



**Government of Karnataka
Department of Agriculture
HAVERI_District**

**Watershed Development Component of Pradhan Mantri Krishi Sinchayee Yojana-
WDC-PMKSY 2.0**

Detailed Project Report (DPR)

Project Name : BELAVIGI-WDC-2/2021-22

Taluk :Haveri

District : Haveri

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1.Executive summary

The project PMKSY WDC 2.0 has evolved with initial objectives of soil & water conservation and reducing siltation of river valley projects to the current integrated approach of managing the biological, physical and social elements in a landscape within watershed boundaries. At watershed levels, the project is aimed to achieve higher incomes for farmers, expanded livelihood options for landless, equity in distribution of benefits, community ownership and management and ecological sustainability.

With the above objectives and aims, the project has been conceptualised and has been sanctioned to the sub- watershed Belavigi during the financial year 2021-22. The sub watershed Belavigi is 35 kms from Haveri District and 10 kms away from Haveri taluka Guttal Hobli. The project comprises the geographical area of 4404.96 ha which is further divided into 9 micro watersheds namely 4D4A5N2b,4D4A5N2c,4D4A5O2a,4D4A5O2d,4D4A5O2e, 4D4A5O3b, 4D4A5N2d,4D4A5O3c, 4D4A4H1c. The total financial outlay of the project is 969.04 lakhs and the various components to be undertaken in the project along with financial allocation to each are mention in below table.

Components	Percent
1. Management cost	10%
2. Monitoring and Evaluation	2%
3. Entry Point Activity	2%
4. Detailed Project Report	1%
5. Institution Capacity Building	3%
6. Natural Resource Management	47%
7. Production System	15%
8. Natural Resource Management and Governance	2%
9. Livelihood Activities for the asset less persons and Micro enterprises & Business development	15%

The expected outcome from the project is mentioned below:

- Enhancing quality life among village community.
- Ensuring institutional support for strengthening community organisation for data collection and preparation of action plans.
- Inducing and strengthening both landless and poor landholders for income generation activities.
- Reduction of soil and water erosion and fertility improvement for crop production.
- Increasing household income of landholders through integrated farming and adoption of allied activities like, sheep/goat, poultry/rearing and vermi compost production etc.
- Improving vegetative cover for environmental protection and for fodder, fuel wood, and timber production.
- Improving ground water recharge by taking drainage line treatments.

1.Executive summary (one page about the project)

1.Introduction and General description about project area

Rs in lakhs

S. No.	Proposed Microwatershed code (8 digit code)	Name of the GPs covered	Name of the Villages under each GP	Geographical Area of the village	Total Reserved forest area	Project area (7=5-6)	Total untreatable area (area under assured irrigation, & uncultivable waste land and habitations)	Total treatable wasteland area (ha.)	Total rainfed agricultural area (ha.)	Total area proposed for treatment (11= 9+10 or 11= 7-8)	Forest area taken up for development out of column 11 (ha)
1	2	3	4	5	6	7	8	9	10	11	12
1	4D4A5N2b	Hosaritti,Basapur	Akkur, Hosaritti, Bammanakatti	502.18	0	502.18	0	19.82	475.57	495.39	0
2	4D4A5N2c	Hosaritti,Negalur,Kittur	Akkur, Negalur, Kittur	585.84	0	585.84	0	22.88	549.06	571.94	0
3	4D4A5O2a	Negalur	Negalur-1	555	166.15	388.85	0	17.54	361.62	379.16	0
4	4D4A5O2d	Marol,Hosaritti,Negalur	Negalur-2	492.48	10.15	482.33	0	19.25	462.08	481.33	0
5	4D4A5O2e	Negalur,Marol	Negalur, Kodabala, Marol	496.1	0	496.10	0	15.20	364.70	379.90	0
6	4D4A5O3b	Negalur,Marol,Belavigi	Marola, Negalur, Belavigi	637.18	10.11	627.07	0	14.08	601.92	616.00	0
7	4D4A5N2d	Marol,Hosaritti,Negalur	Kodabala, Akkur, Negalur	501.5	0	501.5	0	19.70	472.80	492.50	0
8	4D4A5O3c	Belavigi,Negalur	Belavigi, Negalur	280.79	0	280.79	0	11.05	265.15	276.20	0
9	4D4A4H1c	Belavigi,Mevundi,Marol	Neeraligi, Guyilagundi	540.3	0	540.3	0	16.32	514.37	530.69	0
Total				4596.37	186.41	4404.96	0	155.83	4067.28	4223.11	0

1.Executive summary (one page about the project)

Table- 1.1 Details of Ongoing Development Programme in the Project Area

Sl. No.	Name of Programme	Implementing agency	Objectives of the programme	Year of Commencement	Villages covered	Project Cost
1	NGWSDP-01/2021-22, SWS - BELAVIGI	Agriculture Department	<ol style="list-style-type: none">1. Conservation & Development of Degraded natural resources2. Over Exploited Ground water table3. Production and productivity of land is significantly less4. Creation of sustained employment opportunities for weaker sections	2021-22	8	968.88

1.Executive summary (one page about the project)

Table- 1.2 Details of Previous Watershed Programmes implemented in the Project area

Rs in lakhs

Sl. No.	Name of Project	Commencement Year	Villages covered	No. of Micro Water sheds	Watershed Code	Area under treatment (Ha.)	Funding Source	Implementing Agency	Status of completion (Complete/Incomplete)
1	NGWSDP-01/2021-22, SWS - BELAVIGI	2021-22	Hosaritti	9	4D4A5N2b	502.18	State govt/Central Govt	Agri Dpt	On Going
2			Akkur		4D4A5N2c	585.84		Agri Dpt	On Going
3			Negalur-1		4D4A5O2a	388.85		Agri Dpt	On Going
4			Negalur-2		4D4A5O2d	482.33		Agri Dpt	On Going
5			Negalur-5		4D4A5O2e	496.1		Agri Dpt	On Going
6			Marola		4D4A5O3b	627.07		Agri Dpt	On Going
7			Kodabala		4D4A5N2d	501.5		Agri Dpt	On Going
8			Belavigi		4D4A5O3c	280.79		Agri Dpt	On Going
9			Neeraligi		4D4A4H1c	540.3		Agri Dpt	On Going
					4404.96				

1.Executive summary (one page bout the project)

Table- 1.3 Climatic Condition of Last Ten Years

Rs in lakhs

Sl. No.	Year	Average Rainfall (mm)	Highest Rainfall intensity in a day (mm)	Temperature (C)		Relative humidity %	
				Max.	Min.	Max.	Min.
1	2012-13	591.00	59.11	38.6	14.3	86	11
2	2013-14	565.00	53.17	33.7	15.2	89	13
3	2014-15	602.00	66.33	37.4	14.7	92	14
4	2015-16	705.10	73.19	36.6	15.3	94	12
5	2016-17	589.00	57.16	37.9	14.9	88	13
6	2017-18	611.00	66.14	37.44	13.06	87	14
7	2018-19	633.00	63.4	36.55	14.15	93	15
8	2019-20	648.00	68.3	37.19	13.77	91	16
9	2020-21	619.00	70.4	36.14	14.23	89	14
10	2021-22	764.00	77.3	38.22	12.44	92	12

1.Executive summary (one page about the project)

Table-1.4 Details of Natural Calamities in the Project Area

Rs in lakhs

Sl. No.	Name of Calamity (Cyclone/Drought/Earthquake/Flood/Landsliding)	Number of Villages		Periodicity	Name of Affected Villages
		Affected	Not Affected		
1	Flood / Drought	8	Nil	2020 and 2021	Hosaritti
2				2020 and 2021	Akkur
3				2020 and 2021	Negalur
4				2020 and 2021	Marola
5				2020 and 2021	Kodabal
6				2020 and 2021	Belavigi
7				2020 and 2021	Neeraligi
8				2020 and 2021	Guyilgundi

1.Executive summary (one page about the project)

Table- 1.5 Details of Soil Erosion in the Project Area

Rs in lakhs

Sl. No.	Type of erosion (Sheet, Rill, Gully)	Cause of Erosion (High Rain Fall/High Temperature / Grazing of Land)	Area affected (ha)	Run off (mm/ year)	Average soil loss (Tonnes/ ha/ year)
1	Sheet	High Rain Fall	2420	145-150	18-20
2	Rill	High Rain Fall	1110	145-150	18-20
3	Gully	High Rain Fall	874.74	145-150	18-20

2.Baseline Survey

Table 2.1 : Demographic Information

Rs in lakhs

Sl.No	Name Of Villages	Population			Population as per 2021 - Census			Total	Literacy Rate 2021 (%)	Work force available			Sex Ratio (F : M) per 1000
		2001	2011	2021	SC	ST	Others			Agriculture	Industry	Land less	
1	Hosaritti	5070	5541	6046	773	515	4758	6046	Male- 82 to 89% Female 58 to 64%	2517	302	110	01:01.0
2	Akkur	1127	1232	1345	332	215	798	1345	Male- 82 to 89% Female 58 to 64%	844	67	120	01:00.6
3	Negalur	6255	6837	7460	532	355	6573	7460	Male- 82 to 89% Female 58 to 64%	3414	373	305	01:01.2
4	Marola	2089	2284	2493	396	104	1993	2493	Male- 73 to 80% Female 57 to 65%	1251	125	158	01:00.7
5	Kodabal	959	1049	1145	194	130	821	1145	Male- 72 to 79% Female 50 to 59%	539	57	70	01:01.1
6	Belavigi	2582	2822	3080	467	308	2305	3080	Male- 71 to 79% Female 46 to 55%	1913	151	135	01:01.0
7	Neeraligi	1866	2040	2247	122	108	2017	2247	Male- 71 to 79% Female 46 to 55%	907	112	54	01:01.1
8	Guyilgundi	765	758	835	236	157	442	835	Male- 83 to 87% Female 70 to 75%	445	41	27	01:01.0
	Project Grand Total	22714	24574	26672	3052	1892	19707	24651	0	11830	1228	198	

2. Baseline Survey

Table 2.2 Household information

Rs in lakhs

Sl. No	Village Name	Total Household in Village	BPL Households	Landless Household Present in Village	Percent of BPL Household (%)	Percent of Landless
1	Hosaritti	1359	544	45	40.03	3.31
2	Akkur	354	178	15	50.28	4.24
3	Negalur	1448	330	28	22.79	1.93
4	Marola	500	144	12	28.80	2.40
5	Kodabal	278	124	10	44.60	3.60
6	Belavigi	665	90	7	13.53	1.05
7	Neeraligi	335	45	3	13.43	0.90
8	Guyilgundi	198	104	9	52.53	4.55
	Project Grand Total	5137	1559	129	266.00	21.97

2. Baseline Survey

Table - 2.4 Type of Area Covered

Rs in lakhs

(Area in Ha.)

Sl. No	Village Name	Geographical Area (Ha.)	Treatable Area (Ha.)	Land Use Type of Proposed Treatment Area (Ha.)					Ownership Pattern of Proposed Treatment Area (Ha.)				Forest Area (Ha.)	Number of Beneficiaries Covered				
		Area already Treated Under DPAP/ Haryali/Other Schemes (Ha.)	Area Proposed for Treatment Under WDC-PMKSY 2.0 (Ha.)	Cultivated rainfed	Permanent Pasture	Waste Land Cultivable	Waste Land Non-Cultivable	Total	Private Land	Community Land	Others Land	Total		Marginal Farmer	Small Farmer	Large Farmer	Landless	Total
1	Hosaritti	0	502.18	495.39	2.05	3.04	1.7	502.18	502.18	6.79	0.34	509.31	0	239	478	92	110	919
2	Akkur	0	585.84	571.94	4.94	1.71	7.25	585.84	585.84	13.9	0.70	600.44	0	260	519	100	120	999
3	Negalur-1	0	388.85	379.16	3.8885	2.77	3.03	388.85	388.85	9.6885	0.48	399.02	166.15	660	1321	254	305	2540
4	Negalur-2	0	482.33	481.33	0	0	1	482.33	482.33	1	0.05	483.38	10.15	345	689	133	158	1325
5	Negalur-5	0	496.1	379.9	4.961	52.56	58.68	496.10	496.10	116.201	5.81	618.11	0	153	305	59	70	587
6	Marola	0	627.07	616.00	3.27	3.54	4.26	627.07	627.07	11.07	0.55	638.69	10.11	291	583	112	135	1121
7	Kodabala	0	501.5	492.5	2.01	2.03	4.96	501.50	501.50	9	0.45	510.95	0	117	234	45	54	450
8	Belavigi	0	280.79	276.2	1.8	1.61	1.18	280.79	280.79	4.59	0.23	285.61	0	57	114	22	27	220
9	Neeraligi	0	540.3	530.69	2.4	2.8	4.5	540.30	540.30	9.7	0.49	550.49	0	265	524	121	198	1108
	Project Grand Total		4404.96	4223.11	25.32	70.06	86.56	4405	4404.96	181.94	9.097	4596	186.41	2387	4767	938	1177	9269

2. Baseline Survey

Table- 2.5 Area Production and Productivity of Crops

Rs in lakhs

Data Reference Year :

Data Source :

Sl. No.	Village Name	Season (Annual, Kharif/ Perennials /Pre- Kharif/Rabi/Summer)	Crop Name	Pre-Project Information		
				Area (Ha.)	Total Production (Metric Tons)	Average Yield (Kg/Ha.)
1	Hosaritti	Kharif/Rabi/Summer	Maize, Hy-cotton, Sunflower, Groundnut, jowar, Bengal Gram	502.18	2545	2250
2	Akkur	Kharif/Rabi/Summer		585.84	2950	2344
3	Negalur-1	Kharif/Rabi/Summer		388.85	6673	2420
4	Negalur-2	Kharif/Rabi/Summer		482.33	3186	2345
5	Negalur-5	Kharif/Rabi/Summer		496.1	2532	2235
6	Marola	Kharif/Rabi/Summer		627.07	1406	2022
7	Kodabala	Kharif/Rabi/Summer		501.5	2070	2130
8	Belavigi	Kharif/Rabi/Summer		280.79	2698	2250
9	Neeraligi	Kharif/Rabi/Summer		540.3	2135	2254
Project Grand Total				4404.96	26195	20250

Note :

--> The crop wise average yield should be based on CCE data.

--> Reference year should be in yyyy-yy format for eg.2014-15,2015-16 etc.

2. Baseline Survey

Table- 2.6 Source Wise Present Irrigation Status

Rs in lakhs

Irrigated Crops:

Data Source :

Data Reference Year:

Sl. No.	Village Name	Net Cropped Area (Ha.)	Irrigated Area					Total
			Canal	Well	Bore wells	Ponds	Other (Pl. Specify)	
1	Hosaritti	502.18	0	0	81	0	0	81
2	Akkur	585.84	0	0	94	0	0	94
3	Negalur-1	388.85	0	0	214	0	0	214
4	Negalur-2	482.33	0	0	102	0	0	102
5	Negalur-5	496.1	0	0	81	0	0	81
6	Marola	627.07	0	0	45	0	0	45
7	Kodabala	501.5	0	0	66	0	0	66
8	Belavigi	280.79	0	0	86	0	0	86
9	Neeraligi	540.3	0	0	93	0	0	93
	Project Grand Total		0	0	862	0	0	862

Note :

--> Reference year should be in yyyy-yy format for eg.2014-15,2015-16 etc.

2.Baseline Survey

Table- 2.7 Details of land holding pattern in the project Area

Rs in lakhs

Data Source :

Data Reference Year:

Sl. No.	Village Name	Type of Farmer				Land Holding (Ha.)			Average Land Holding (Ha.)		
		Large Farmer	Marginal Farmer	Small Farmer	Total	Irrigated	Unirrigated	Total	Irrigated	Unirrigated	Total
1	Hosaritti	92	239	478	809	181	321.18	502.18	0.22	0.40	0.62
2	Akkur	100	260	519	879	130	455.84	585.84	0.15	0.52	0.67
3	Negalur-1	254	660	1321	2235	141	247.85	388.85	0.06	0.11	0.17
4	Negalur-2	133	345	689	1167	202.14	280.19	482.33	0.17	0.24	0.41
5	Negalur-5	59	153	305	517	174	322.1	496.1	0.34	0.62	0.96
6	Marola	112	291	583	986	157	470.07	627.07	0.16	0.48	0.64
7	Kodabala	45	117	234	396	232	269.5	501.5	0.59	0.68	1.27
8	Belavigi	22	57	114	193	143.21	137.58	280.79	0.74	0.71	1.45
9	Neeraligi	121	265	524	910	191.89	348.41	540.3	0.21	0.38	0.59
	Project Grand Total	938	2387	4767	8092	1552	2853	4404.96	2.64	4.14	6.79

Note :

--> Reference year should be in yyyy-yy format for eg.2014-15,2015-16 etc.

2. Baseline Survey

Table-2.8 Village wise Livestock Population and Requirement of Fodder in Project Area

Rs in lakhs

Data Source

Data Reference Year -

Sl. No.	Village Name	Category of Livestock	Existing No.	Conversion factor	Equivalent livestock units	Feed Requirement per Day (Dry Matters in Kg)	Total Feed Requirement Ton/year
1	Hosaritti	Work animal	1295	1.33	1722	5	6475
2	Akkur	Buffaloes	726	1.33	966	4	2904
3	Negalur-1	Cross bred Cows	488	1.33	649	6	2928
4	Negalur-2	Indigenous Cows	176	1	176	4	704
5	Negalur-5	Goat (Stall fed)	2409	0.2	482	3	7227
6	Marola	He Buffaloes ^	411	1.33	547	7	2877
7	Kodabala						
8	Belavigi						
9	Neeraligi						
	Project Grand Total						

2. Baseline Survey

Table-2.9 Village wise Fodder Requirement and Availability

Rs in lakhs

Sl. No.	Village Name	Total Fodder Requirement (Tons / Year)	Fodder Availability (Tons / Year)					Deficit or Surplus (Tons/Year)
			Fodder Crops	Crop Waste	Community Land	Forest Land	Total	
1	Hosaritti	3475	777	1400	950	0	3127	348
2	Akkur	2904	348	784	610	0	1742	1162
3	Negalur-1	2928	351	791	615	546	2303	625
4	Negalur-2	704	84	190	148	241	663	41
5	Negalur-5	3315	867	1454	518	362	3201	114
6	Marola	2877	345	777	604	0	1726	1151
7	Kodabala	2443	293	660	513	0	1466	977
8	Belavigi	1577	189	426	331	0	946	631
9	Neeraligi	2608	428	463	672	0	1563	1045
	Project Grand Total	22831	3682	6945	4961	1149	16737	6094

2. Baseline Survey

Table- 2.10 Livelihood Pattern

Rs in lakhs

Sl. No.	Village Name	Workforce of Agriculture	Workforce of Animal Husbandry	Total Workforce of Animal Husbandry + Agriculture	Wages	Service	Local Artisan	Other Workforce	Total Workforce Available	Demographic Total Workforce
1	Hosaritti	2517	211	2728	300	450	400	350	2728	2728
2	Akkur	844	178	1022	300	450	400	350	1022	1022
3	Negalur-1	3414	215	3629	300	450	400	350	3629	3629
4	Negalur-2	1251	211	1462	300	450	400	350	1462	1462
5	Negalur-5	539	97	636	300	450	400	350	636	636
6	Marola	1913	221	2134	300	450	400	350	2134	2134
7	Kodabala	907	97	1004	300	450	400	350	1004	1004
8	Belavigi	445	65	510	300	450	400	350	510	510
9	Neeraligi	437	73	510	300	450	400	350	510	510
	Project Grand Total	12267	1295	13635	2700	4050	3600	3150	13635	13635

2. Baseline Survey

Table-2.11 Household Facilities and Assets Available

Rs in lakhs

Sl. No	Village Name	Total Number of Households	House hold With Sanitary Latrine	Land line	Mobile	2-Wheeler	4-Wheeler	J.C .B.	Tractor	Power Tiller	Power Spray Pump	Thresher	Chaff Cutter	Bio-gas	LPG	Kerosene	Domestic Electricity Connection	Electricity Connections for Water Pumps	T.V.	Refrigerator	Computers	Drinking Water Tabs :Community	Drinking Water Tabs: Individual	Remarks
1	Hosaritti	1359	1087	0	1277	1155	41	4	136	14	448	14	7	7	1237	0	1318	81	1223	27	11	5	1087	
2	Akkur	354	283	0	333	301	11	1	35	4	117	4	4	2	322	0	343	94	318	7	3	2	283	
3	Negalur	1448	1158	0	1361	1231	43	2	145	15	478	14	5	7	1318	0	1405	214	1303	29	12	8	1158	
4	Marola	500	400	0	470	425	15	1	50	5	165	5	2	3	455	0	485	102	450	10	3	3	400	
5	Kodabal	278	222	0	261	236	8	1	28	3	92	3	1	1	253	0	270	81	250	6	2	1	222	
6	Belavigi	665	532	0	625	565	20	2	67	7	219	7	5	3	605	0	645	45	599	13	4	2	532	
7	Neeraligi	335	268	0	315	285	10	1	34	3	111	3	2	2	305	0	325	66	302	7	1	2	268	
8	Guyilgundi	198	158	0	186	168	6	1	20	2	65	2	1	1	180	0	192	86	178	4	1	1	158	
Project Grand Total		5137	4108	0	4828	4366	154	13	515	53	1695	52	27	26	4675	0	4983	769	4623	103	37	24	4108	0

2. Baseline Survey

Table-2.12 Details of Infrastructure in the Project Area

Rs in lakhs

Sl. No	Village Name	Whether Village is Connected to the Main Road by an All-Weather Road (Yes/No)	Whether Village is Provided With Electricity (Fully/Partially/No)	Drinking Water Facility (Yes/No)	Availability of Educational Institutions : Primary(P) /Secondary (S)/Higher Secondary(HS)/Vocational Institution(VI)	Whether Village is Having Primary Health Center (Yes/No)	Whether Village is Having Veterinary Dispensary (Yes/No)	Whether Village is Having Post Office (Yes/No)	Whether Village is Having Banks :Nationalized (N) / Co-Operative © (C/N/Both)	Whether Village is Having Markets/Mandais (Yes/No)	Whether Village is Having Agro industry. Mention the Type of Agro industry	Whether Village is Having Milk Collection Centers:(Union(U)/Society(S)/Private Agency(PA)/ Others (O))	Whether Village is Having Anganwadi Center (Yes/No)	Availability of Agro Service Center in the Village (Yes/No)	Cold storage and Warehousing facility (Yes/No)
1	Hosaritti	Yes	Fully	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
2	Akkur	Yes	Fully	Yes	Yes	No	No	No	No	No	No	Yes	Yes	No	No
3	Negalur	Yes	Fully	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
4	Marola	Yes	Fully	Yes	Yes	No	Yes	Yes	No	Yes	No	Yes	Yes	Yes	No
5	Kodabal	Yes	Fully	Yes	Yes	No	No	No	No	No	No	No	Yes	No	No
6	Belavigi	Yes	Fully	Yes	Yes	No	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
7	Neeraligi	Yes	Fully	Yes	Yes	No	No	No	No	No	No	Yes	Yes	No	No
8	Guyilgundi	Yes	Fully	Yes	Yes	No	No	No	No	No	No	Yes	Yes	No	No
9															

3.Institution Building and Project Management

Table- 3.1 Details of Project Implementing Agency

Rs in
lakhs

PIA / Organization Name :	ADA HAVERI	Selection Date of PIA:	
Organization Type :	Government Department	Office Address:	ADA OFFICE, PB ROAD HAVERI
Office Telephone Number:	8375232593	Alternate Telephone Number :	8375232593
Fax Number:	0		
Official Email Id:	adahaveri1@gmail.com	Alternate Email Id	adahaveri1@gmail.com
Contact Officer Name:	Sri Shridharmurthy.D.M - ADA Haveri		
Contact Officer Cell Number:	8277931812	Contact Officer Designation	Asst.Director Of Agriculture, Haveri
State :	KARNAKATAKA	District	HAVERI
Block :	HAVERI		
Selection Order Number :		Selection Authority	WDDP Bangalore

3.Institution Building and Project Management

Rs in lakhs

Table- 3.2 Details of Staff at Project Implementing Agency (ADA and his supporting Staff)

Staff Name	Designation	Qualification	Experience in Months	Job Assigned	Monthly Remuneration
Sri Shridharmurty D.M	Assistant Director of Agriculture	Msc. Agri	156	PIA	76400/Month
Sri Dhananjay Nagannanavar	Agriculture Officer (Technical Officer-I)	Msc. Agri	39	Supervision	60000/Month
Sri Puttaraj Havanur	Agriculture Officer RSK Guttal	Msc. Agri	39	Supervision	60000/Month
Sri Sangamesha prabhakar ACF	Assistant Conservator of Forrest (watershed)	MSC	36	Supervision	56800/Month
Sri K R kulakarni RFO	Range Forest Officer	BSC	120	Verification & Measurement	46400/Month
Sri J S marajapet DyRFO	Deputy Range Forest Officer	SSLC	216	Verification & Measurement	46400/Month
Honnappa A	DEO cum Accountant	PUC	96	DEO cum Accountant	25000/Month

3.Institution Building and Project Management

Rs in lakhs

Table- 3.3 Details of Watershed Development Team (WDT) in the Project Area (Since NGOs are not selected and ADA and his team will be WDT) (one of the WDT member must be Women)

Name Of WDT Members	Gender	Age (Years)	Qualification	Experience (in Months)	Description of Professional Training	Role/Function	Date of Appointment of WDT Member (DD/MM-YYYY)
Sri Shridharmurty D.M	M	45	Msc. Agri	156	BIJAPUR	B, D, G, I	
Sri Dhananjay Nagannanavar	M	32	Msc. Agri	39	BIJAPUR	B, D, F	11/24/2018
Sri Puttaraj Havanur	M	28	Msc. Agri	39	DHARWAD	B, D, F, G, I	11/24/2018
Sri Sangamesha prabhakar ACF	M	56	MSC	36	BIJAPUR	B, C, D, F, G, H	
Sri K R kulakarni RFO	M	57	BSC	120	BIJAPUR	B, C, D, F, G, H	
Sri J S marajapet DyRFO	M	55	SSLC	216	BIJAPUR	B, C, D, F, G, H	
Pavitra H Halager	F	23	BSC	12	NO	-	6/1/2020
Honnappa A	M	35	PUC	96	BIJAPUR	-	01/12/2013

*****Abbreviations Used For Roles and Functions *****

- A.PNP And PRA Training and Capacity Building
- B.Planning
- C.Maintenance of Accounts
- D.Signing of cheques and making payments
- E.Social audit
- F.Engineering surveys, drawings and cost estimations
- G.Physical verification & measurement
- H.Record of labour employed
- I.Livelihood opportunities for landless
- J.Post project operation, maintenance of assets
- K.Any other (please specify)

Sl. No.	Village Name	Name of Watershed Committee	Registration Number	Date of Registration (DD/MM-YYYY)
1	Hosaritti	Hosaritti	Sub-committee of GP	NA
2	Akkur			
3	Negalur	Negalur	Sub-committee of GP	NA
4	Marola			
5	Kodabal	Marola	Sub-committee of GP	NA
6	Belavigi			
7	Neeraligi	Belavigi	Sub-committee of GP	NA
8	Guyilgundi			

3.Institution Building and Project Management [Chapter - III] 3.4A Watershed Committee Member Detail

Village wise Watershed Committee Name :											
Village Name	Name of Watershed Committee	Member Name	Designation (President/Secretary/Member/Treasurer)	Gender	Social Category (SC/ST/Others/Minorities/OBC/BC-1/BC-2/Gen/EBC)	Category According to Landholding (Landless Farmer/ Large Farmer/Marginal Farmer/ Small Farmer)	Belong to Group UG/ SHG	Obtained Position in GP	Any other	Educational Qualification	Function(s) Assigned
Hosaritti	Hosaritti	Bharati Somanna Hallikeri	President	Female	GM	Small Farmer	UG	President	-		Executive Committe President
Akkur											
Negalur	Negalur	Rudragouda Roddagoudra	President	Male	GM	Small Farmer	UG	President	-		Executive Committe President
Marola											
Kodabal	Marol	Krishnappa Shivaputrapp Dollin	President	Male	GM	Small Farmer	UG	President	-		Executive Committe President
Belavigi											
Neeraligi	Belavigi	Kumareddi Jatteppanavar	President	Male	GM (OBC)	Big Farmer	UG	President	-		Executive Committe President
Guyilgundi											

*****Abbreviations Used For Roles and Functions *****

- A.PNP And PRA Training and Capacity Building
- B.Planning
- C.Maintenance of Accounts
- D.Signing of cheques and making payments
- E.Social audit
- F.Engineering surveys, drawings and cost estimations
- G.Physical verification & measurement
- H.Record of labour employed
- I.Livelihood opportunities for landless
- J.Post project operation, maintenance of assets
- K.Any other (please specify)

3.Institution Building and Project Management

[Chapter - III] 3.5 Details of Project Fund Accounts of Watershed Committee

Rs in lakhs

Village wise Watershed Committee Name	Account Name (Development Fund/Project Fund)	Bank Name	Bank Branch Name	Bank Address	Account Number	IFSC Code	MICR Code	Account Opening Date (DD/MM/YYYY)	Account Type (Current/Saving)	Authorise Person Name	Designation
Hosaritti	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress
Negalur	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress
Marol	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress
Belavigi	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress	Under Progress

3.Institution Building and Project Management

[Chapter - III] 3.6 Self Help Groups (SHGs) Details

Rs in lakhs

Sl. No.	Village Name	SHG Name	Group Formation Date (DD/MM/YYYY)	Number of Males	Number of Females	SHG Grade (A/B/C)
	Hosaritti	GANGAMATA MAHILA SHG	2/5/2016	0	10	B
		HUTATMA MAILAR MAHADEVA MAHILA SHG	5/15/2017	0	15	B
		MARUTI MAHILA SHG	5/10/2017	0	10	B
		PANDURANGA MAHILA SHG	1/19/2004	0	10	B
		RUKMINI MAHILA SHG	9/10/2012	0	10	B
	Akkur	NANDINI SHREE DURHADEVI MAHILA SHG	2/12/2016	0	15	B
		NANDINI SHREE KAMADHENU MAHILA SHG	1/10/2016	0	12	B
		SHREE BANASHANKARI MAHILA SHG	1/15/2016	0	13	B
		SHREE BASAVESHWARA MAHILA SHG	5/8/2017	0	10	B
	Negalur	B B KUTEJA MAHILA SWA SAHAYA SANGA	8/2/2009	0	11	B

		KITTURRANI MAHILA SWA SAHAYA SANGA NEGALUR	20-05-2008	0	10	B
		MAHATMAGANDHI MAHILA SWASAHAYA SANGA	5/20/2008	0	10	B
		MOTHER TERASA MAHILA SWA SAHAYA SANGA NEGALUR	7/1/2008	0	10	B
	Marola	SANJEEVINI ANNAPOORNESHWARI MAHILA SANGHA	2/2/2018	0	10	B
		SANJEEVINI SHRI KARIYAMMA MAHILA SHG	1/28/2020	0	10	B
		SANJEEVINI SHRI YALLAMMA DEVI SHG	1/1/2020	0	10	B
		SANJEEVINI SRI MAHALAKSHMI MAHILA SHG	7/10/2019	0	10	B
		SHREE DHARMADEVATE MAHILA SWA SAHAYA SANGA	3/10/2021	0	17	B
		SHREE HONNAMMADEVI MAHILA SWA SAHAYA S ANGA	3/10/2021	0	10	B
		SHREE SANJEEVINI BASAWRSWARA MAHILA SWA SAHAYA SANGA	10/1/2021	0	14	B
		SHRI DURGADEVI SHRI SHAKTHI SANGA	8/1/2010	0	10	B
	Kodabal	NANDINI KAMADENU SWA SAHAYA SANGA KODABALA	7/1/2007	0	10	B
		NANDINI SWA SAHAYA SANGA KODABALA	7/1/2007	0	10	B

		SHRI SARASWATHI STHRI SHAKTHI SANGA KODABALA	8/1/2010	0	17	B
				0	12-16.	A
	Belavigi.	MALLAMMA RAITHA MAHILA BEEJADANA SHG	9/20/2002	0	19	B
		SHREE GANGAMATHA SVAYAM SEVA STRRE SHAKTTI SHG	11/1/2000	0	12	B
		SHREE KALIKADEVI MAHILA SWA SAHAYA SANGA	10/1/2021	0	12	B
		SHREE MAHARSHI VALMIKI MAHILA SWA SAHAYA SANGA	10/1/2021	0	10	B
	Neeralagi	NANDINI DANAMMADEVI MAHILASHG	11/25/2016	0	12	B
		NANDINI HULIGEMMADEVI MAHILA SHG	11/25/2016	0	11	B
		RENUKA MAHILA SAHAYA SANGHA	10/20/2006	0	13	B
		SHREE GRAMADEVATA MAHILA SWA SAHAYA SANGHA	10/1/2001	0	10	B
		SHREE MAHARSHI VALMIKI MAHILA SWA SAHAYA SANGA	8/1/2021	0	10	B

3.Institution Building and Project Management[Chapter - III] 3.6A Self Help Group Member SHGs) Details

Village Name	Self Help Group Name	Name of Member	Father/Husb and Name	Gender	Landholding Category (Landless Farmer/ Large Farmer/Marginal Farmer/ Small Farmer)	Caste Category (SC/ST/Others/ Minorities/OBC/ BC-1/BC-2/Gen/EBC)	BPL (Yes/No)
Hosaritti	GANGAMATA MAHILA SHG	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	HUTATMA MAILAR MAHADEVA MAHILA SHG	15	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	MARUTI MAHILA SHG	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	PANDURANGA MAHILA SHG	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	RUKMINI MAHILA SHG	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
Akkur	NANDINI SHREE DURHADEVI MAHILA SHG	15	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	NANDINI SHREE KAMADHENU MAHILA SHG	12	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SHREE BANASHANKARI MAHILA SHG	13	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SHREE BASAVESHWARA MAHILA SHG	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
Negalur	B B KUTEJA MAHILA SWA SAHAYA SANGA	11	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	KITTURRANI MAHILA SWA SAHAYA SANGA NEGALUR	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	MAHATMAGANDHI MAHILA SWASAHAYA SANGA	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	MOTHER TERASA MAHILA SWA SAHAYA SANGA NEGALUR	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
			-	F			
Marola	SANJEEVINI ANNAPOORNESHWARI MAHILA SANGHA	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SANJEEVINI SHRI KARIYAMMA MAHILA SHG	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SANJEEVINI SHRI YALLAMMA DEVI SHG	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SANJEEVINI SRI MAHALAKSHMI MAHILA SHG	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SHREE DHARMADEVATE MAHILA SWA SAHAYA SANGA	17	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SHREE HONNAMMADEVI MAHILA SWA SAHAYA S ANGA	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES

	SHREE SANJEEVINI BASAWRSWARA MAHILA SWA SAHAYA SANGA	14	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SHRI DURGADEVI STHRI SHAKTHI SANGA	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
Kodabal	NANDINI KAMADENU SWA SAHAYA SANGA KODABALA	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	NANDINI SWA SAHAYA SANGA KODABALA	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SHRI SARASWATHI STHRI SHAKTHI SANGA KODABALA	17	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
		12-16.	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
Belavigi.	MALLAMMA RAITHA MAHILA BEEJADANA SHG	19	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SHREE GANGAMATHA SVAYAM SEVA STRRE SHAKTTI SHG	12	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SHREE KALIKADEVI MAHILA SWA SAHAYA SANGA	12	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SHREE MAHARSHI VALMIKI MAHILA SWA SAHAYA SANGA	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
Neeralagi	NANDINI DANAMMADEVI MAHILASHG	12	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	NANDINI HULIGEMMADEVI MAHILA SHG	11	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	RENUKA MAHILA SAHAYA SANGHA	13	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SHREE GRAMADEVATA MAHILA SWA SAHAYA SANGHA	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES
	SHREE MAHARSHI VALMIKI MAHILA SWA SAHAYA SANGA	10	-	F	Landless Farmer	SC/ST/Others/ Minorities	YES

3.Institution Building and Project Management

[Chapter - III] 3.7 User Groups (UGs) Details

Rs in lakhs

Village Name	Users Group Name	Users Group Code	Group Formation Date (DD/MM/YYYY)	Number of Males	Number of Females
Hosaritti	Under Progress				
Akkur					
Negalur					
Marola					
Kodabal					
Belavigi					
Neeraligi					
Guyilgundi					

3. Institution Building and Project Management

[Chapter - III] 3.7A User Group Member (UG) Details

Rs in lakhs

Village Name	User Group Name	Name of Farmer	Father/Husband Name	Farmer Code	Gender	Landholding Category (Landless Farmer/ Large Farmer/Marginal Farmer/ Small Farmer)	Caste Category (SC/ST/Others/Minorities/OBC/BC-1/BC-2/Gen/EBC)	BPL (Yes/No)
Hosaritti	<h1>Under Progress</h1>							
Akkur								
Negalur								
Marola								
Kodabal								
Belavigi								
Neeraligi								
Guyilgundi								

3. Institution Building and Project Management

[Chapter - III] 3.8 Farmers Producer Organisation Group (FPO) Details

Rs in lakhs

Village Name	FPO Name	Registration Date (DD/MM/YYYY)	Value Chain	No of Share members	Paidup capital/ Share collected	Turnover of Input Bussiness	Turn over of Out put Bussiness
Hosaritti	<h1>Activity in Progress</h1>						
Akkur							
Negalur							
Marola							
Kodabal							
Belavigi							
Neeraligi							
Guyilgundi							

3. Institution Building and Project Management

[Chapter - III] 3.8 A Farmers Producer Organisation (FPO) members Details

Village Name :	FPO Name	Name of Member	Father/Husband Name	Gender	Landholding Category (Landless Farmer/ Large Farmer/Marginal Farmer/ Small Farmer)	Caste Category (SC/ST/Others/Minorities/OBC/BC-1/BC-2/Gen/EBC)	BPL (YES/NO)	Remarks
Hosaritti								Work in progress
Akkur								
Negalur								
Marola								
Kodabal								
Belavigi								
Neeraligi								
Guyilgundi								

4. Net Planning and Project activities

Rs in lakhs

It is for all reaches (upper, middle and lower) and also for Private, Common and drainage line areas

[Chapter - IV] 4.1 ,4.1A Baseline Data - Village wise Survey Numbers & Farmer wise Survey Numbers

Name of Farmer	Farmer Code	Survey No	Area (Ha)
HOLAL BASAVARAJ	2772	174	1.57
BISTNAGOUD BASANAGOUDAR	2773	175/H2	1.69
BISTNAGOUD BASANAGOUDAR	2774	175/H2	3.01
GANGANGOUD BASANAGOUDAR	2775	173/3	1.03
BISTANAGOUD PARAMAGOUD	2776	175/4	0.85
BISTANAGOUDA BASANAGOUD	2777	176/1	0.92
AGADI SHIVAPPA	2778	1762	0.85
GANGANGOUD BASANAGOUDAR	2779	1763	1.03
SUKALI ANUSUYA	2780	177/1	2.75
MULIMANI SHANKARGOUDA	2781	177/2	1.69
AGADI CHANNABASAPPA	2782	177/3	1.52
PATIL MRUTYUNJAYA	2783	178/1	1.69
SHIDDANAGOUDA KENGOND	2784	178/2	3.52
HARAKANGI BASANAGOUD	2785	179	1.32
HARAKANGI BASANAGOUD	2786	180/A+B	1.95
HARAKANGI DASANAGOUD	2787	180/2	1.03
BYANIGOUD NINGANAGOUD	2788	181	1.69
BYANIGOUD PUTTANAGOUD	2789	181	1.03
RODDAGOUDAR NAGANAGOUD	2790	182/2	1.69
RODDAGOUDAR LOKANAGOUD	2791	182/3	0.98
HUCHCHBASAPPANAVAR RAMANNA	2792	183/1B	0.29
HUCHCHBASAPPANAVAR NAGAPPA	2793	183/1A+4A	0.85
HUCHCHBASAPPANAVAR HONNAPPA BIN VEERAPPA	2794	183/2A	0.78

HUCHCHABASAPPANAVAR HONNAPPA	2795	183/2D	1.03
HUCHCHABASAPPANAVAR SURESH	2796	183/3	0.98
HUCHCHBASAPPANAVAR HONNAPPA BIN VEERAPPA	2797	183/3	1.03
HUCHCHABASAPPANAVAR RAMANNA	2798	183/4A	0.97
KARIGAR SHIVNANDAPPA	2799	184/2	1.03
DODDAPUJAR SUBANSAB BIN SANNAHUSAINSAB	2800	184/3	1.03
DODDAPUJAR SANNAFAKKIRSAB BIN SANNAHUSAINSAB	2801	184/4	0.75
KADARI FAKKIRAPPA	2802	185	1.03
HUCHCHABASAPPANAVAR NAGAPPA	2803	186/113	1.83
SHIRAHATTI SHIVAPUTRAPPA	2804	186/2	1.03
HUCHCHABASAPPANAVAR HONNAPPA	2805	188/2B	0.74
HUCHCHABASAPPANAVAR NAGAPPA	2806	188/1+2A	1.69
HUCHCHABASAPPANAVAR NAGAPPA	2807	188/1	1.69
HUCHCHABASAPPANAVAR RAMANNA	2808	188/1B	3.24
HUCHCHABASAPPANAVAR RAMANNA	2809	188/2A	6.03
HUCHCHABASAPPANAVAR RAMANNA	2810	188/2A	3.55
HUCHCHABASAPPANAVAR RAMANNA	2811	188/1	1.57
KUDARYAL HANUMANTAPPA	2812	190/1+2 X-1	1.69
KUDARYAL BEERAPPA	2813	190/1+2 X-1	1.69
KUDARYAL MALATESH	2814	190/1+2 X-1	1.69
KUDARYAL VIRUPAKSHAPPA S/O.SHIVAPPA	2815	190/1+2 X-1	1.69
KUDARYAL GUDDAPPA S/O.NAGAPPA	2816	190/1+2 X-1	1.57
MUNDAGOUDAR YALLAREDDY	2817	190/2 X-1	3.39
HULAGUR JAGADESH	2818	190/2X1	1.69
HUKAGUR JAGADESH	2819	191/1	3.48
KATAGGI MALLAPPA	2820	191/2	1.69
RATIMANI URF DODDAPUJAR HUSENSAB	2821	191/3	3.59
HULAGUR NAGARAJ	2822	191/4	3.27
KATAGI SAHADEVAPPA	2823	191/5	1.69
BHUTAMMANAVAR URF MADAR HANUMAPPA	2824	192/1	1.69

ANUSUYA SHIVALINGAPPA TIMMANNANAVAR	2825	198/2B	1.93
NEGALUR NINGNAGOUD	2826	193/1	1.45
RODDAGOUD SHEKHANAGOUD	2827	193/2	1.03
RODDAGOUD SHEKAPPA	2828	193/2	1.69
MOTEBENNUR SHEKAPPA	2829	194/1+2	2.63
HARAKANGI BASANAGOUD	2830	195/1+2	2.68
HARAKANGI BASANAGOUD	2831	195/3	0.98
HARAKANGI BASANAGOUD	2832	196/1	0.85
HARAKANGI VASANAGOUD	2833	193/1+2	1.57
HARAKANGI VIRUPAKSHGOUD	2834	196/2	0.85
PUTTAPPA S/O.MLLAPPA DANDIN	2835	197/2	1.63
HARAKANGI ONKARGOUD	2836	197/3	1.03
SURALI VEERANAGOUD	2837	198/1	3.11
HAVANUR CHANDRASHEKHARGOUD	2838	198/2	2.51
GANGANAGOUD BISTANGOUD	2839	199/1+2+3	1.82
BISTANAGOUD SHANKARGOUD	2840	200/1	0.98
BISTANAGOUD PARAMAGOUD	2841	200/2	0.85
BISTANAGOUD PARAMAGOUD	2842	200/3	0.85
BISTANAGOUD BASANAGOUD	2843	200/3	0.85
GIRIYANNANAVAR MALLIKARJUN	2844	201	1.69
GIRIYANNANAVAR BASAVARAJ	2845	202	1.69
MALLANAGOUDA BASANAGOUD	2846	203/1	1.03
MALLANAGOUDA BASANAGOUD	2847	203/2	1.03
MALLANAGOUD PARVATEMMA	2848	203/01	0.85
MALLANAGOUD PARVATEMMA	2849	206/2	1.57
MALLANAGOUD PARVATEMMA	2850	207/1+3K	0.89
MALLANAGOUD PARVATEMMA	2851	204/1+2+3	1.72
MALLANAGOUD CANNAVEERANAGOUD	2852	205/2	0.84
MALLANAGOUD CANNAVEERANAGOUD	2853	203/1	1.03
MALLANAGOUD CANNAVEERANAGOUD	2854	206/1	0.87

MULIMANI CHANNAVEERANAGOUD	2855	207/1+3A	0.85
MULIMANU CHANNAVEERANAGOUD	2856	207/2	0.85
MULIMANI VEERANAGOUD	2857	207/1+3D	1.03
MULIMANI VEERANAGOUD	2858	207/1+3B	1.03
MULIMANI PRAKASHGOUD	2859	207/2	0.85
MULIMANI SHANKARGOUDA	2860	208/1+2+3	3.16
AJJANAGOUDAR KALLANAGOUD S/O.CHANNAVEERGOUD	2861	209/1	1.39
AJJANAGOUDAR KALLANAGOUD S/O.CHANNAVEERGOUD	2862	209/2+3	1.48
AJJANAGOUDAR PARAMANGOUD	2863	209/2B	1.69
AJJAPPAGOUD VEERANAGOUD	2864	209/2B	1.69
GADAG BIBIJAN	2865	303/2A	0.98
DADDI SIDDAPPA	2866	303/2B	0.98
MAIDUR NINGAREDDY	2867	303/3	5.33
BIJJUR IBRAHIMSAB	2868	304/1	0.84
BANNIMATTI VIRUPAKSHGOUD	2869	304/1	0.84
BANNIMATTI VIRUPAKSHGOUD	2870	304/3	1.99
BIJJUR IBRAHIMSAB	2871	305	1.48
RITTI DADAPEERSAB	2872	306	5.22
MARADDER URF MARADI LAKSHMAN	2873	307/1	2.72
MARADDER URF MARADI LAKSHMAN	2874	307/2A	1.69
MARADDER URF MARADI LAKSHMAN	2875	307/2B	1.69
TANGOD SHASHIKALA C/O.KOTEPPA	2876	343/1	0.85
DANDIN PUTTAPPA	2877	343/2	0.85
SURESH HANUMANTHAPPA CHURI	2878	343/3	0.85
MANAKATTI SHIVAPUTRAPPA	2879	344/2	1.03
DANDINAKATTIGANGADHARAPPA	2880	345/1	1.03
CHURI GOURAMMA C/O.SHIVAPPA	2881	345/1	0.98
MAKARABBI CHANNABASAPPA	2882	345/3	0.85
MAKARABBI BASAPPA	2883	345/4	1.03
KARUNAPPAGOUD S/O.HANUMANTHGOUD MYAGERI	2884	346/1	1.03

BIDARADDI NEELAVVA C/O.TIPPANNA	2885	346/2	0.85
MADALLI VISHNUREDDY	2886	346/3	1.69
BHARADI MAHESH	2887	358/1	1.57
BHARADI DILLEPPA	2888	358/2	0.97
PUJAR LAKAMAPPA	2889	358/2B	0.97
PUJAR LAKAMAPPA	2890	359/2A	0.98
PUSHPAVATI C/O.SHAMBHULINGAPPA HADAPAD	2891	358/2	0.96
BARADI YALLAVVA	2892	358/3	0.96
BHARADI YALLAVVA	2893	359/3A	1.69
BHIMAPPA CHURI	2894	358/4	0.96
GADADAR KAMALAVVA	2895	359/1	1.57
BHARADI KARIYAPPA	2896	359/2B	1.69
BHARADI KARIYAPPA	2897	359/2C	1.37
BHARADI MAHESHAPPA	2898	359/3B	1.65
BASAVANGOUDAR SAROJAVVA	2899	361	1.77
SHRINIVAS BIN KRISHNA NADIGGER URF CHAKRAVARTI	2900	365/1	3.97
CHIKKAREDDER YALLAREDDY	2901	365/2A	1.03
CHIKKAREDDER LAKSHMAN REDDER	2902	365/2B	1.03
CHIKKAREDDER AHNUMREDDY	2903	365/2C	1.03
GIRIREDDER YALLAREDDI	2904	365/2D	1.03
CHIKKAREDDER URF GIRIREDDER LAKSHMANREDDY	2905	365/2E	0.85
MUJADAR IMAMSAB	2906	367/2	1.65
MUJADAR MUSTAFA	2907	367/2	0.83
MUJAVAR IMAMUSEN	2908	368/1	2.99
HULLATTI VISNUREDDY	2909	370/1	1.69
JAIBUNNISA KAVAS	2910	370/2	1.03
HULLATTI SHRIDHAR	2911	370/5	1.03
SOMESH S/O.HOLIYAPPA PATIL	2912	370/7	0.71
CHRI BIJARAJ	2913	370/8	1.03
PANDUREDDY HULLATTI	2914	371/1	1.59

GUDDAPPA CHURI	2915	371/3	1.03
SAKRAGOUDAR PRIYANK	2916	371/4	1.69
IRAMMA C/O.SHIVANAGOUD DODDAGOUDAR	2917	371/5	1.79
KOTENAVAR ANUMANTHAPPA	2918	371/6	0.85
A.VEEERANAGOUD BIN JAYAPPA	2919	372/	1.03
SHIVANAGOUD HIREGOUD	2920	374/1	1.03
SHIVANAGOUD HIREGOUD	2921	375/	0.87
SANNAGOUDAR SHEKHARGOUD	2922	374/2	1.03
HOSAGOUDAR CHANNABASAVANGOUDAR	2923	377/	1.03
HOSAGOUDAR CHANNABASAVANGOUDAR	2924	379/	1.03
MYAGERI SANKARGOUD	2925	378/	1.03
MAROLA	2926	0	1.03
HIREMATH NEELAVVA	2927	91/2	0.89
SHIRUR KUMAR URF KIRAN	2928	91/1	0.85
RADDER SHIVAREDDY	2929	92/3A	0.79
REDDER BHARAMREDDY	2930	92/3B	0.79
RADDER HEMAREDDY	2931	92/3K	0.79
HADIMANI BASAVAREDDY	2932	92/4A	1.69
HADIMANI MALLIKARJUN	2933	92/4B	1.71
NAGAPPA S/O.BASAVANNEPPA MADIWALAR	2934	93/2	1.71
NAGAPPA S/O.BASAVANNEPPA MADIWALAR	2935	93/2	1.71
NAGAPPA S/O.BASAVANNEPPA MADIWALAR	2936	93/4	0.91
NAGAPPA S/O.BASAVANNEPPA MADIWALAR	2937	93/4	0.91
MARADUR DATTAPPA	2938	93/1	0.98
DURGAD NINGAPPA	2939	93/1	1.71
KADARI KOTRESHAPPA	2940	94/3+4B	1.87
KADARI SHIVAPPA	2941	94/3+4B	1.86
KUDIRYAL MALLAPPA	2942	94/3+4A+1	1.03
CHURI RAMESH	2943	94/1	1.03
CHURI RAMESH	2944	94/2	0.85

CHURI NINGAPPA	2945	94/5	1.03
CHURI MALATESH	2946	94/6	1.03
CHURI BASAVANNEPPA	2947	94/7	1.97
KUDIRYAL HUCHACHAPPA	2948	94/8	1.03
BELAVIGI BASHUSAB	2949	95/2+3A/1	1.69
DURUGAD NEELAPPA	2950	95/2+3A/2	1.57
DURUGAD BASAPPA	2951	95/2+2/3/3	1.57
DURUGAD BASAPPA	2952	95/2+3B/2	0.98
MULLA IMAMBI	2953	95/4	1.64
KATAGI KOTEPPA	2954	95/3	1.55
KATAGI KOTEPPA	2955	95/3	1.55
KATAGI NEELAPPA	2956	95/1	1.65
DURUGAD BASAVANNEPPA	2957	95/2+3B/1	1.57
HIREMATH PATRAYYA	2958	97/4	0.85
IREMATH KOTRAYYA	2959	97/4	0.85
DODDAMANI PRAKASH	2960	97/1	0.95
DODDAMANI JAGADISHAPPA CHANNABASAPPA	2961	97/2K	0.94
DODDAMANI JAGADISHAPPA CHANNABASAPPA	2962	94/2K	0.94
BASAVARAJAPPA PURAPPA DODDAMANI	2963	97/5	0.85
CHANDRAPPA S/O.URAPPA DODDAMANI	2964	97/5	0.85
DODDAMANI PARAMESHAPPA	2965	97/4	0.78
DODDAMANI PARAMESHAPPA	2966	97/4	0.77
DODDAMANI PARAMESHAPPA S/O.CHANNABASAPPA	2967	97/2A	0.92
ITI BHARAMAPPA	2968	98/2B	0.98
MEDUR MALLAREDDY	2969	98/2B	1.69
MEDUR HANUMREDDY	2970	98/2B	0.85
MEDUR BHUMAREDDY	2971	98/2B	0.98
MEDUR KARIYALLAREDDY	2972	98/2A	1.55
GIRIYANNANAVAR RAJASHEKHAR	2973	98/2A	1.55
AMBIGER NINGAPPA	2974	98/1A	1.57

AMBIGER NINGAPPA	2975	98/1A	1.57
AMBIGER MALLAPPA	2976	98/1B	1.57
MALLAREDDY S/O.SHEKHAREDDY RADDER	2977	99	1.99
URTEPPANAVAR RAMAPPA	2978	101/6	0.87
BALANNANAVAR MRUTYUNJAYA	2979	101/3+4+5D	0.85
BALANNANAVAR NINGAPPA	2980	101/3+4+5B	0.85
BALANNANAVAR MALLAPPA	2981	101/3+4+5A	0.85
BALANNANAVAR NEELAPPA	2982	101/3+4+5A	0.85
RITTI SHANTAVEERAPPA	2983	102/2	2.77
RITTI SHANTAVEERAPPA	2984	102/2	2.77
RITTI SHANTAVEERAPPA	2985	102/2	2.77
KATAGI SAHADEVAPPA	2986	102/1	2.03
KATAGI HANUMANTAPPA	2987	103/	1.55
KUDIRYAL NEELAPPA	2988	103/	1.69
ITI RAMESH	2989	103/	1.69
ITI RAMESH	2990	103/	1.69
SUTMANI NIRANJAN	2991	103/	1.56
KUDIRYAL NINGAPPA	2992	103/	1.69
KUDIRYAL HANUMANTHAPPA	2993	103/	1.69
KUDIRYAL HANUMANTHAPPA	2994	103/	1.69
MUNDAWAD BASAVAREDDY	2995	104/1	0.88
MUNDAWAD BASAVAREDDY	2996	104/8	0.88
MUNDAWAD MANJAREDDY	2997	104/8	0.88
MADIWAL TIRAKAPPA	2998	104/7	0.85
MADIWAL MADIWALAPPA	2999	104/6	0.85
ITI SANNABASAPPA	3000	104/5	1.03
SADAR DANAPPA BINMAHADEVAPPA	3001	104/4	1.03
SADAR NAGAPPA BIN MAHADEVAPPA	3002	104/3B	0.85
SADAR NAGAPPA BIN MAHADEVAPPA	3003	104/3A	1.03
MADIWALAR NEELAPPA	3004	104/2	0.85

ITI CHANNABASAPPA	3005	104/9	1.03
SADAR BASAPPA	3006	105/1	0.92
SADAR CHANDRAPPA	3007	105/2	1.37
SADAR MALLIKARJUN BIN MAHADEVAPPA	3008	105/3	1.37
MULLA ABDULSAB	3009	105/4	3.14
SADAR HEMARAJ S/O.MALLAPPA	3010	105/5	0.91
SADAR VEERABASAPPA	3011	105/6	0.92
HADIMANI NAGAPPA	3012	106/	1.69
SHIVAPPA S/O.KUDIRYAL TIRKAPPA	3013	106/1	1.69
KUDIRYAL NEELAPPA	3014	106/2A	0.85
KUDIRYAL NEELAPPA	3015	106/3	1.69
KUDIRYAL NEELAPPA	3016	108/4A	1.03
KUDIRYAL SHIVAPPA	3017	106/2B	0.96
HADIMANI SANJEEVAREDDY BIN NINGAPPA	3018	164/4	1.69
SUTMANI NIRANJAN	3019	107/3	3.29
SUTMANI SHASHIDHAR	3020	107/1A	1.55
SACHIN S/O.VENKAREDDY BANAKAR	3021	108/1	3.48
SACHIN S/O.VENKAREDDY BANAKAR	3022	108/1	3.39
MAJADUR URF HADIMANI SHARANABASAPPA	3023	108/2	1.92
NAGAPPA S/O.TIRAKAPPA KUDIRYAL	3024	108/4A	1.69
SADAR NAGAPPA	3025	110/2	1.69
SADAR NAGAPPA	3026	110/2	1.69
BANAKAR MANJUNATHREDDY BIN SANJEEVREDDY	3027	110/1	0.87
SHRIKANT S/O.HANUMANTHAPPA KUDIRYAL	3028	120/2	1.85
SHRIDHAR S/O.HANUMANTHAPPA KUDIRYAL	3029	120/1	1.72
ITI AJJAPPA	3030	120/4	1.73
ITI AJJAPPA	3031	120/4	1.73
BHARADI SANNAHUCHCHAPPA	3032	120/6	0.85
BHARADI KARIYAPPA	3033	120/6	0.85
MANJUNATH S/O.SHIVAPPA KUDIRYAL	3034	120/5	1.73

KUDIRYAL MANJUNAT S/O.GUDDAPPA	3035	120/3	1.85
KAMMAR CHANDRAPPA	3036	121/1	1.95
KAMMAR CHANDRAPPA	3037	121/1	1.95
KAMMAR GUDDAPPA	3038	121/4	1.94
KUDIRYAL HANUMANTHAPPA	3039	121/2A/1	2.03
KUDIRYAL HANUMANTHAPPA	3040	121/2A/1	2.05
KUDIRYAL HANUMANTHAPPA	3041	124/1D	1.03
KUDIRYAL NINGAPPA	3042	123/2A/2	0.85
KUDIRYAL NAGAPPA	3043	123/2B/2	1.40
SADAR MAUUTAPPA	3044	122	1.63
KUDIRYAL GUDADAPPA	3045	122	1.69
KUDIRYAL NINGAPPA	3046	122	1.85
KUDIRYAL NINGAPPA	3047	122	1.94
KUDIRYAL NINGAPPA	3048	124/1A+1B/2	1.57
KUDIRYAL NINGAPPA	3049	124/3	1.59
KALAGATTI MOUNESHWAR ACHARI	3050	123	1.69
KUDIRYAL SHIVAPPA	3051	124/1D	1.03
MANJUNATH S/O.NAGAPPA BHIRAPUR	3052	124/2	1.69
MULLA MAKABULSAB	3053	124/3	1.69
ITI SANNAPPA	3054	125//2	2.01
DODDAMANI HASINABANU	3055	125/1B	0.98
DODDAMANI HASINABANU	3056	125/1B	0.98
DODDAMANI MAHABUBSAB BIN IMAMSAB	3057	125/1A	1.57
MUNDAWAD BASAVAREDDY	3058	126/4	2.79
MUNDAWAD BASAVAREDDY	3059	126/4	2.79
MUNDAWAD BASAVAREDDY	3060	126/4	2.79
MUNDAWAD MANJUREDDY	3061	126/2	2.72
MUNDAWAD MANJUREDDY	3062	126/2	2.72
SUTAMANI KARIYAPPA S/O.MALLAPPA	3063	126/3	2.77
SUTAMANI KARIYAPPA S/O.MALLAPPA	3064	126/3	2.77

SUTAMANI KARIYAPPA S/O.MALLAPPA	3065	126/3	2.77
SUTAMANI BASAPPA	3066	126/1	2.66
SUTAMANI BASAPPA	3067	126/1	2.66
HADIMANI MALLAPPA C/O.NINGAREDDY	3068	127/7	1.43
HADIMANI MALLAPPA C/O.NINGAREDDY	3069	127/7	1.43
HADIMANI MANJU	3070	127/6	1.58
HADIMANI MANJU	3071	127/6	1.58
HADIMANI CHANABASAPPA	3072	127/5	1.59
HADIMANI CHANABASAPPA	3073	127/5	1.59
HADIMANI CHANABASAPPA	3074	127/5	1.59
HADIMANI CHANABASAPPA	3075	127/4	1.59
HADIMANI CHANABASAPPA	3076	127/4	1.03
HADIMANI URF AJUR MALLIKARJUN	3077	127/3	1.37
HADIMANI URF AJUR MALLIKARJUN	3078	127/2	1.57
ITI TIRAKAPPA	3079	128/8	0.85
ITI RAMESH	3080	128/7	0.85
ITI AJJAPPA	3081	128/6	0.85
ITI SANNAPPA	3082	128/5	0.85
MAJDUR MUDAREDDY	3083	128/4	1.86
TALAVAR RAMESH	3084	128/3	1.57
TALAWAR HANUMANTHAPPA	3085	128/2	0.98
MAJDUR URF HADIMANI YALLAPPA	3086	128/1	1.97
SAPPIN HANUMANTHAPP BIN MARTANDAPPA	3087	129/5	1.69
KUDIRYAL SHIVAPPA	3088	129/4	1.55
HADIMANI URF MAJDUR SHIVABASAPPA	3089	129/1	1.69
HADIMANI URF MAJDUR SHIVABASAPPA	3090	129/1	1.41
HADIMANI URF MAJDUR SHIVABASAPPA	3091	129/1	1.43
YATTINAHALLI NINGAREDDY	3092	130/2/2	0.85
YATTINAHALLI NINGAREDDY	3093	130/2/4	1.69
MAGADI SOMAREDDY	3094	130/2/3	1.43

MAGADI SOMAREDDY	3095	130/3/3	1.43
MAGADI SOMAREDDY	3096	130/2/1B	1.03
MAGADI MALLAPPA	3097	130/2/3+6	1.99
MAJDUR URF HADIMANI SHARANABASAPPA	3098	131/2/2	1.03
MAJDUR URF HADIMANI SHARANABASAPPA	3099	131/2/5	0.95
MAJDUR URF HADIMANI SHARANABASAPPA	3100	131/2/8	1.69
MAJDUR URF HADIMANI SHARANABASAPPA	3101	131/2/9A	1.03
MAJDUR URF HADIMANI SHARANABASAPPA	3102	131/2/3	1.03
KUDIRYAL NINGAPPA	3103	131/2/6+7	1.75
NANDIHALLI KARTIKREDDY	3104	132/A3	1.69
NANDIHALLI KARTIKREDDY	3105	132/A3	1.69
NANDIHALLI KARTIKREDDY	3106	132/A3	1.69
KUDIRYAL TIPPANNA	3107	132/6	0.86
KUDIRYAL SANTOSH	3108	132/7	0.86
HANUMANTHAPPA TIRAKAPPA KUDIRYAL	3109	132/A3+4B	3.41
KUDIRYAL NINGAPPA	3110	132/A/4A	1.03
KUDIRYAL NINGAPPA	3111	132/A/27	1.03
KUDIRYAL NAGAPPA	3112	132/A/2B	1.03
KUDIRAL SHIVAPPA	3113	132/A/2K	1.03
KUDIYAL HANUMANTHAPPA	3114	132/A/2D	1.03
BANAKAR SANJIVREDDY S/O.NINGAREDDY	3115	136/1A	1.03
MATHAPATI VIRUPAKSHAYYA	3116	136/2B	0.85
SOPPIN VEERAPPA	3117	137/1B/3	0.85
SOPPIN KASTUREVVA	3118	137/1B/4	1.03
SOPPIN KASTUREVVA	3119	137/1B/4	1.03
MUNDAGOUDAR DEVAREDDY	3120	137/2	3.41
MUNDAGOUDAR DEVAREDDY	3121	137/2	3.41
DEVANUR BASAVARAJ	3122	66/1	2.67
DEVANUR BASAVARAJ	3123	66/1	2.67
DEVANUR BASAVARAJ	3124	66/2A+B/2	1.58

DEVANUR BASAVARAJ	3125	67/1A/2	1.69
MAALINGESHWAR C/O.SHEKAPPA KERUR	3126	65/1A	1.69
SADAR GURUPADAPPA S/O.MALLAPPA	3127	65/1B	1.57
SADAR GURUPADAPPA S/O.MALLAPPA	3128	65/1B	1.57
MATTIHALLI FAKKIREDDY	3129	65/2B	1.57
MATTIHALLI FAKKIREDDY	3130	65/3B	1.57
HANUMANTHAPPA S/O.FAKKIREDDY AMBIGER	3131	65/2B	0.85
PRAKASHH S/O.FAKKIREDDY AMBIGER	3132	65/2B	0.85
GANGADHAR S/O.YAMUNAPPA AMBIGER	3133	65/2B	0.85
AMBIGER GANGADHAR	3134	65/3A	1.57
AMBIGER GANGADHAR	3135	65/3A	1.57
SADAR CHANDRAPPA S/O.MAHADEVAPPA	3136	65/4	1.03
SADAR MALLIKARJUN BIN MAHADEVAPPA	3137	65/4	1.03
AMBIGER HANUMANTHAPPA	3138	66/3A	0.98
AMBIGER HANUMANTHAPPA	3139	66/3B	0.81
AMBIGER PRAKASH	3140	66/3A1	0.81
AMBIGER PRAKASH	3141	66/2B1	0.81
DEVASUR CHANABASAPPA	3142	674/1A	1.69
DEVASUR CHANABASAPPA	3143	68/2	4.77
PRABAYYANAMATH ANNAPURNA	3144	68/1/1A	3.51
DYAVANNANAVAR BASAVANNEPPA	3145	69/2	1.57
DYAVANNANAVAR KRISHNAJI	3146	69/3	1.57
ARER DHULAPPA BIN HANUMANTHAPPA	3147	69/4	3.02
ARER DHULAPPA BIN HANUMANTHAPPA	3148	69/4	3.02
BHARADI KENCHPPA	3149	70/10	1.57
BHARADI MAHESHAPPA	3150	70/1	1.03
BHARADI MAHESAPPA	3151	70/1	1.69
BHARADI KARIYAPPA	3152	70/12	1.03
BHARADI KARIYAPPA	3153	70/3	1.03
BHARADI KARIYAPPA	3154	70/6	1.03

BHARADI SANNAHUCHCHAPPA	3155	70/3	1.03
BHARADI SANNAHUCHCHAPPA	3156	70/4	0.85
BHARADI PARAVVA	3157	70/1A	0.85
HALAGENCHANNAVAR NEELAVVVA	3158	70/8	1.03
ITI CHANNABASAPPA	3159	71/K	1.69
MADAR URF MUKAMMANAVAR DVYAMAPPA	3160	71/B/1	1.69
MADAR URF MUKAMMANAVAR NINGAPPA	3161	71/B/2A	1.03
MADAR URF MUKAMMANAVAR NINGAPPA	3162	71/B/2B	1.03
BADADAMMA NINGAPPA	3163	71/7/1A	3.42
ITI PUTTAVVA	3164	72	0.85
ITI PUTTAVVA	3165	72	1.33
ITI PUTTAVVA	3166	72	0.85
ITI PUTTAVVA	3167	72	0.85
HIREMATH SADASHIVAYYA	3168	73/1	1.85
HIREMATH FAKKIRAYYA	3169	73/2	1.85
HIREMATH VEERAYYA	3170	73/2	1.77
HIREMAT VEERAYYA	3171	73/3	1.77
MAGADI MRYUTYUNJAYA	3172	74/2	2.07
MAGADI SANJEEVAREDDY	3173	74/3	4.02
BANAKAR YALLAREDDY S/O.NEELAREDDY	3174	75/3	1.69
BANAKAR SHIVAREDDY S/O.BHARAMAREDDY	3175	75/2B	1.69
SHAILA C/O. SANJEEVAREDDY BANAKAR	3176	75/2A	1.63
MALLAMMA S/O.NAGAPPA KUDARIHAL	3177	75/1	4.13
MAHADEVAKKA C/O.VEERABASAPPA SADAR	3178	76/1	1.53
DATTAPPA S/O.NEELAKANTHAPPA GOPATI	3179	76/2A	1.75
KUDIRYAL TIRAKAPPA	3180	76/2K	1.74
KUDIRYAL NEELAPPA	3181	76/2B	0.94
KUDIRYAL NEELAPPA	3182	76/2B	0.98
MADIWALAR TIRAKAPPA	3183	80/3	1.03
MADIWALAR MADIWALAPPA	3184	80/2	1.03

MADIWALAR MADIWALAPPA	3185	80/2	1.65
SADAR MAESH	3186	81/18/+2	0.85
SUTAMANI NIRANJAN	3187	81/1A	1.03
SUTAMANI NIRANJAN	3188	84/2	0.98
HORAKERI BHIMAPPA	3189	82/2	1.03
HORAKERI BHIMAPPA	3190	82/2	1.03
SADAR BASAPPA	3191	83/1	1.03
KUDIRYAL NAGAPPA	3192	85/1	1.06
KUDIRYAL NAGAPPA	3193	85/2	1.69
CHANDRAPPA DODDAMANI PURAPPA BASAVARAJ	3194	86/4	0.85
DODDAMANI BASAVARAJ	3195	86/2	1.09
DODDAMANI PRAKASH	3196	86/1	0.97
PRABAYYANAMATH ANNAPURNA	3197	87/2	1.69
HIREMATH CHANABASAVVA	3198	87/1A+1B/2	1.05
KULKARNI DATTATREYA	3199	86/1	1.69
KULKARNI CHIDAMBARMURTY	3200	88/2	1.69
			616.00

4. Net Planning and Project activities

[Chapter - IV] 4.3 Baseline Data - Details of Existing Soil Moisture Conservation and Water Harvesting Activities

Rs in lakhs

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No)	Program Name	Year Of Construction (YYYY-YY)
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4B4A503b-MAROLA-2	174	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	175/H2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	175/H2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	173/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	175/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	176/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	1762	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	1763	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	177/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	177/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	177/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	178/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	178/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	179	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	180/A+B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	180/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	181	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	181	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	182/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	182/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	183/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	183/1A+4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	183/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	183/2D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	183/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	183/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	183/4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	184/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	184/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	184/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	185	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	186/113	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	186/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	188/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	188/1+2 A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	188/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	188/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	188/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	188/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	188/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	190/1+2 X-1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	190/1+2 X-1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	190/1+2 X-1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	190/1+2 X-1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	190/1+2 X-1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	190/2 X-1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	190/2X1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	191/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	191/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	191/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	191/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	191/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	192/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	198/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	193/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	193/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	193/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	194/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	195/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	195/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	196/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	193/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	196/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	197/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	197/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	198/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	198/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	199/1+2+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	200/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	200/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	200/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	200/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	201	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	202	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	203/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	203/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	203/01	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	206/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	207/1+3 K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	204/1+2 +3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	205/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	203/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	206/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	207/1+3 A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	207/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	207/1+3 D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	207/1+3 B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	207/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	208/1+2 +3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	209/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	209/2+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	209/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	209/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	303/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	303/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	303/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	304/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	304/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	304/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	305	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	306	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	307/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	307/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	307/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	343/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	343/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	343/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	344/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	345/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	345/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	345/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	345/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	346/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	346/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	346/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	358/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	358/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	358/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	359/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	358/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	358/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	359/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	358/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	359/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	359/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	359/2C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	359/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	361	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	365/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	365/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	365/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	365/2C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	365/2D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	365/2E	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	367/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	367/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	368/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	370/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	370/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	370/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	370/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	370/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	371/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	371/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	371/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	371/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	371/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	372/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	374/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	375/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	374/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	377/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	379/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	378/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	91/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	91/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	92/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	92/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	92/3K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	92/4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	92/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	93/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	93/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	93/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	93/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	93/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	93/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	94/3+4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	94/3+4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	94/3+4A+1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	94/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	94/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	94/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	94/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	94/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	94/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	95/2+3A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	95/2+3A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	95/2+2/3/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	95/2+3B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	95/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	95/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	95/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	95/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	95/2+3B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	97/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	97/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	97/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	97/2K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	94/2K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	97/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	97/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	97/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	97/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	97/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	98/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	98/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	98/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	98/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	98/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	98/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	98/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	98/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	98/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	99	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	101/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	101/3+4+5D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	101/3+4+5B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	101/3+4+5A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	101/3+4+5A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	102/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	102/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	102/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	102/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	103/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	103/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	103/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	103/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	103/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	103/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	103/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	103/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	104/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	104/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	104/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	104/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	104/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	104/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	104/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	104/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	104/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	104/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	104/9	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	105/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	105/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	105/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	105/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	105/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	105/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	106/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	106/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	106/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	106/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	108/4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	106/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	164/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	107/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	107/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	108/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	108/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	108/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	108/4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	110/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	110/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	110/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	120/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	120/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	120/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	120/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	120/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	120/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	120/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	120/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	121/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	121/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	121/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	121/2A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	121/2A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	124/1D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	123/2A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	123/2B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	122	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	122	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	122	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	122	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	124/1A+1B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	124/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	123	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	124/1D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	124/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	124/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	125//2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	125/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	125/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	125/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	126/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	126/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	126/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	126/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	126/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	126/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	126/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	126/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	126/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	126/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	127/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	127/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	127/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	127/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	127/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	127/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	127/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	127/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	127/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	127/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	127/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	128/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	128/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	128/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	128/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	128/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	128/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	128/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	128/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	129/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	129/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	129/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	129/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	129/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	129/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	130/2/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	130/2/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	130/2/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	130/3/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	130/2/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	130/2/3+6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	131/2/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	131/2/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	131/2/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	131/2/9A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	131/2/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	131/2/6+7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	132/A3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	132/A3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	132/A3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	132/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	132/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	132/A3+4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	132/A/4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	132/A/27	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	132/A/2 B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	132/A/2 K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	132/A/2 D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	136/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	136/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	137/1B/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	137/1B/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	137/1B/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	137/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	137/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	66/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	66/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	66/2A+B /2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	67/1A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	65/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	65/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	65/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	65/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	65/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	65/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	65/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	65/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	65/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	65/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	65/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	65/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	66/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	66/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	66/3A1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	66/2B1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	674/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	68/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	68/1/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	69/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	69/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	69/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	69/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	70/10	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	70/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	70/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	70/12	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	70/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	70/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	70/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	70/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	70/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	70/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	71/K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	71/B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	71/B/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	71/B/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	71/7/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	72	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	72	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	72	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	72	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	73/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	73/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	73/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	73/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	74/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	74/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	75/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	75/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	75/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	75/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	76/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	76/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	76/2K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	76/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	76/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	80/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	80/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	80/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	81/18/+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	81/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	84/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4B4A503b-MAROLA-2	82/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	82/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	83/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	85/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	85/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	86/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	86/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	86/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	87/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	87/1A+1 B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	86/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4B4A503b-MAROLA-2	88/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

4D4A503b-
Marola-2

Village Name	Farmer Code	Farmer Name	Aa dh ar Ca rd No	Survey Number	Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.) RMT	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4B4A503b-MAROLA-2	2772	HOLAL BASAVARAJ		174	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	140.4			6200.064	
4B4A503b-MAROLA-2	2772						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2773	BISTNAGOUD BASANAGOUDAR		175/H2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	150.8			6659.328	
4B4A503b-MAROLA-2	2773						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2774	BISTNAGOUD BASANAGOUDAR		175/H2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	261.3			11539.01	
4B4A503b-MAROLA-2	2774						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	2775	GANGANGOUD BASANAGOUDAR		173/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	33.8			1492.608	
4B4A503b-MAROLA-2	2776	BISTANAGOUD PARAMAGOUD		175/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5			2583.36	
4B4A503b-MAROLA-2	2777	BISTANAGOUDA BASANAGOUD		176/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	119.6			5281.536	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	2778	AGADI SHIVAPPA		1762	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	110.5			4879.68	
4B4A503b-MAROLA-2	2779	GANGANGOUD BASANAGOUDAR		1763	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26			1148.16	
4B4A503b-MAROLA-2	2780	SUKALI ANUSUYA		177/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	357.5			15787.2	
4B4A503b-MAROLA-2	2780						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2781	MULIMANI SHANKARGOUDA		177/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	161.2			7118.592	
4B4A503b-MAROLA-2	2781						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2782	AGADI CHANNABASAPPA		177/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	197.6			8726.016	

4B4A503b-MAROLA-2	2782						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2783	PATIL MRUTYUNJAYA		178/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	219.7			9701.952	
4B4A503b-MAROLA-2	2783						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2784	SHIDDANAGOUDA KENGOND		178/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312			13777.92	
4B4A503b-MAROLA-2	2784						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2785	HARAKANGI BASANAGOUD		179	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	171.6			7577.856	
4B4A503b-MAROLA-2	2785						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2786	HARAKANGI BASANAGOUD		180/A+B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234			10333.44	
4B4A503b-MAROLA-2	2786						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2787	HARAKANGI DASANAGOUD		180/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	70.2			3100.032	
4B4A503b-MAROLA-2	2788	BYANIGOUD NINGANAGOUD		181	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4			6774.144	
4B4A503b-MAROLA-2	2788						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2789	BYANIGOUD PUTTANAGOUD		181	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6			3559.296	

4B4A503b-MAROLA-2	2790	RODDAGOUDAR NAGANAGOUD		182/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	144.3			6372.288
4B4A503b-MAROLA-2	2790						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2791	RODDAGOUDAR LOKANAGOUD		182/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4B4A503b-MAROLA-2	2792	HUCHCHBASAPPANAVAR RAMANNA		183/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	37.7			1664.832
4B4A503b-MAROLA-2	2793	HUCHCHBASAPPANAVAR NAGAPPA		183/1A+4A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	110.5			4879.68
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372
4B4A503b-MAROLA-2	2794	HUCHCHBASAPPANAVAR HONNAPPA BIN VEERAPPA		183/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	101.4			4477.824
4B4A503b-MAROLA-2	2795	HUCHCHBASAPPANAVAR HONNAPPA		183/2D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	22.1			975.936
4B4A503b-MAROLA-2	2796	HUCHCHBASAPPANAVAR SURESH		183/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4B4A503b-MAROLA-2	2797	HUCHCHBASAPPANAVAR HONNAPPA BIN VEERAPPA		183/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5			3731.52
4B4A503b-MAROLA-2	2798	HUCHCHBASAPPANAVAR RAMANNA		183/4A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	126.1			5568.576
4B4A503b-MAROLA-2	2799	KARIGAR SHIVNANDAPPA		184/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	76.7			3387.072

4B4A503b-MAROLA-2	2800	DODDAPUJAR SUBANSAB BIN SANNAHUSAINSAB		184/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6			3559.296
4B4A503b-MAROLA-2	2801	DODDAPUJAR SANNAFAKKIRSAB BIN SANNAHUSAINSAB		184/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	97.5			4305.6
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372
4B4A503b-MAROLA-2	2802	KADARI FAKKIRAPPA		185	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	22.1			975.936
4B4A503b-MAROLA-2	2803	HUCHCHABASAPPANAVAR NAGAPPA		186/113	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	237.9			10505.66
4B4A503b-MAROLA-2	2803						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2804	SHIRAHATTI SHIVAPUTRAPPA		186/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6			3559.296
4B4A503b-MAROLA-2	2805	HUCHCHABASAPPANAVAR HONNAPPA		188/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	96.2			4248.192
4B4A503b-MAROLA-2	2806	HUCHCHABASAPPANAVAR NAGAPPA		188/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	154.7			6831.552
4B4A503b-MAROLA-2	2806						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2807	HUCHCHABASAPPANAVAR NAGAPPA		188/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	154.7			6831.552
4B4A503b-MAROLA-2	2807						Waistewair	1	4000	1			4000

4B4A503b-MAROLA-2	2808	HUCHCHABASAPPANAVAR RAMANNA		188/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	291.2			12859.39
4B4A503b-MAROLA-2	2808						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2809	HUCHCHABASAPPANAVAR RAMANNA		188/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	783.9			34617.02
4B4A503b-MAROLA-2	2809						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2810	HUCHCHABASAPPANAVAR RAMANNA		188/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	461.5			20379.84
4B4A503b-MAROLA-2	2810						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2811	HUCHCHABASAPPANAVAR RAMANNA		188/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	204.1			9013.056
4B4A503b-MAROLA-2	2811						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2812	KUDARYAL HANUMANTAPPA		190/1+2 X-1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8			7233.408
4B4A503b-MAROLA-2	2812						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2813	KUDARYAL BEERAPPA		190/1+2 X-1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	166.4			7348.224
4B4A503b-MAROLA-2	2813						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2814	KUDARYAL MALATESH		190/1+2 X-1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	165.1			7290.816

4B4A503b-MAROLA-2	2814						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2815	KUDARYAL VIRUPAKSHAPPA S/O.SHIVAPPA		190/1+2 X-1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4B4A503b-MAROLA-2	2815						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2816	KUDARYAL GUDDAPPA S/O.NAGAPPA		190/1+2 X-1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	141.7			6257.472	
4B4A503b-MAROLA-2	2816						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2817	MUNDAGOUDAR YALLAREDDY		190/2 X-1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	310.7			13720.51	
4B4A503b-MAROLA-2	2817						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2818	HULAGUR JAGADESH		190/2X1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4B4A503b-MAROLA-2	2818						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2819	HUKAGUR JAGADESH		191/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	299			13203.84	
4B4A503b-MAROLA-2	2819						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2820	KATAGGI MALLAPPA		191/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	148.2			6544.512	
4B4A503b-MAROLA-2	2820						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	2821	RATIMANI URF DODDAPUJAR HUSENSAB		191/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	299			13203.84
4B4A503b-MAROLA-2	2821						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2822	HULAGUR NAGARAJ		191/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	295.1			13031.62
4B4A503b-MAROLA-2	2822						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2823	KATAGI SAHADEVAPPA		191/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	150.8			6659.328
4B4A503b-MAROLA-2	2823						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2824	BHUTAMMANAVAR URF MADAR HANUMAPPA		192/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	150.8			6659.328
4B4A503b-MAROLA-2	2824						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2825	ANUSUYA SHIVALINGAPPA TIMMANNANAVAR		198/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234			10333.44
4B4A503b-MAROLA-2	2825						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2826	NEGALUR NINGNAGOUD		193/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182			8037.12
4B4A503b-MAROLA-2	2826						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2827	RODDAGOUD SHEKHANAGOUD		193/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	70.2			3100.032

4B4A503b-MAROLA-2	2828	RODDAGOUD SHEKAPPA		193/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5			7176
4B4A503b-MAROLA-2	2828						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2829	MOTEBENNUR SHEKAPPA		194/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	341.9			15098.3
4B4A503b-MAROLA-2	2829						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2830	HARAKANGI BASANAGOUD		195/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	348.4			15385.34
4B4A503b-MAROLA-2	2830						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2831	HARAKANGI BASANAGOUD		195/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	127.4			5625.984
4B4A503b-MAROLA-2	2832	HARAKANGI BASANAGOUD		196/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	53.3			2353.728
4B4A503b-MAROLA-2	2833	HARAKANGI VASANAGOUD		193/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	141.7			6257.472
4B4A503b-MAROLA-2	2833						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2834	HARAKANGI VIRUPAKSHGOUD		196/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	59.8			2640.768
4B4A503b-MAROLA-2	2835	PUTTAPPA S/O.MLLAPPA DANDIN		197/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	211.9			9357.504
4B4A503b-MAROLA-2	2835						Waistewair	1	4000	1			4000

4B4A503b-MAROLA-2	2836	HARAKANGI ONKARGOUD		197/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	9.1			401.856	
4B4A503b-MAROLA-2	2837	SURALI VEERANAGOUD		198/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	404.3			17853.89	
4B4A503b-MAROLA-2	2837						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2838	HAVANUR CHANDRASHEKHARGOUD		198/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	326.3			14409.41	
4B4A503b-MAROLA-2	2838						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2839	GANGANAGOUD BISTANGOUD		199/1+2+3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	236.6			10448.26	
4B4A503b-MAROLA-2	2839						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2840	BISTANAGOUD SHANKARGOUD		200/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4B4A503b-MAROLA-2	2841	BISTANAGOUD PARAMAGOUD		200/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2			2525.952	
4B4A503b-MAROLA-2	2842	BISTANAGOUD PARAMAGOUD		200/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	110.5			4879.68	
4B4A503b-MAROLA-2	2843	BISTANAGOUD BASANAGOUD		200/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	110.5			4879.68	
4B4A503b-MAROLA-2	2844	GIRIYANNANAVAR MALLIKARJUN		201	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4B4A503b-MAROLA-2	2844						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	2845	GIRIYANNANAVAR BASAVARAJ		202	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3			6946.368
4B4A503b-MAROLA-2	2845						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2846	MALLANAGOUDA BASANAGOUD		203/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	88.4			3903.744
4B4A503b-MAROLA-2	2847	MALLANAGOUDA BASANAGOUD		203/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48
4B4A503b-MAROLA-2	2848	MALLANAGOUD PARVATEMMA		203/01	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4B4A503b-MAROLA-2	2849	MALLANAGOUD PARVATEMMA		206/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	131.3			5798.208
4B4A503b-MAROLA-2	2849						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2850	MALLANAGOUD PARVATEMMA		207/1+3K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7			5109.312
4B4A503b-MAROLA-2	2851	MALLANAGOUD PARVATEMMA		204/1+2+3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	223.6			9874.176
4B4A503b-MAROLA-2	2851						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2852	MALLANAGOUD CANNAVEERANAGOUD		205/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	109.2			4822.272
4B4A503b-MAROLA-2	2853	MALLANAGOUD CANNAVEERANAGOUD		203/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2			3674.112
4B4A503b-MAROLA-2	2854	MALLANAGOUD CANNAVEERANAGOUD		206/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	113.1			4994.496

4B4A503b-MAROLA-2	2855	MULIMANI CHANNAVEERANAGOUD		207/1+3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	53.3			2353.728
4B4A503b-MAROLA-2	2856	MULIMANU CHANNAVEERANAGOUD		207/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	55.9			2468.544
4B4A503b-MAROLA-2	2857	MULIMANI VEERANAGOUD		207/1+3D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	76.7			3387.072
4B4A503b-MAROLA-2	2858	MULIMANI VEERANAGOUD		207/1+3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2			3674.112
4B4A503b-MAROLA-2	2859	MULIMANI PRAKASHGOUD		207/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4			2755.584
4B4A503b-MAROLA-2	2860	MULIMANI SHANKARGOUDA		208/1+2+3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	410.8			18140.93
4B4A503b-MAROLA-2	2860						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2861	AJJANAGOUDAR KALLANAGOUD S/O.CHANNAVEERGOUD		209/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	180.7			7979.712
4B4A503b-MAROLA-2	2861						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2862	AJJANAGOUDAR KALLANAGOUD S/O.CHANNAVEERGOUD		209/2+3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	192.4			8496.384
4B4A503b-MAROLA-2	2862						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2863	AJJANAGOUDAR PARAMANGOUD		209/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	167.7			7405.632
4B4A503b-MAROLA-2	2863						Waistewair	1	4000	1			4000

4B4A503b-MAROLA-2	2864	AJJAPPAGOUD VEERANAGOUD		209/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	167.7			7405.632
4B4A503b-MAROLA-2	2864						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2865	GADAG BIBIJAN		303/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4B4A503b-MAROLA-2	2866	DADDI SIDDAPPA		303/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4B4A503b-MAROLA-2	2867	MAIDUR NINGAREDDY		303/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	1082.9			47820.86
4B4A503b-MAROLA-2	2867						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2868	BIJJUR IBRAHIMSAB		304/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	109.2			4822.272
4B4A503b-MAROLA-2	2869	BANNIMATTI VIRUPAKSHGOUD		304/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	109.2			4822.272
4B4A503b-MAROLA-2	2870	BANNIMATTI VIRUPAKSHGOUD		304/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	247			10907.52
4B4A503b-MAROLA-2	2870						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2871	BIJJUR IBRAHIMSAB		305	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	192.4			8496.384
4B4A503b-MAROLA-2	2871						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2872	RITTI DADAPEERSAB		306	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	676			29852.16

4B4A503b-MAROLA-2	2872						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2873	MARADDER URF MARADI LAKSHMAN		307/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	353.6			15614.98	
4B4A503b-MAROLA-2	2873						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2874	MARADDER URF MARADI LAKSHMAN		307/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4B4A503b-MAROLA-2	2874						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2875	MARADDER URF MARADI LAKSHMAN		307/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4B4A503b-MAROLA-2	2875						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2876	TANGOD SHASHIKALA C/O.KOTEPPA		343/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	53.3			2353.728	
4B4A503b-MAROLA-2	2877	DANDIN PUTTAPPA		343/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5			2583.36	
4B4A503b-MAROLA-2	2878	SURESH HANUMANTHAPPA CHURI		343/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	59.8			2640.768	
4B4A503b-MAROLA-2	2879	MANAKATTI SHIVAPUTRAPPA		344/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	35.1			1550.016	
4B4A503b-MAROLA-2	2880	DANDINAKATTIGANGADHARAPPA		345/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6			3559.296	
4B4A503b-MAROLA-2	2881	CHURI GOURAMMA C/O.SHIVAPPA		345/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	

4B4A503b-MAROLA-2	2882	MAKARABBI CHANNABASAPPA		345/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	49.4			2181.504
4B4A503b-MAROLA-2	2883	MAKARABBI BASAPPA		345/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	66.3			2927.808
4B4A503b-MAROLA-2	2884	KARUNAPPAGOUD S/O.HANUMANTHGOUD MYAGERI		346/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	15.6			688.896
4B4A503b-MAROLA-2	2885	BIDARADDI NEELAVVA C/O.TIPPANNA		346/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6			2411.136
4B4A503b-MAROLA-2	2886	MADALLI VISHNUREDDY		346/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4B4A503b-MAROLA-2	2886						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2887	BHARADI MAHESH		358/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	131.3			5798.208
4B4A503b-MAROLA-2	2887						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2888	BHARADI DILLEPPA		358/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	126.1			5568.576
4B4A503b-MAROLA-2	2889	PUJAR LAKAMAPPA		358/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	126.1			5568.576
4B4A503b-MAROLA-2	2890	PUJAR LAKAMAPPA		359/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	127.4			5625.984
4B4A503b-MAROLA-2	2891	PUSHPAVATI C/O.SHAMBHULINGAPPA HADAPAD		358/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	124.8			5511.168
4B4A503b-MAROLA-2	2892	BARADI YALLAVVA		358/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	124.8			5511.168

4B4A503b-MAROLA-2	2893	BHARADI YALLAVVA		359/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8			7233.408
4B4A503b-MAROLA-2	2893						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2894	BHIMAPPA CHURI		358/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	124.8			5511.168
4B4A503b-MAROLA-2	2895	GADADAR KAMALAVVA		359/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	140.4			6200.064
4B4A503b-MAROLA-2	2895						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2896	BHARADI KARIYAPPA		359/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3			6946.368
4B4A503b-MAROLA-2	2896						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2897	BHARADI KARIYAPPA		359/2C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	178.1			7864.896
4B4A503b-MAROLA-2	2897						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2898	BHARADI MAHESHAPPA		359/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	214.5			9472.32
4B4A503b-MAROLA-2	2898						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2899	BASAVANGOUDAR SAROJAVVA		361	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	230.1			10161.22
4B4A503b-MAROLA-2	2899						Waistewair	1	4000	1			4000

4B4A503b-MAROLA-2	2900	SHRINIVAS BIN KRISHNA NADIGGER URF CHAKRAVARTI		365/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	516.1			22790.98
4B4A503b-MAROLA-2	2900						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2901	CHIKKAREDDER YALLAREDDY		365/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	76.7			3387.072
4B4A503b-MAROLA-2	2902	CHIKKAREDDER LAKSHMAN REDDER		365/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	76.7			3387.072
4B4A503b-MAROLA-2	2903	CHIKKAREDDER AHNUMREDDY		365/2C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	79.3			3501.888
4B4A503b-MAROLA-2	2904	GIRIREDDER YALLAREDDI		365/2D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	67.6			2985.216
4B4A503b-MAROLA-2	2905	CHIKKAREDDER URF GIRIREDDER LAKSHMANREDDY		365/2E	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	63.7			2812.992
4B4A503b-MAROLA-2	2906	MUJADAR IMAMSAB		367/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	214.5			9472.32
4B4A503b-MAROLA-2	2906						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2907	MUJADAR MUSTAFA		367/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	107.9			4764.864
4B4A503b-MAROLA-2	2908	MUJAVAR IMAMUSEN		368/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	364			16074.24
4B4A503b-MAROLA-2	2908						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2909	HULLATTI VISNUREDDY		370/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	219.7			9701.952

4B4A503b-MAROLA-2	2909						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2910	JAIBUNNISA KAVAS		370/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	88.4			3903.744	
4B4A503b-MAROLA-2	2911	HULLATTI SHRIDHAR		370/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5			3731.52	
4B4A503b-MAROLA-2	2912	SOMESH S/O.HOLIYAPPA PATIL		370/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	92.3			4075.968	
4B4A503b-MAROLA-2	2913	CHRI BIJARAJ		370/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39			1722.24	
4B4A503b-MAROLA-2	2914	PANDUREDDY HULLATTI		371/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	206.7			9127.872	
4B4A503b-MAROLA-2	2914						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2915	GUDDAPPA CHURI		371/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	88.4			3903.744	
4B4A503b-MAROLA-2	2916	SAKRAGOUDAR PRIYANK		371/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3			6946.368	
4B4A503b-MAROLA-2	2916						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2917	IRAMMA C/O.SHIVANAGOUD DODDAGOUDAR		371/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	232.7			10276.03	
4B4A503b-MAROLA-2	2917						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2918	KOTENAVAR ANUMANTHAPPA		371/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4			2755.584	

4B4A503b-MAROLA-2	2919	A.VEERANAGOUD BIN JAYAPPA		372/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	66.3			2927.808
4B4A503b-MAROLA-2	2920	SHIVANAGOUD HIREGOUD		374/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	91			4018.56
4B4A503b-MAROLA-2	2921	SHIVANAGOUD HIREGOUD		375/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	113.1			4994.496
4B4A503b-MAROLA-2	2922	SANNAGOUDAR SHEKHARGOUD		374/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48
4B4A503b-MAROLA-2	2923	HOSAGOUDAR CHANNABASAVANGOUDAR		377/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	74.1			3272.256
4B4A503b-MAROLA-2	2924	HOSAGOUDAR CHANNABASAVANGOUDAR		379/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	91			4018.56
4B4A503b-MAROLA-2	2925	MYAGERI SANKARGOUD		378/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	89.7			3961.152
4B4A503b-MAROLA-2	2926	HIREMATH NEELAVVA		91/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7			5109.312
4B4A503b-MAROLA-2	2927	SHIRUR KUMAR URF KIRAN		91/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4B4A503b-MAROLA-2	2928	RADDER SHIVAREDDY		92/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	102.7			4535.232
4B4A503b-MAROLA-2	2929	REDDER BHARAMREDDY		92/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	102.7			4535.232
4B4A503b-MAROLA-2	2930	RADDER HEMAREDDY		92/3K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	102.7			4535.232
4B4A503b-MAROLA-2	2931	HADIMANI BASAVAREDDY		92/4A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96

4B4A503b-MAROLA-2	2931						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2932	HADIMANI MALLIKARJUN		92/4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	222.3			9816.768	
4B4A503b-MAROLA-2	2932						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2933	NAGAPPA S/O.BASAVANNEPPA MADIWALAR		93/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	222.3			9816.768	
4B4A503b-MAROLA-2	2933						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	2934	NAGAPPA S/O.BASAVANNEPPA MADIWALAR		93/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	222.3			9816.768	
4B4A503b-MAROLA-2	2934						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2935	NAGAPPA S/O.BASAVANNEPPA MADIWALAR		93/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	118.3			5224.128	
4B4A503b-MAROLA-2	2936	NAGAPPA S/O.BASAVANNEPPA MADIWALAR		93/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	118.3			5224.128	
4B4A503b-MAROLA-2	2937	MARADUR DATTAPPA		93/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4B4A503b-MAROLA-2	2938	DURGAD NINGAPPA		93/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	222.3			9816.768	
4B4A503b-MAROLA-2	2938						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	2939	KADARI KOTRESHAPPA		94/3+4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	243.1			10735.3
4B4A503b-MAROLA-2	2939						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2940	KADARI SHIVAPPA		94/3+4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	241.8			10677.89
4B4A503b-MAROLA-2	2940						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2941	KUDIRYAL MALLAPPA		94/3+4A+1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	66.3			2927.808
4B4A503b-MAROLA-2	2942	CHURI RAMESH		94/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	20.8			918.528
4B4A503b-MAROLA-2	2943	CHURI RAMESH		94/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	65			2870.4
4B4A503b-MAROLA-2	2944	CHURI NINGAPPA		94/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6			3559.296
4B4A503b-MAROLA-2	2945	CHURI MALATESH		94/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	91			4018.56
4B4A503b-MAROLA-2	2946	CHURI BASAVANNEPPA		94/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	256.1			11309.38
4B4A503b-MAROLA-2	2947	KUDIRYAL HUCHACHAPPA		94/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	66.3			2927.808
4B4A503b-MAROLA-2	2948	BELAVIGI BASHUSAB		95/2+3A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3			6946.368
4B4A503b-MAROLA-2	2948						Waistewair	1	4000	1			4000

4B4A503b-MAROLA-2	2949	DURUGAD NEELAPPA		95/2+3A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8
4B4A503b-MAROLA-2	2949						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2950	DURUGAD BASAPPA		95/2+2/3/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	141.7			6257.472
4B4A503b-MAROLA-2	2950						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2951	DURUGAD BASAPPA		95/2+3B/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4B4A503b-MAROLA-2	2952	MULLA IMAMBI		95/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	213.2			9414.912
4B4A503b-MAROLA-2	2952						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2953	KATAGI KOTEPPA		95/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4B4A503b-MAROLA-2	2953						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2954	KATAGI KOTEPPA		95/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4B4A503b-MAROLA-2	2954						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372
4B4A503b-MAROLA-2	2955	KATAGI NEELAPPA		95/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	195			8611.2

4B4A503b-MAROLA-2	2955						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2956	DURUGAD BASAVANNEPPA		95/2+3B/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	136.5			6027.84	
4B4A503b-MAROLA-2	2956						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2957	HIREMATH PATRAYYA		97/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2958	IREMATH KOTRAYYA		97/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2959	DODDAMANI PRAKASH		97/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	123.5			5453.76	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2960	DODDAMANI JAGADISHAPPA CHANNABASAPPA		97/2K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	122.2			5396.352	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	2961	DODDAMANI JAGADISHAPPA CHANNABASAPPA		94/2K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	122.2			5396.352	

4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2962	BASAVARAJAPPA PURAPPA DODDAMANI		97/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	61.1			2698.176	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	2963	CHANDRAPPA S/O.URAPPA DODDAMANI		97/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2964	DODDAMANI PARAMESHAPPA		97/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	101.4			4477.824	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	2965	DODDAMANI PARAMESHAPPA		97/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	100.1			4420.416	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2966	DODDAMANI PARAMESHAPPA S/O.CHANNABASAPPA		97/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	119.6			5281.536	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	2967	ITI BHARAMAPPA		98/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	2968	MEDUR MALLAREDDY		98/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4B4A503b-MAROLA-2	2968						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	2969	MEDUR HANUMREDDY		98/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2970	MEDUR BHUMAREDDY		98/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2971	MEDUR KARIYALLAREDDY		98/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28	
4B4A503b-MAROLA-2	2971						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2972	GIRIYANNANAVAR RAJASHEKHAR		98/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28	

4B4A503b-MAROLA-2	2972						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2973	AMBIGER NINGAPPA		98/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	137.8			6085.248	
4B4A503b-MAROLA-2	2973						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2974	AMBIGER NINGAPPA		98/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	137.8			6085.248	
4B4A503b-MAROLA-2	2974						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2975	AMBIGER MALLAPPA		98/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	137.8			6085.248	
4B4A503b-MAROLA-2	2975						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2976	MALLAREDDY S/O.SHEKHAREDDY RADDER		99	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	258.7			11424.19	
4B4A503b-MAROLA-2	2976						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2977	URTEPPANAVAR RAMAPPA		101/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	113.1			4994.496	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2978	BALANNANAVAR MRUTYUNJAYA		101/3+4+5 D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	49.4			2181.504	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	2979	BALANNANAVAR NINGAPPA		101/3+4+5 B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	48.1			2124.096
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2980	BALANNANAVAR MALLAPPA		101/3+4+5 A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	49.4			2181.504
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2981	BALANNANAVAR NEELAPPA		101/3+4+5 A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	49.4			2181.504
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2982	RITTI SHANTAVEERAPPA		102/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	360.1			15902.02
4B4A503b-MAROLA-2	2982						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2983	RITTI SHANTAVEERAPPA		102/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	360.1			15902.02
4B4A503b-MAROLA-2	2983						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372
4B4A503b-MAROLA-2	2984	RITTI SHANTAVEERAPPA		102/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	360.1			15902.02
4B4A503b-MAROLA-2	2984						Waistewair	1	4000	1			4000

4B4A503b-MAROLA-2	2985	KATAGI SAHADEVAPPA		102/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6
4B4A503b-MAROLA-2	2985						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2986	KATAGI HANUMANTAPPA		103/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4B4A503b-MAROLA-2	2986						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372
4B4A503b-MAROLA-2	2987	KUDIRYAL NEELAPPA		103/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4B4A503b-MAROLA-2	2987						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2988	ITI RAMESH		103/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4B4A503b-MAROLA-2	2988						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372
4B4A503b-MAROLA-2	2989	ITI RAMESH		103/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4B4A503b-MAROLA-2	2989						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	2990	SUTMANI NIRANJAN		103/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	202.8			8955.648

4B4A503b-MAROLA-2	2990						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2991	KUDIRYAL NINGAPPA		103/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5			7176	
4B4A503b-MAROLA-2	2991						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	2992	KUDIRYAL HANUMANTHAPPA		103/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	161.2			7118.592	
4B4A503b-MAROLA-2	2992						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2993	KUDIRYAL HANUMANTHAPPA		103/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	161.2			7118.592	
4B4A503b-MAROLA-2	2993						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2994	MUNDAWAD BASAVAREDDY		104/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4			5051.904	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	2995	MUNDAWAD BASAVAREDDY		104/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4			5051.904	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2996	MUNDAWAD MANJAREDDY		104/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4			5051.904	

4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	2997	MADIWAL TIRAKAPPA		104/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5			2009.28	
4B4A503b-MAROLA-2	2998	MADIWAL MADIWALAPPA		104/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5			2009.28	
4B4A503b-MAROLA-2	2999	ITI SANNABASAPPA		104/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	76.7			3387.072	
4B4A503b-MAROLA-2	3000	SADAR DANAPPA BINMAHADEVAPPA		104/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	66.3			2927.808	
4B4A503b-MAROLA-2	3001	SADAR NAGAPPA BIN MAHADEVAPPA		104/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32	
4B4A503b-MAROLA-2	3002	SADAR NAGAPPA BIN MAHADEVAPPA		104/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	15.6			688.896	
4B4A503b-MAROLA-2	3003	MADIWALAR NEELAPPA		104/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2			1951.872	
4B4A503b-MAROLA-2	3004	ITI CHANNABASAPPA		104/9	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	68.9			3042.624	
4B4A503b-MAROLA-2	3005	SADAR BASAPPA		105/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	119.6			5281.536	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3006	SADAR CHANDRAPPA		105/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	178.1			7864.896	
4B4A503b-MAROLA-2	3006						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	3007	SADAR MALLIKARJUN BIN MAHADEVAPPA		105/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	178.1			7864.896
4B4A503b-MAROLA-2	3007						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3008	MULLA ABDULSAB		105/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	278.2			12285.31
4B4A503b-MAROLA-2	3008						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3009	SADAR HEMARAJ S/O.MALLAPPA		105/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	118.3			5224.128
4B4A503b-MAROLA-2	3010	SADAR VEERABASAPPA		105/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	119.6			5281.536
4B4A503b-MAROLA-2	3011	HADIMANI NAGAPPA		106/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	166.4			7348.224
4B4A503b-MAROLA-2	3011						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3012	SHIVAPPA S/O.KUDIRYAL TIRKAPPA		106/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	166.4			7348.224
4B4A503b-MAROLA-2	3012						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3013	KUDIRYAL NEELAPPA		106/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	41.6			1837.056
4B4A503b-MAROLA-2	3014	KUDIRYAL NEELAPPA		106/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	166.4			7348.224
4B4A503b-MAROLA-2	3014						Waistewair	1	4000	1			4000

4B4A503b-MAROLA-2	3015	KUDIRYAL NEELAPPA		108/4A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48	
4B4A503b-MAROLA-2	3016	KUDIRYAL SHIVAPPA		106/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	124.8			5511.168	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3017	HADIMANI SANJEEVAREDDY BIN NINGAPPA		164/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4B4A503b-MAROLA-2	3017						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3018	SUTMANI NIRANJAN		107/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	403			17796.48	
4B4A503b-MAROLA-2	3018						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3019	SUTMANI SHASHIDHAR		107/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28	
4B4A503b-MAROLA-2	3019						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3020	SACHIN S/O.VENKAREDDY BANAKAR		108/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	286			12629.76	
4B4A503b-MAROLA-2	3020						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3021	SACHIN S/O.VENKAREDDY BANAKAR		108/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	286			12629.76	
4B4A503b-MAROLA-2	3021						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	3022	MAJADUR URF HADIMANI SHARANABASAPPA		108/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	247			10907.52
4B4A503b-MAROLA-2	3022						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3023	NAGAPPA S/O.TIRAKAPPA KUDIRYAL		108/4A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5			7176
4B4A503b-MAROLA-2	3023						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372
4B4A503b-MAROLA-2	3024	SADAR NAGAPPA		110/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4B4A503b-MAROLA-2	3024						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3025	SADAR NAGAPPA		110/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4B4A503b-MAROLA-2	3025						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3026	BANAKAR MANJUNATHREDDY BIN SANJEEVREDDY		110/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	113.1			4994.496
4B4A503b-MAROLA-2	3026						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3027	SHRIKANT S/O.HANUMANTHAPPA KUDIRYAL		120/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221			9759.36
4B4A503b-MAROLA-2	3027						Waistewair	1	4000	1			4000

4B4A503b-MAROLA-2	3028	SHRIDHAR S/O.HANUMANTHAPPA KUDIRYAL		120/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	223.6			9874.176
4B4A503b-MAROLA-2	3028						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3029	ITI AJJAPPA		120/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221			9759.36
4B4A503b-MAROLA-2	3029						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3030	ITI AJJAPPA		120/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221			9759.36
4B4A503b-MAROLA-2	3030						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3031	BHARADI SANNAHUUCHCHAPPA		120/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	110.5			4879.68
4B4A503b-MAROLA-2	3031						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3032	BHARADI KARIYAPPA		120/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	110.5			4879.68
4B4A503b-MAROLA-2	3032						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3033	MANJUNATH S/O.SHIVAPPA KUDIRYAL		120/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221			9759.36
4B4A503b-MAROLA-2	3033						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3034	KUDIRYAL MANJUNAT S/O.GUDDAPPA		120/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221			9759.36

4B4A503b-MAROLA-2	3034						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3035	KAMMAR CHANDRAPPA		121/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	253.5			11194.56	
4B4A503b-MAROLA-2	3035						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3036	KAMMAR CHANDRAPPA		121/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	253.5			11194.56	
4B4A503b-MAROLA-2	3036						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3037	KAMMAR GUDDAPPA		121/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	252.2			11137.15	
4B4A503b-MAROLA-2	3037						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3038	KUDIRYAL HANUMANTHAPPA		121/2A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6	
4B4A503b-MAROLA-2	3038						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3039	KUDIRYAL HANUMANTHAPPA		121/2A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6	
4B4A503b-MAROLA-2	3039						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3040	KUDIRYAL HANUMANTHAPPA		124/1D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26			1148.16	
4B4A503b-MAROLA-2	3040						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	3041	KUDIRYAL NINGAPPA		123/2A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32	
4B4A503b-MAROLA-2	3041						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	3042	KUDIRYAL NAGAPPA		123/2B/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	247			10907.52	
4B4A503b-MAROLA-2	3042						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3043	SADAR MAUTAPPA		122	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	211.9			9357.504	
4B4A503b-MAROLA-2	3043						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3044	KUDIRYAL GUDADAPPA		122	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	145.6			6429.696	
4B4A503b-MAROLA-2	3044						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3045	KUDIRYAL NINGAPPA		122	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28	
4B4A503b-MAROLA-2	3045						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3046	KUDIRYAL NINGAPPA		122	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	252.2			11137.15	
4B4A503b-MAROLA-2	3046						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	3047	KUDIRYAL NINGAPPA		124/1A+1B/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	140.4			6200.064
4B4A503b-MAROLA-2	3047						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3048	KUDIRYAL NINGAPPA		124/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	206.7			9127.872
4B4A503b-MAROLA-2	3048						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3049	KALAGATTI MOUNESHWAR ACHARI		123	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8			7233.408
4B4A503b-MAROLA-2	3049						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3050	KUDIRYAL SHIVAPPA		124/1D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	15.6			688.896
4B4A503b-MAROLA-2	3050						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3051	MANJUNATH S/O.NAGAPPA BHIRAPUR		124/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8			7233.408
4B4A503b-MAROLA-2	3051						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3052	MULLA MAKABULSAB		124/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8			7233.408
4B4A503b-MAROLA-2	3052						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3053	ITI SANNAPPA		125//2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6

4B4A503b-MAROLA-2	3053						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3054	DODDAMANI HASINABANU		125/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4B4A503b-MAROLA-2	3054						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3055	DODDAMANI HASINABANU		125/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4B4A503b-MAROLA-2	3055						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3056	DODDAMANI MAHABUBSAB BIN IMAMSAB		125/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	204.1			9013.056	
4B4A503b-MAROLA-2	3056						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3057	MUNDAWAD BASAVAREDDY		126/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	362.7			16016.83	
4B4A503b-MAROLA-2	3057						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3058	MUNDAWAD BASAVAREDDY		126/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	362.7			16016.83	
4B4A503b-MAROLA-2	3058						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3059	MUNDAWAD BASAVAREDDY		126/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	362.7			16016.83	
4B4A503b-MAROLA-2	3059						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	3060	MUNDAWAD MANJUREDDY		126/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	353.6			15614.98
4B4A503b-MAROLA-2	3060						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3061	MUNDAWAD MANJUREDDY		126/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	353.6			15614.98
4B4A503b-MAROLA-2	3061						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3062	SUTAMANI KARIYAPPA S/O.MALLAPPA		126/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	360.1			15902.02
4B4A503b-MAROLA-2	3062						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3063	SUTAMANI KARIYAPPA S/O.MALLAPPA		126/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	360.1			15902.02
4B4A503b-MAROLA-2	3063						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3064	SUTAMANI KARIYAPPA S/O.MALLAPPA		126/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	360.1			15902.02
4B4A503b-MAROLA-2	3064						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3065	SUTAMANI BASAPPA		126/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	345.8			15270.53
4B4A503b-MAROLA-2	3065						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3066	SUTAMANI BASAPPA		126/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	345.8			15270.53

4B4A503b-MAROLA-2	3066						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3067	HADIMANI MALLAPPA C/O.NINGAREDDY		127/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	185.9			8209.344	
4B4A503b-MAROLA-2	3067						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3068	HADIMANI MALLAPPA C/O.NINGAREDDY		127/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	185.9			8209.344	
4B4A503b-MAROLA-2	3068						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3069	HADIMANI MANJU		127/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	205.4			9070.464	
4B4A503b-MAROLA-2	3069						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3070	HADIMANI MANJU		127/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	205.4			9070.464	
4B4A503b-MAROLA-2	3070						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3071	HADIMANI CHANABASAPPA		127/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	206.7			9127.872	
4B4A503b-MAROLA-2	3071						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3072	HADIMANI CHANABASAPPA		127/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	206.7			9127.872	
4B4A503b-MAROLA-2	3072						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	3073	HADIMANI CHANABASAPPA		127/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	206.7			9127.872
4B4A503b-MAROLA-2	3073						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3074	HADIMANI CHANABASAPPA		127/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	206.7			9127.872
4B4A503b-MAROLA-2	3074						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3075	HADIMANI CHANABASAPPA		127/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	28.6			1262.976
4B4A503b-MAROLA-2	3075						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3076	HADIMANI URF AJUR MALLIKARJUN		127/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	178.1			7864.896
4B4A503b-MAROLA-2	3076						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3077	HADIMANI URF AJUR MALLIKARJUN		127/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8
4B4A503b-MAROLA-2	3077						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3078	ITI TIRAKAPPA		128/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	61.1			2698.176
4B4A503b-MAROLA-2	3078						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3079	ITI RAMESH		128/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	59.8			2640.768

4B4A503b-MAROLA-2	3079						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3080	ITI AJJAPPA		128/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	59.8			2640.768	
4B4A503b-MAROLA-2	3080						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3081	ITI SANNAPPA		128/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	59.8			2640.768	
4B4A503b-MAROLA-2	3081						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3082	MAJDUR MUDAREDDY		128/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	241.8			10677.89	
4B4A503b-MAROLA-2	3082						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3083	TALAVAR RAMESH		128/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8	
4B4A503b-MAROLA-2	3083						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3084	TALAWAR HANUMANTHAPPA		128/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4B4A503b-MAROLA-2	3084						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3085	MAJDUR URF HADIMANI YALLAPPA		128/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234			10333.44	
4B4A503b-MAROLA-2	3085						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	3086	SAPPIN HANUMANTHAPP BIN MARTANDAPPA		129/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8			7233.408
4B4A503b-MAROLA-2	3086						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3087	KUDIRYAL SHIVAPPA		129/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182			8037.12
4B4A503b-MAROLA-2	3087						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3088	HADIMANI URF MAJDUR SHIVABASAPPA		129/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	161.2			7118.592
4B4A503b-MAROLA-2	3088						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3089	HADIMANI URF MAJDUR SHIVABASAPPA		129/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	183.3			8094.528
4B4A503b-MAROLA-2	3089						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3090	HADIMANI URF MAJDUR SHIVABASAPPA		129/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	185.9			8209.344
4B4A503b-MAROLA-2	3090						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3091	YATTINAHALLI NINGAREDDY		130/2/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4B4A503b-MAROLA-2	3091						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3092	YATTINAHALLI NINGAREDDY		130/2/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	158.6			7003.776

4B4A503b-MAROLA-2	3092						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3093	MAGADI SOMAREDDY		130/2/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	185.9			8209.344	
4B4A503b-MAROLA-2	3093						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3094	MAGADI SOMAREDDY		130/3/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	185.9			8209.344	
4B4A503b-MAROLA-2	3094						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3095	MAGADI SOMAREDDY		130/2/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	32.5			1435.2	
4B4A503b-MAROLA-2	3095						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3096	MAGADI MALLAPPA		130/2/3+6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234			10333.44	
4B4A503b-MAROLA-2	3096						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3097	MAJDUR URF HADIMANI SHARANABASAPPA		131/2/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	31.2			1377.792	
4B4A503b-MAROLA-2	3097						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3098	MAJDUR URF HADIMANI SHARANABASAPPA		131/2/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	123.5			5453.76	
4B4A503b-MAROLA-2	3098						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	3099	MAJDUR URF HADIMANI SHARANABASAPPA		131/2/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	159.9			7061.184
4B4A503b-MAROLA-2	3099						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3100	MAJDUR URF HADIMANI SHARANABASAPPA		131/2/9A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	36.4			1607.424
4B4A503b-MAROLA-2	3100						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3101	MAJDUR URF HADIMANI SHARANABASAPPA		131/2/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	40.3			1779.648
4B4A503b-MAROLA-2	3101						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3102	KUDIRYAL NINGAPPA		131/2/6+7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	227.5			10046.4
4B4A503b-MAROLA-2	3102						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3103	NANDIHALLI KARTIKREDDY		132/A3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	166.4			7348.224
4B4A503b-MAROLA-2	3103						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3104	NANDIHALLI KARTIKREDDY		132/A3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	166.4			7348.224
4B4A503b-MAROLA-2	3104						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3105	NANDIHALLI KARTIKREDDY		132/A3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	166.4			7348.224

4B4A503b-MAROLA-2	3105						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3106	KUDIRYAL TIPPANNA		132/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	111.8			4937.088	
4B4A503b-MAROLA-2	3106						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3107	KUDIRYAL SANTOSH		132/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	111.8			4937.088	
4B4A503b-MAROLA-2	3107						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3108	HANUMANTHAPPA TIRAKAPPA KUDIRYAL		132/A3+4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312			13777.92	
4B4A503b-MAROLA-2	3108						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3109	KUDIRYAL NINGAPPA		132/A/4A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	22.1			975.936	
4B4A503b-MAROLA-2	3109						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3110	KUDIRYAL NINGAPPA		132/A/27	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	28.6			1262.976	
4B4A503b-MAROLA-2	3110						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3111	KUDIRYAL NAGAPPA		132/A/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	28.6			1262.976	
4B4A503b-MAROLA-2	3111						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	3112	KUDIRAL SHIVAPPA		132/A/2K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	28.6			1262.976
4B4A503b-MAROLA-2	3112						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3113	KUDIYAL HANUMANTHAPPA		132/A/2D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	28.6			1262.976
4B4A503b-MAROLA-2	3113						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372
4B4A503b-MAROLA-2	3114	BANAKAR SANJIVREDDY S/O.NINGAREDDY		136/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	74.1			3272.256
4B4A503b-MAROLA-2	3114						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3115	MATHAPATI VIRUPAKSHAYYA		136/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	55.9			2468.544
4B4A503b-MAROLA-2	3115						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3116	SOPPIN VEERAPPA		137/1B/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	55.9			2468.544
4B4A503b-MAROLA-2	3116						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3117	SOPPIN KASTUREVVA		137/1B/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	68.9			3042.624
4B4A503b-MAROLA-2	3117						Waistewair	1	4000	1			4000

4B4A503b-MAROLA-2	3118	SOPPIN KASTUREVVA		137/1B/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	68.9			3042.624
4B4A503b-MAROLA-2	3118						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3119	MUNDAGOUDAR DEVAREDDY		137/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312			13777.92
4B4A503b-MAROLA-2	3119						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3120	MUNDAGOUDAR DEVAREDDY		137/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312			13777.92
4B4A503b-MAROLA-2	3120						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3121	DEVANUR BASAVARAJ		66/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	347.1			15327.94
4B4A503b-MAROLA-2	3121						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372
4B4A503b-MAROLA-2	3122	DEVANUR BASAVARAJ		66/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	347.1			15327.94
4B4A503b-MAROLA-2	3122						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3123	DEVANUR BASAVARAJ		66/2A+B/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	205.4			9070.464
4B4A503b-MAROLA-2	3123						Waistewair	1	4000	1			4000

4B4A503b-MAROLA-2	3124	DEVANUR BASAVARAJ		67/1A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	169			7463.04
4B4A503b-MAROLA-2	3124						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3125	MAALINGESHWAR C/O.SHEKAPPA KERUR		65/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	169			7463.04
4B4A503b-MAROLA-2	3125						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372
4B4A503b-MAROLA-2	3126	SADAR GURUPADAPPA S/O.MALLAPPA		65/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8
4B4A503b-MAROLA-2	3126						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3127	SADAR GURUPADAPPA S/O.MALLAPPA		65/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	143			6314.88
4B4A503b-MAROLA-2	3127						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3128	MATTIHALLI FAKKIREDDY		65/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	136.5			6027.84
4B4A503b-MAROLA-2	3128						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3129	MATTIHALLI FAKKIREDDY		65/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	135.2			5970.432
4B4A503b-MAROLA-2	3129						Waistewair	1	4000	1			4000

4B4A503b-MAROLA-2	3130	HANUMANTHAPPA S/O.FAKKIREDDY AMBIGER		65/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5			2009.28	
4B4A503b-MAROLA-2	3130						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3131	PRAKASHH S/O.FAKKIREDDY AMBIGER		65/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5			2009.28	
4B4A503b-MAROLA-2	3131						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3132	GANGADHAR S/O.YAMUNAPPA AMBIGER		65/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5			2009.28	
4B4A503b-MAROLA-2	3132						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3133	AMBIGER GANGADHAR		65/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	136.5			6027.84	
4B4A503b-MAROLA-2	3133						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3134	AMBIGER GANGADHAR		65/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	136.5			6027.84	
4B4A503b-MAROLA-2	3134						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3135	SADAR CHANDRAPPA S/O.MAHADEVAPPA		65/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	71.5			3157.44	
4B4A503b-MAROLA-2	3135						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3136	SADAR MALLIKARJUN BIN MAHADEVAPPA		65/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	72.8			3214.848	

4B4A503b-MAROLA-2	3136						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3137	AMBIGER HANUMANTHAPPA		66/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4B4A503b-MAROLA-2	3137						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3138	AMBIGER HANUMANTHAPPA		66/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	105.3			4650.048	
4B4A503b-MAROLA-2	3138						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3139	AMBIGER PRAKASH		66/3A1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	105.3			4650.048	
4B4A503b-MAROLA-2	3139						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3140	AMBIGER PRAKASH		66/2B1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	105.3			4650.048	
4B4A503b-MAROLA-2	3140						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3141	DEVASUR CHANABASAPPA		67/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	169			7463.04	
4B4A503b-MAROLA-2	3141						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	3142	DEVASUR CHANABASAPPA		68/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	620.1			27383.62	

4B4A503b-MAROLA-2	3142						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3143	PRABAYYANAMATH ANNAPURNA		68/1/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	456.3			20150.21	
4B4A503b-MAROLA-2	3143						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	3144	DYAVANNANAVAR BASAVANNEPPA		69/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8	
4B4A503b-MAROLA-2	3144						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3145	DYAVANNANAVAR KRISHNAJI		69/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	131.3			5798.208	
4B4A503b-MAROLA-2	3145						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3146	ARER DHULAPPA BIN HANUMANTHAPPA		69/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	392.6			17337.22	
4B4A503b-MAROLA-2	3146						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3147	ARER DHULAPPA BIN HANUMANTHAPPA		69/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	392.6			17337.22	
4B4A503b-MAROLA-2	3147						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3148	BHARADI KENCHPPA		70/10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	132.6			5855.616	

4B4A503b-MAROLA-2	3148						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3149	BHARADI MAHESHAPPA		70/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6			3559.296	
4B4A503b-MAROLA-2	3150	BHARADI MAHESAPPA		70/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	169			7463.04	
4B4A503b-MAROLA-2	3150						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3151	BHARADI KARIYAPPA		70/12	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	40.3			1779.648	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	3152	BHARADI KARIYAPPA		70/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	40.3			1779.648	
4B4A503b-MAROLA-2	3153	BHARADI KARIYAPPA		70/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	81.9			3616.704	
4B4A503b-MAROLA-2	3154	BHARADI SANNAHUCHCHAPPA		70/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	40.3			1779.648	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	3155	BHARADI SANNAHUCHCHAPPA		70/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	41.6			1837.056	

4B4A503b-MAROLA-2	3156	BHARADI PARAVVA		70/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8			2066.688	
4B4A503b-MAROLA-2	3157	HALAGENCHANNAVAR NEELAVVVA		70/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6			3559.296	
4B4A503b-MAROLA-2	3158	ITI CHANNABASAPPA		71/K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4			6774.144	
4B4A503b-MAROLA-2	3158						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	3159	MADAR URF MUKAMMANAVAR DVYAMAPPA		71/B/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	150.8			6659.328	
4B4A503b-MAROLA-2	3159						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3160	MADAR URF MUKAMMANAVAR NINGAPPA		71/B/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	75.4			3329.664	
4B4A503b-MAROLA-2	3161	MADAR URF MUKAMMANAVAR NINGAPPA		71/B/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	75.4			3329.664	
4B4A503b-MAROLA-2	3162	BADADAMMA NINGAPPA		71/7/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312			13777.92	
4B4A503b-MAROLA-2	3162						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3163	ITI PUTTAVVA		72	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5			2583.36	
4B4A503b-MAROLA-2	3164	ITI PUTTAVVA		72	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	172.9			7635.264	

4B4A503b-MAROLA-2	3164						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3165	ITI PUTTAVVA		72	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32	
4B4A503b-MAROLA-2	3166	ITI PUTTAVVA		72	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32	
4B4A503b-MAROLA-2	3167	HIREMATH SADASHIVAYYA		73/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221			9759.36	
4B4A503b-MAROLA-2	3167						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3168	HIREMATH FAKKIRAYYA		73/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221			9759.36	
4B4A503b-MAROLA-2	3168						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3169	HIREMATH VEERAYYA		73/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	230.1			10161.22	
4B4A503b-MAROLA-2	3169						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3170	HIREMAT VEERAYYA		73/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	230.1			10161.22	
4B4A503b-MAROLA-2	3170						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3171	MAGADI MRYUTYUNJAYA		74/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6	
4B4A503b-MAROLA-2	3171						Waistewair	1	4000	1			4000	

4B4A503b-MAROLA-2	3172	MAGADI SANJEEVAREDDY		74/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	520			22963.2
4B4A503b-MAROLA-2	3172						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3173	BANAKAR YALLAREDDY S/O.NEELAREDDY		75/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4B4A503b-MAROLA-2	3173						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3174	BANAKAR SHIVAREDDY S/O.BHARAMAREDDY		75/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3			6946.368
4B4A503b-MAROLA-2	3174						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3175	SHAILA C/O. SANJEEVAREDDY BANAKAR		75/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	211.9			9357.504
4B4A503b-MAROLA-2	3175						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3176	MALLAMMA S/O.NAGAPPA KUDARIHAL		75/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	536.9			23709.5
4B4A503b-MAROLA-2	3176						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3177	MAHADEVAKKA C/O.VEERABASAPPA SADAR		76/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	198.9			8783.424
4B4A503b-MAROLA-2	3177						Waistewair	1	4000	1			4000
4B4A503b-MAROLA-2	3178	DATTAPPA S/O.NEELAKANTHAPPA GOPATI		76/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	227.5			10046.4

4B4A503b-MAROLA-2	3178						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3179	KUDIRYAL TIRAKAPPA		76/2K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	226.2			9988.992	
4B4A503b-MAROLA-2	3179						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3180	KUDIRYAL NEELAPPA		76/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	122.2			5396.352	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	3181	KUDIRYAL NEELAPPA		76/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4B4A503b-MAROLA-2	3182	MADIWALAR TIRAKAPPA		80/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	33.8			1492.608	
4B4A503b-MAROLA-2	3183	MADIWALAR MADIWALAPPA		80/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	33.8			1492.608	
4B4A503b-MAROLA-2	3184	MADIWALAR MADIWALAPPA		80/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182			8037.12	
4B4A503b-MAROLA-2	3184						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3185	SADAR MAESH		81/18/+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2			2525.952	
4B4A503b-MAROLA-2	3186	SUTAMANI NIRANJAN		81/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	36.4			1607.424	

4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	3187	SUTAMANI NIRANJAN		84/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4B4A503b-MAROLA-2	3188	HORAKERI BHIMAPPA		82/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	36.4			1607.424	
4B4A503b-MAROLA-2	3189	HORAKERI BHIMAPPA		82/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	37.7			1664.832	
4B4A503b-MAROLA-2	3190	SADAR BASAPPA		83/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	37.7			1664.832	
4B4A503b-MAROLA-2	3191	KUDIRYAL NAGAPPA		85/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48	
4B4A503b-MAROLA-2							Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2							Farm Found	1	27372	1			27372	
4B4A503b-MAROLA-2	3192	KUDIRYAL NAGAPPA		85/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	149.5			6601.92	
4B4A503b-MAROLA-2	3192						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3193	CHANDRAPPA DODDAMANI PURAPPA BASAVARAJ		86/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	63.7			2812.992	
4B4A503b-MAROLA-2	3194	DODDAMANI BASAVARAJ		86/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	133.9			5913.024	

4B4A503b-MAROLA-2	3194						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3195	DODDAMANI PRAKASH		86/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	126.1			5568.576	
4B4A503b-MAROLA-2	3196	PRABAYYANAMATH ANNAPURNA		87/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	150.8			6659.328	
4B4A503b-MAROLA-2	3196						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3197	HIREMATH CHANABASAVVA		87/1A+1B/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	67.6			2985.216	
4B4A503b-MAROLA-2	3198	KULKARNI DATTATREYA		86/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3			6946.368	
4B4A503b-MAROLA-2	3198						Waistewair	1	4000	1			4000	
4B4A503b-MAROLA-2	3199	KULKARNI CHIDAMBARMURTY		88/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8			7233.408	
4B4A503b-MAROLA-2	3199						Waistewair	1	4000	1			4000	
		TOTAL											2813233	

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

4B4A503b
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MAROLA-2

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Area	Survey Number	Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.) RMT	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4B4A503b-MAROLA-2	3163	ITI PUTTAVVA			72	Manually	RRS	1 Rmt	1 Rmt	1.000000	1			1.00000	
4B4A503b-MAROLA-2	2967	ITI BHARAMAPPA			98/2B	Manually	RRS	1 Rmt	1 Rmt	1.000000	1			1.00000	
4B4A503b-MAROLA-2	2826	NEGALUR NINGNAGOUD			193/1	Manually	RRS	1 Rmt	1 Rmt	1.000000	1			1.00000	
4B4A503b-MAROLA-2	2908	MUJAVAR IMAMUSEN			368/1	Manually	LRS	1 Rmt	1 Rmt	0.5	1			0.5	
4B4A503b-MAROLA-2	2911	HULLATTI SHRIDHAR			370/5	Manually	LRS	1 Rmt	1 Rmt	0.5	1			0.5	
4B4A503b-MAROLA-2	2994	MUNDAWAD BASAVAREDDY			104/1	Manually	Rubber Check	1 Rmt	1 Rmt	0.2	1			0.2	
4B4A503b-MAROLA-2	2992	KUDIRYAL HANUMANTHAPPA			103/	Manually	Rubber Check	1 Rmt	1 Rmt	0.2	1			0.2	
4B4A503b-MAROLA-2	3008	MULLA ABDULSAB			105/4	Manually	Rubber Check	1 Rmt	1 Rmt	0.2	1			0.2	
4B4A503b-MAROLA-2	3022	MAJADUR URF HADIMANI SHARANABASAPPA			108/2	Manually	Rubber Check	1 Rmt	1 Rmt	0.2	1			0.2	
4B4A503b-MAROLA-2	3025	SADAR NAGAPPA			110/2	Manually	Rubber Check	1 Rmt	1 Rmt	0.2	1			0.2	
TOTAL														5.00	

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.5 Details of Vegetative Cover Activities

**4B4A503b-
MAROLA-2** **Village-
Negalur**

Plantation Type : Horticulturte Activities

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
4B4A503b-MAROLA-2	HOLAL BASAVARAJ	2772		Manually	174	1.08	1.08	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2772						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BISTNAGOUD BASANAGOUDAR	2773		Manually	175/H2	1.16	1.16	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2773						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BISTNAGOUD BASANAGOUDAR	2774		Manually	175/H2	2.01	2.01	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2774						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	GANGANGOUD BASANAGOUDAR	2775		Manually	173/3	0.26	0.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2775						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BISTANAGOUD PARAMAGOUD	2776		Manually	175/4	0.45	0.45	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A503b-MAROLA-2		2776						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BISTANAGOUDA BASANAGOUD	2777		Manually	176/1	0.92	0.92	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2777						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	AGADI SHIVAPPA	2778		Manually	1762	0.85	0.85	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2778						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	GANGANGOUD BASANAGOUDAR	2779		Manually	1763	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2779						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SUKALI ANUSUYA	2780		Manually	177/1	2.75	2.75	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2780						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MULIMANI SHANKARGOUDA	2781		Manually	177/2	1.24	1.24	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2781						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	AGADI CHANNABASAPPA	2782		Manually	177/3	1.52	1.52	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2782						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	PATIL MRUTYUNJAYA	2783		Manually	178/1	1.69	1.69	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2783						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SHIDDANAGOUDA KENGOND	2784		Manually	178/2	2.40	2.40	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2784						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A503b-MAROLA-2	HARAKANGI BASANAGOUD	2785		Manually	179	1.32	1.32	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2785						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HARAKANGI BASANAGOUD	2786		Manually	180/A+B	1.80	1.80	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2786						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HARAKANGI DASANAGOUD	2787		Manually	180/2	0.54	0.54	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2787						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BYANIGOUD NINGANAGOUD	2788		Manually	181	1.18	1.18	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2788						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BYANIGOUD PUTTANAGOUD	2789		Manually	181	0.62	0.62	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2789						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	RODDAGOUDAR NAGANAGOUD	2790		Manually	182/2	1.11	1.11	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2790						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	RODDAGOUDAR LOKANAGOUD	2791		Manually	182/3	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2791						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHBASAPPANA VAR RAMANNA	2792		Manually	183/1B	0.29	0.29	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2792						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHBASAPPANA VAR NAGAPPA	2793		Manually	183/1A+4A	0.85	0.85	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A503b-MAROLA-2		2793						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHBASAPPANA VAR HONNAPPA BIN VEERAPPA	2794		Manually	183/2A	0.78	0.78	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2794						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHBASAPPAN AVAR HONNAPPA	2795		Manually	183/2D	0.17	0.17	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2795						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHBASAPPAN AVAR SURESH	2796		Manually	183/3	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2796						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHBASAPPANA VAR HONNAPPA BIN VEERAPPA	2797		Manually	183/3	0.65	0.65	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2797						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHBASAPPAN AVAR RAMANNA	2798		Manually	183/4A	0.97	0.97	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2798						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KARIGAR SHIVNANDAPPA	2799		Manually	184/2	0.59	0.59	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2799						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DODDAPUJAR SUBANSAB BIN SANNAHUSAINSAB	2800		Manually	184/3	0.62	0.62	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2800						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A503b-MAROLA-2	DODDAPUJAR SANNAFAKKIRSAB BIN SANNAHUSAINSAB	2801		Manually	184/4	0.75	0.75	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2801						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KADARI FAKKIRAPPA	2802		Manually	185	0.17	0.17	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2802						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHABASAPPAN AVAR NAGAPPA	2803		Manually	186/113	1.83	1.83	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2803						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SHIRAHATTI SHIVAPUTRAPPA	2804		Manually	186/2	0.62	0.62	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2804						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHABASAPPAN AVAR HONNAPPA	2805		Manually	188/2B	0.74	0.74	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2805						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHABASAPPAN AVAR NAGAPPA	2806		Manually	188/1+2 A	1.19	1.19	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2806						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHABASAPPAN AVAR NAGAPPA	2807		Manually	188/1	1.19	1.19	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2807						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHABASAPPAN AVAR RAMANNA	2808		Manually	188/1B	2.24	2.24	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2808						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A503b-MAROLA-2	HUCHCHABASAPPAN AVAR RAMANNA	2809		Manually	188/2A	6.03	6.03	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2809						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHABASAPPAN AVAR RAMANNA	2810		Manually	188/2A	3.55	3.55	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2810						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HUCHCHABASAPPAN AVAR RAMANNA	2811		Manually	188/1	1.57	1.57	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2811						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDARYAL HANUMANTAPPA	2812		Manually	190/1+2 X-1	1.26	1.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2812						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDARYAL BEERAPPA	2813		Manually	190/1+2 X-1	1.28	1.28	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2813						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDARYAL MALATESH	2814		Manually	190/1+2 X-1	1.27	1.27	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2814						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDARYAL VIRUPAKSHAPPA S/O.SHIVAPPA	2815		Manually	190/1+2 X-1	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2815						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDARYAL GUDDAPPA S/O.NAGAPPA	2816		Manually	190/1+2 X-1	1.09	1.09	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2816						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

								Curry Leaves							le			
4B4A503b-MAROLA-2	MUNDAGOUDAR YALLAREDDY	2817		Manually	190/2 X-1	2.39	2.39	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2817						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	HULAGUR JAGADESH	2818		Manually	190/2X1	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2818						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	HUKAGUR JAGADESH	2819		Manually	191/1	2.30	2.30	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2819						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KATAGGI MALLAPPA	2820		Manually	191/2	1.14	1.14	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2820						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	RATIMANI URF DODDAPUJAR HUSENSAB	2821		Manually	191/3	2.30	2.30	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2821						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	HULAGUR NAGARAJ	2822		Manually	191/4	2.27	2.27	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2822						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KATAGI SAHADEVAPPA	2823		Manually	191/5	1.16	1.16	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2823						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHUTAMMANAVAR URF MADAR HANUMAPPA	2824		Manually	192/1	1.16	1.16	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-		2824						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	

MAROLA-2								Curry Leaves							le			
4B4A503b-MAROLA-2	ANUSUYA SHIVALINGAPPA TIMMANNANAVAR	2825		Manually	198/2B	1.80	1.80	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2825						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	NEGALUR NINGNAGOUD	2826		Manually	193/1	1.40	1.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2826						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	RODDAGOUD SHEKHANAGOUD	2827		Manually	193/2	0.54	0.54	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2827						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	RODDAGOUD SHEKAPPA	2828		Manually	193/2	1.25	1.25	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2828						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MOTEBENNUR SHEKAPPA	2829		Manually	194/1+2	2.63	2.63	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2829						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	HARAKANGI BASANAGOUD	2830		Manually	195/1+2	2.68	2.68	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2830						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	HARAKANGI BASANAGOUD	2831		Manually	195/3	0.98	0.98	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2831						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	HARAKANGI BASANAGOUD	2832		Manually	196/1	0.41	0.41	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2832						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	

4B4A503b-MAROLA-2	HARAKANGI VASANAGOUD	2833		Manually	193/1+2	1.09	1.09	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2833						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HARAKANGI VIRUPAKSHGOUD	2834		Manually	196/2	0.46	0.46	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2834						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	PUTTAPPA S/O.MLLAPPA DANDIN	2835		Manually	197/2	1.63	1.63	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2835						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HARAKANGI ONKARGOUD	2836		Manually	197/3	0.07	0.07	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2836						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SURALI VEERANAGOUD	2837		Manually	198/1	3.11	3.11	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2837						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HAVANUR CHANDRASHEKHARGOUD	2838		Manually	198/2	2.51	2.51	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2838						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	GANGANAGOUD BISTANGOUD	2839		Manually	199/1+2+3	1.82	1.82	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2839						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BISTANAGOUD SHANKARGOUD	2840		Manually	200/1	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2840						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A503b-MAROLA-2	BISTANAGOUD PARAMAGOUD	2841		Manually	200/2	0.44	0.44	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2841						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BISTANAGOUD PARAMAGOUD	2842		Manually	200/3	0.85	0.85	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2842						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BISTANAGOUD BASANAGOUD	2843		Manually	200/3	0.85	0.85	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2843						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	GIRIYANNANAVAR MALLIKARJUN	2844		Manually	201	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2844						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	GIRIYANNANAVAR BASAVARAJ	2845		Manually	202	1.21	1.21	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2845						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MALLANAGOUDA BASANAGOUD	2846		Manually	203/1	0.68	0.68	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2846						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MALLANAGOUDA BASANAGOUD	2847		Manually	203/2	0.60	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2847						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MALLANAGOUD PARVATEMMA	2848		Manually	203/01	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2848						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MALLANAGOUD PARVATEMMA	2849		Manually	206/2	1.01	1.01	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A503b-MAROLA-2		2849						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MALLANAGOUD PARVATEMMA	2850		Manually	207/1+3 K	0.89	0.89	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2850						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MALLANAGOUD PARVATEMMA	2851		Manually	204/1+2 +3	1.72	1.72	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2851						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MALLANAGOUD CANNAVEERANAGUUD	2852		Manually	205/2	0.84	0.84	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2852						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MALLANAGOUD CANNAVEERANAGUUD	2853		Manually	203/1	0.64	0.64	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2853						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MALLANAGOUD CANNAVEERANAGUUD	2854		Manually	206/1	0.87	0.87	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2854						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MULIMANI CHANNAVEERANAGUUD	2855		Manually	207/1+3 A	0.41	0.41	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2855						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MULIMANU CHANNAVEERANAGUUD	2856		Manually	207/2	0.43	0.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-		2856						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

MAROLA-2								Curry Leaves							le				
4B4A503b-MAROLA-2	MULIMANI VEERANAGOUD	2857		Manually	207/1+3D	0.59	0.59	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2857						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MULIMANI VEERANAGOUD	2858		Manually	207/1+3B	0.64	0.64	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2858						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MULIMANI PRAKASHGOUD	2859		Manually	207/2	0.48	0.48	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2859						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MULIMANI SHANKARGOUDA	2860		Manually	208/1+2+3	3.16	3.16	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2860						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	AJJANAGOUDAR KALLANAGOUD S/O.CHANNAVEERGOUD	2861		Manually	209/1	1.39	1.39	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2861						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	AJJANAGOUDAR KALLANAGOUD S/O.CHANNAVEERGOUD	2862		Manually	209/2+3	1.48	1.48	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2862						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	AJJANAGOUDAR PARAMANGOUD	2863		Manually	209/2B	1.29	1.29	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2863						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-	AJJAPPAGOUD	2864		Manually	209/2B	1.29	1.29	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

MAROLA-2	VEERANAGOUD			y											le			
4B4A503b-MAROLA-2		2864						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	GADAG BIBIJAN	2865		Manually	303/2A	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2865						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	DADDI SIDDAPPA	2866		Manually	303/2B	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2866						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MAIDUR NINGAREDDY	2867		Manually	303/3	8.33	8.33	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2867						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BIJJUR IBRAHIMSAB	2868		Manually	304/1	0.84	0.84	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2868						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BANNIMATTI VIRUPAKSHGOUD	2869		Manually	304/1	0.84	0.84	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2869						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BANNIMATTI VIRUPAKSHGOUD	2870		Manually	304/3	1.90	1.90	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2870						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BIJJUR IBRAHIMSAB	2871		Manually	305	1.48	1.48	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2871						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	RITTI DADAPEERSAB	2872		Manually	306	5.20	5.20	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-		2872						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	

MAROLA-2								Curry Leaves							le				
4B4A503b-MAROLA-2	MARADDER URF MARADI LAKSHMAN	2873		Manually	307/1	2.72	2.72	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2873						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MARADDER URF MARADI LAKSHMAN	2874		Manually	307/2A	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2874						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MARADDER URF MARADI LAKSHMAN	2875		Manually	307/2B	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2875						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	TANGOD SHASHIKALA C/O.KOTEPPA	2876		Manually	343/1	0.41	0.41	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2876						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DANDIN PUTTAPPA	2877		Manually	343/2	0.45	0.45	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2877						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SURESH HANUMANTHAPPA CHURI	2878		Manually	343/3	0.46	0.46	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2878						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MANAKATTI SHIVAPUTRAPPA	2879		Manually	344/2	0.27	0.27	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2879						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DANDINAKATTIGAN GADHARAPPA	2880		Manually	345/1	0.62	0.62	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-		2880						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

MAROLA-2								Curry Leaves							le			
4B4A503b-MAROLA-2	CHURI GOURAMMA C/O.SHIVAPPA	2881		Manually	345/1	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2881						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MAKARABBI CHANNABASAPPA	2882		Manually	345/3	0.38	0.38	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2882						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MAKARABBI BASAPPA	2883		Manually	345/4	0.51	0.51	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2883						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KARUNAPPAGOUD S/O.HANUMANTHGOUD MYAGERI	2884		Manually	346/1	0.12	0.12	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2884						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BIDARADDI NEELAVVA C/O.TIPPANNA	2885		Manually	346/2	0.42	0.42	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2885						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MADALLI VISHNUREDDY	2886		Manually	346/3	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2886						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHARADI MAHESH	2887		Manually	358/1	1.01	1.01	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2887						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHARADI DILLEPPA	2888		Manually	358/2	0.97	0.97	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-		2888						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	

MAROLA-2								Curry Leaves							le			
4B4A503b-MAROLA-2	PUJAR LAKAMAPPA	2889		Manually	358/2B	0.97	0.97	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2889						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	PUJAR LAKAMAPPA	2890		Manually	359/2A	0.98	0.98	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2890						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	PUSHPAVATI C/O.SHAMBHULINGA PPA HADAPAD	2891		Manually	358/2	0.96	0.96	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2891						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BARADI YALLAVVA	2892		Manually	358/3	0.96	0.96	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2892						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHARADI YALLAVVA	2893		Manually	359/3A	1.26	1.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2893						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHIMAPPA CHURI	2894		Manually	358/4	0.96	0.96	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2894						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	GADADAR KAMALAVVA	2895		Manually	359/1	1.08	1.08	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2895						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHARADI KARIYAPPA	2896		Manually	359/2B	1.21	1.21	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2896						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	

4B4A503b-MAROLA-2	BHARADI KARIYAPPA	2897		Manually	359/2C	1.37	1.37	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2897						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BHARADI MAHESHAPPA	2898		Manually	359/3B	1.65	1.65	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2898						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BASAVANGOUDAR SAROJAVVA	2899		Manually	361	1.77	1.77	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2899						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SHRINIVAS BIN KRISHNA NADIGGER URF CHAKRAVARTI	2900		Manually	365/1	3.97	3.97	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2900						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	CHIKKAREDDER YALLAREDDY	2901		Manually	365/2A	0.59	0.59	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2901						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	CHIKKAREDDER LAKSHMAN REDDER	2902		Manually	365/2B	0.59	0.59	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2902						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	CHIKKAREDDER AHNUMREDDY	2903		Manually	365/2C	0.61	0.61	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2903						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	GIRIREDDER YALLAREDDI	2904		Manually	365/2D	0.52	0.52	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2904						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-	CHIKKAREDDER URF	2905		Manually	365/2E	0.49	0.49	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

MAROLA-2	GIRIREDDER LAKSHMANREDDY			y											le			
4B4A503b- MAROLA-2		2905						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	MUJADAR IMAMSAB	2906		Manuall y	367/2	1.65	1.65	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivab le	Private	5658.5	
4B4A503b- MAROLA-2		2906						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	MUJADAR MUSTAFA	2907		Manuall y	367/2	0.83	0.83	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	
4B4A503b- MAROLA-2		2907						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	MUJAVAR IMAMUSEN	2908		Manuall y	368/1	2.80	2.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	
4B4A503b- MAROLA-2		2908						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	HULLATTI VISNUREDDY	2909		Manuall y	370/1	1.69	1.69	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivab le	Private	5658.5	
4B4A503b- MAROLA-2		2909						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	JAIBUNNISA KAVAS	2910		Manuall y	370/2	0.68	0.68	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	
4B4A503b- MAROLA-2		2910						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	HULLATTI SHRIDHAR	2911		Manuall y	370/5	0.65	0.65	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	
4B4A503b- MAROLA-2		2911						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	SOMESH S/O.HOLIYAPPA PATIL	2912		Manuall y	370/7	0.71	0.71	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	
4B4A503b- MAROLA-2		2912						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b-	CHRI BIJARAJ	2913		Manuall	370/8	0.30	0.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab	Private	4526.8	

MAROLA-2				y											le			
4B4A503b-MAROLA-2		2913						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	PANDUREDDY HULLATTI	2914		Manually	371/1	1.59	1.59	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2914						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	GUDDAPPA CHURI	2915		Manually	371/3	0.68	0.68	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2915						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	SAKRAGOUDAR PRIYANK	2916		Manually	371/4	1.21	1.21	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2916						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	IRAMMA C/O.SHIVANAGOUD DODDAGOUDAR	2917		Manually	371/5	1.79	1.79	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2917						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KOTENAVAR ANUMANTHAPPA	2918		Manually	371/6	0.48	0.48	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2918						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	A.VEERANAGOUD BIN JAYAPPA	2919		Manually	372/	0.51	0.51	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2919						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	SHIVANAGOUD HIREGOUD	2920		Manually	374/1	0.70	0.70	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2920						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	SHIVANAGOUD HIREGOUD	2921		Manually	375/	0.87	0.87	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	

4B4A503b-MAROLA-2		2921						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SANNAGOUDAR SHEKHARGOUD	2922		Manually	374/2	0.60	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2922						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HOSAGOUDAR CHANNABASAVANG OUDAR	2923		Manually	377/	0.57	0.57	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2923						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HOSAGOUDAR CHANNABASAVANG OUDAR	2924		Manually	379/	0.70	0.70	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2924						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MYAGERI SANKARGOUD	2925		Manually	378/	0.69	0.69	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2925						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HIREMATH NEELAVVA	2926		Manually	91/2	0.89	0.89	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2926						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SHIRUR KUMAR URF KIRAN	2927		Manually	91/1	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2927						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	RADDER SHIVAREDDY	2928		Manually	92/3A	0.79	0.79	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2928						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	REDDER BHARAMREDDY	2929		Manually	92/3B	0.79	0.79	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A503b-MAROLA-2		2929						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	RADDER HEMAREDDY	2930		Manually	92/3K	0.79	0.79	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2930						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HADIMANI BASAVAREDDY	2931		Manually	92/4A	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2931						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HADIMANI MALLIKARJUN	2932		Manually	92/4B	1.71	1.71	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2932						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	NAGAPPA S/O.BASAVANNEPPA MADIWALAR	2933		Manually	93/2	1.71	1.71	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2933						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	NAGAPPA S/O.BASAVANNEPPA MADIWALAR	2934		Manually	93/2	1.71	1.71	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2934						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	NAGAPPA S/O.BASAVANNEPPA MADIWALAR	2935		Manually	93/4	0.91	0.91	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2935						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	NAGAPPA S/O.BASAVANNEPPA MADIWALAR	2936		Manually	93/4	0.91	0.91	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2936						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A503b-MAROLA-2	MARADUR DATTAPPA	2937		Manually	93/1	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2937						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DURGAD NINGAPPA	2938		Manually	93/1	1.71	1.71	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2938						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KADARI KOTRESHAPPA	2939		Manually	94/3+4B	1.87	1.87	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2939						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KADARI SHIVAPPA	2940		Manually	94/3+4B	1.86	1.86	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2940						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL MALLAPPA	2941		Manually	94/3+4A+1	0.51	0.51	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2941						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	CHURI RAMESH	2942		Manually	94/1	0.16	0.16	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2942						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	CHURI RAMESH	2943		Manually	94/2	0.50	0.50	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2943						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	CHURI NINGAPPA	2944		Manually	94/5	0.62	0.62	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2944						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	CHURI MALATESH	2945		Manually	94/6	0.70	0.70	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A503b-MAROLA-2		2945						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	CHURI BASAVANNEPPA	2946		Manually	94/7	1.97	1.97	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2946						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL HUCHACHAPPA	2947		Manually	94/8	0.51	0.51	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2947						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BELAVIGI BASHUSAB	2948		Manually	95/2+3A/1	1.21	1.21	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2948						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DURUGAD NEELAPPA	2949		Manually	95/2+3A/2	1.00	1.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2949						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DURUGAD BASAPPA	2950		Manually	95/2+2/3/3	1.09	1.09	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2950						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DURUGAD BASAPPA	2951		Manually	95/2+3B/2	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2951						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MULLA IMAMBI	2952		Manually	95/4	1.64	1.64	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2952						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KATAGI KOTEPPA	2953		Manually	95/3	1.60	1.60	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2953						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A503b-MAROLA-2	KATAGI KOTEPPA	2954		Manually	95/3	1.60	1.60	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2954						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KATAGI NEELAPPA	2955		Manually	95/1	1.50	1.50	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2955						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DURUGAD BASAVANNEPPA	2956		Manually	95/2+3B/1	1.05	1.05	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2956						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HIREMATH PATRAYYA	2957		Manually	97/4	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2957						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	IREMATH KOTRAYYA	2958		Manually	97/4	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2958						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DODDAMANI PRAKASH	2959		Manually	97/1	0.95	0.95	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2959						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DODDAMANI JAGADISHAPPA CHANNABASAPPA	2960		Manually	97/2K	0.94	0.94	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2960						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DODDAMANI JAGADISHAPPA CHANNABASAPPA	2961		Manually	94/2K	0.94	0.94	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2961						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A503b-MAROLA-2	BASAVARAJAPPA PURAPPA DODDAMANI	2962		Manually	97/5	0.47	0.47	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2962						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	CHANDRAPPA S/O.URAPPA DODDAMANI	2963		Manually	97/5	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2963						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DODDAMANI PARAMESHAPPA	2964		Manually	97/4	0.78	0.78	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2964						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DODDAMANI PARAMESHAPPA	2965		Manually	97/4	0.77	0.77	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2965						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DODDAMANI PARAMESHAPPA S/O.CHANNABASAPPA	2966		Manually	97/2A	0.92	0.92	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2966						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI BHARAMAPPA	2967		Manually	98/2B	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2967						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MEDUR MALLAREDDY	2968		Manually	98/2B	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2968						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MEDUR HANUMREDDY	2969		Manually	98/2B	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A503b-MAROLA-2		2969						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MEDUR BHUMAREDDY	2970		Manually	98/2B	0.80	0.80	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2970						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MEDUR KARIYALLAREDDY	2971		Manually	98/2A	1.60	1.60	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2971						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	GIRIYANNANAVAR RAJASHEKHAR	2972		Manually	98/2A	1.60	1.60	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2972						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	AMBIGER NINGAPPA	2973		Manually	98/1A	1.06	1.06	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2973						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	AMBIGER NINGAPPA	2974		Manually	98/1A	1.06	1.06	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2974						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	AMBIGER MALLAPPA	2975		Manually	98/1B	1.06	1.06	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2975						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MALLAREDDY S/O.SHEKHAREDDY RADDER	2976		Manually	99	1.99	1.99	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2976						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	URTEPPANAVAR RAMAPPA	2977		Manually	101/6	0.87	0.87	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-		2977						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

MAROLA-2								Curry Leaves							le			
4B4A503b-MAROLA-2	BALANNANAVAR MRUTYUNJAYA	2978		Manually	101/3+4+5D	0.38	0.38	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2978						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BALANNANAVAR NINGAPPA	2979		Manually	101/3+4+5B	0.37	0.37	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		2979						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BALANNANAVAR MALLAPPA	2980		Manually	101/3+4+5A	0.38	0.38	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2980						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BALANNANAVAR NEELAPPA	2981		Manually	101/3+4+5A	0.38	0.38	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2981						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	RITTI SHANTAVEERAPPA	2982		Manually	102/2	2.77	2.77	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2982						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	RITTI SHANTAVEERAPPA	2983		Manually	102/2	2.77	2.77	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2983						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	RITTI SHANTAVEERAPPA	2984		Manually	102/2	2.77	2.77	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2984						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KATAGI SAHADEVAPPA	2985		Manually	102/1	2.00	2.00	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		2985						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	

4B4A503b-MAROLA-2	KATAGI HANUMANTAPPA	2986		Manually	103/	1.60	1.60	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2986						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL NEELAPPA	2987		Manually	103/	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2987						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI RAMESH	2988		Manually	103/	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2988						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI RAMESH	2989		Manually	103/	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2989						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SUTMANI NIRANJAN	2990		Manually	103/	1.56	1.56	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		2990						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	2991		Manually	103/	1.25	1.25	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2991						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL HANUMANTHAPPA	2992		Manually	103/	1.24	1.24	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2992						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL HANUMANTHAPPA	2993		Manually	103/	1.24	1.24	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2993						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MUNDAWAD BASAVAREDDY	2994		Manually	104/1	0.88	0.88	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A503b-MAROLA-2		2994						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MUNDAWAD BASAVAREDDY	2995		Manually	104/8	0.88	0.88	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2995						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MUNDAWAD MANJAREDDY	2996		Manually	104/8	0.88	0.88	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2996						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MADIWAL TIRAKAPPA	2997		Manually	104/7	0.35	0.35	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2997						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MADIWAL MADIWALAPPA	2998		Manually	104/6	0.35	0.35	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2998						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI SANNABASAPPA	2999		Manually	104/5	0.59	0.59	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		2999						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SADAR DANAPPA BINMAHADEVAPPA	3000		Manually	104/4	0.51	0.51	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3000						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SADAR NAGAPPA BIN MAHADEVAPPA	3001		Manually	104/3B	0.4	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3001						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SADAR NAGAPPA BIN MAHADEVAPPA	3002		Manually	104/3A	0.12	0.12	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3002						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A503b-MAROLA-2	MADIWALAR NEELAPPA	3003		Manually	104/2	0.34	0.34	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3003						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI CHANNABASAPPA	3004		Manually	104/9	0.53	0.53	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3004						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SADAR BASAPPA	3005		Manually	105/1	0.92	0.92	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3005						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SADAR CHANDRAPPA	3006		Manually	105/2	1.37	1.37	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3006						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SADAR MALLIKARJUN BIN MAHADEVAPPA	3007		Manually	105/3	1.37	1.37	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3007						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MULLA ABDULSAB	3008		Manually	105/4	2.14	2.14	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3008						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SADAR HEMARAJ S/O.MALLAPPA	3009		Manually	105/5	0.91	0.91	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3009						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SADAR VEERABASAPPA	3010		Manually	105/6	0.92	0.92	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3010						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A503b-MAROLA-2	HADIMANI NAGAPPA	3011		Manually	106/	1.28	1.28	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3011						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SHIVAPPA S/O.KUDIRYAL TIRKAPPA	3012		Manually	106/1	1.28	1.28	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3012						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL NEELAPPA	3013		Manually	106/2A	0.32	0.32	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3013						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL NEELAPPA	3014		Manually	106/3	1.28	1.28	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3014						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL NEELAPPA	3015		Manually	108/4A	0.60	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3015						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL SHIVAPPA	3016		Manually	106/2B	0.96	0.96	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3016						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A503b-MAROLA-2	HADIMANI SANJEEVAREDDY BIN NINGAPPA	3017		Manually	164/4	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3017						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SUTMANI NIRANJAN	3018		Manually	107/3	3.10	3.10	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3018						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SUTMANI SHASHIDHAR	3019		Manually	107/1A	1.60	1.60	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3019						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SACHIN S/O.VENKAREDDY BANAKAR	3020		Manually	108/1	2.20	2.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3020						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SACHIN S/O.VENKAREDDY BANAKAR	3021		Manually	108/1	2.20	2.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3021						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MAJADUR URF HADIMANI SHARANABASAPPA	3022		Manually	108/2	1.90	1.90	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3022						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	NAGAPPA S/O.TIRAKAPPA KUDIRYAL	3023		Manually	108/4A	1.25	1.25	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3023						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A503b-MAROLA-2	SADAR NAGAPPA	3024		Manually	110/2	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3024						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SADAR NAGAPPA	3025		Manually	110/2	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3025						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BANAKAR MANJUNATHREDDY BIN SANJEEVREDDY	3026		Manually	110/1	0.87	0.87	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3026						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SHRIKANT S/O.HANUMANTHAP PA KUDIRYAL	3027		Manually	120/2	1.70	1.70	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3027						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SHRIDHAR S/O.HANUMANTHAP PA KUDIRYAL	3028		Manually	120/1	1.72	1.72	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3028						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI AJJAPPA	3029		Manually	120/4	1.70	1.70	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3029						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI AJJAPPA	3030		Manually	120/4	1.70	1.70	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3030						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BHARADI SANNAHUCHCHAPPA	3031		Manually	120/6	0.85	0.85	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-		3031						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

MAROLA-2								Curry Leaves							le			
4B4A503b-MAROLA-2	BHARADI KARIYAPPA	3032		Manually	120/6	0.85	0.85	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3032						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MANJUNATH S/O.SHIVAPPA KUDIRYAL	3033		Manually	120/5	1.70	1.70	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		3033						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL MANJUNATH S/O.GUDDAPPA	3034		Manually	120/3	1.70	1.70	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		3034						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KAMMAR CHANDRAPPA	3035		Manually	121/1	1.95	1.95	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		3035						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KAMMAR CHANDRAPPA	3036		Manually	121/1	1.95	1.95	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		3036						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KAMMAR GUDDAPPA	3037		Manually	121/4	1.94	1.94	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		3037						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL HANUMANTHAPPA	3038		Manually	121/2A/1	2.00	2.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3038						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL HANUMANTHAPPA	3039		Manually	121/2A/1	2.00	2.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-		3039						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	

MAROLA-2								Curry Leaves							le			
4B4A503b-MAROLA-2	KUDIRYAL HANUMANTHAPPA	3040		Manually	124/1D	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3040						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	3041		Manually	123/2A/2	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3041						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL NAGAPPA	3042		Manually	123/2B/2	1.90	1.90	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		3042						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	SADAR MAUTAPPA	3043		Manually	122	1.63	1.63	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		3043						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL GUDADAPPA	3044		Manually	122	1.12	1.12	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3044						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	3045		Manually	122	1.60	1.60	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		3045						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	3046		Manually	122	1.94	1.94	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		3046						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	3047		Manually	124/1A+1B/2	1.08	1.08	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3047						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	3048		Manually	124/3	1.59	1.59	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	

MAROLA-2				y											le				
4B4A503b-MAROLA-2		3048						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KALAGATTI MOUNESHWAR ACHARI	3049		Manually	123	1.26	1.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3049						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL SHIVAPPA	3050		Manually	124/1D	0.12	0.12	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3050						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MANJUNATH S/O.NAGAPPA BHIRAPUR	3051		Manually	124/2	1.26	1.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3051						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MULLA MAKABULSAB	3052		Manually	124/3	1.26	1.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3052						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI SANNAPPA	3053		Manually	125//2	2.00	2.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3053						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DODDAMANI HASINABANU	3054		Manually	125/1B	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3054						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DODDAMANI HASINABANU	3055		Manually	125/1B	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3055						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-	DODDAMANI	3056		Manually	125/1A	1.57	1.57	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		

MAROLA-2	MAHABUBSAB BIN IMAMSAB			y											le			
4B4A503b-MAROLA-2		3056						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MUNDAWAD BASAVAREDDY	3057		Manually	126/4	2.79	2.79	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3057						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MUNDAWAD BASAVAREDDY	3058		Manually	126/4	2.79	2.79	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3058						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MUNDAWAD BASAVAREDDY	3059		Manually	126/4	2.79	2.79	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3059						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MUNDAWAD MANJUREDDY	3060		Manually	126/2	2.72	2.72	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3060						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MUNDAWAD MANJUREDDY	3061		Manually	126/2	2.72	2.72	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3061						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	SUTAMANI KARIYAPPA S/O.MALLAPPA	3062		Manually	126/3	2.77	2.77	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3062						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	SUTAMANI KARIYAPPA S/O.MALLAPPA	3063		Manually	126/3	2.77	2.77	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3063						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	

4B4A503b-MAROLA-2	SUTAMANI KARIYAPPA S/O.MALLAPPA	3064		Manually	126/3	2.77	2.77	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3064						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SUTAMANI BASAPPA	3065		Manually	126/1	2.66	2.66	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3065						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SUTAMANI BASAPPA	3066		Manually	126/1	2.66	2.66	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3066						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HADIMANI MALLAPPA C/O.NINGAREDDY	3067		Manually	127/7	1.43	1.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3067						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HADIMANI MALLAPPA C/O.NINGAREDDY	3068		Manually	127/7	1.43	1.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3068						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HADIMANI MANJU	3069		Manually	127/6	1.58	1.58	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3069						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HADIMANI MANJU	3070		Manually	127/6	1.58	1.58	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3070						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	3071		Manually	127/5	1.59	1.59	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-		3071						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

MAROLA-2								Curry Leaves							le				
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	3072		Manually	127/5	1.59	1.59	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3072						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	3073		Manually	127/5	1.59	1.59	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3073						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	3074		Manually	127/4	1.59	1.59	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3074						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	3075		Manually	127/4	0.22	0.22	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3075						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HADIMANI URF AJUR MALLIKARJUN	3076		Manually	127/3	1.37	1.37	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3076						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HADIMANI URF AJUR MALLIKARJUN	3077		Manually	127/2	1.00	1.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3077						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI TIRAKAPPA	3078		Manually	128/8	0.47	0.47	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3078						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI RAMESH	3079		Manually	128/7	0.46	0.46	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3079						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-	ITI AJJAPPA	3080		Manually	128/6	0.46	0.46	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

MAROLA-2				y											le				
4B4A503b-MAROLA-2		3080						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI SANNAPPA	3081		Manually	128/5	0.46	0.46	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3081						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MAJDUR MUDAREDDY	3082		Manually	128/4	1.86	1.86	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3082						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	TALAVAR RAMESH	3083		Manually	128/3	1.00	1.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3083						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	TALAWAR HANUMANTHAPPA	3084		Manually	128/2	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3084						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MAJDUR URF HADIMANI YALLAPPA	3085		Manually	128/1	1.80	1.80	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3085						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SAPPIN HANUMANTHAPP BIN MARTANDAPPA	3086		Manually	129/5	1.26	1.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3086						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL SHIVAPPA	3087		Manually	129/4	1.40	1.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3087						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-	HADIMANI URF	3088		Manually	129/1	1.24	1.24	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

MAROLA-2	MAJDUR SHIVABASAPPA			y											le			
4B4A503b-MAROLA-2		3088						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	HADIMANI URF MAJDUR SHIVABASAPPA	3089		Manually	129/1	1.41	1.41	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3089						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	HADIMANI URF MAJDUR SHIVABASAPPA	3090		Manually	129/1	1.43	1.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3090						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	YATTINAHALLI NINGAREDDY	3091		Manually	130/2/2	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3091						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	YATTINAHALLI NINGAREDDY	3092		Manually	130/2/4	1.22	1.22	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3092						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MAGADI SOMAREDDY	3093		Manually	130/2/3	1.43	1.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3093						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MAGADI SOMAREDDY	3094		Manually	130/3/3	1.43	1.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3094						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MAGADI SOMAREDDY	3095		Manually	130/2/1 B	0.25	0.25	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3095						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	

4B4A503b-MAROLA-2	MAGADI MALLAPPA	3096		Manually	130/2/3+6	1.80	1.80	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3096						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MAJDUR URF HADIMANI SHARANABASAPPA	3097		Manually	131/2/2	0.24	0.24	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3097						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MAJDUR URF HADIMANI SHARANABASAPPA	3098		Manually	131/2/5	0.95	0.95	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3098						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MAJDUR URF HADIMANI SHARANABASAPPA	3099		Manually	131/2/8	1.23	1.23	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3099						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MAJDUR URF HADIMANI SHARANABASAPPA	3100		Manually	131/2/9 A	0.28	0.28	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3100						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MAJDUR URF HADIMANI SHARANABASAPPA	3101		Manually	131/2/3	0.31	0.31	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3101						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	3102		Manually	131/2/6+7	1.75	1.75	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3102						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-	NANDIHALLI	3103		Manually	132/A3	1.28	1.28	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

MAROLA-2	KARTIKREDDY			y											le			
4B4A503b-MAROLA-2		3103						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	NANDIHALLI KARTIKREDDY	3104		Manually	132/A3	1.28	1.28	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3104						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	NANDIHALLI KARTIKREDDY	3105		Manually	132/A3	1.28	1.28	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3105						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL TIPPANNA	3106		Manually	132/6	0.86	0.86	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3106						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL SANTOSH	3107		Manually	132/7	0.86	0.86	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3107						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	HANUMANTHAPPA TIRAKAPPA KUDIRYAL	3108		Manually	132/A3+4B	2.40	2.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3108						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	3109		Manually	132/A/4A	0.17	0.17	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3109						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	3110		Manually	132/A/27	0.22	0.22	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3110						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL NAGAPPA	3111		Manually	132/A/2B	0.22	0.22	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	

4B4A503b-MAROLA-2		3111						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRAL SHIVAPPA	3112		Manually	132/A/2K	0.22	0.22	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3112						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIYAL HANUMANTHAPPA	3113		Manually	132/A/2D	0.22	0.22	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3113						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BANAKAR SANJIVREDDY S/O.NINGAREDDY	3114		Manually	136/1A	0.57	0.57	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3114						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MATHAPATI VIRUPAKSHAYYA	3115		Manually	136/2B	0.43	0.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3115						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SOPPIN VEERAPPA	3116		Manually	137/1B/3	0.43	0.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3116						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SOPPIN KASTUREVVA	3117		Manually	137/1B/4	0.53	0.53	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3117						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SOPPIN KASTUREVVA	3118		Manually	137/1B/4	0.53	0.53	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3118						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MUNDAGOUDAR DEVAREDDY	3119		Manually	137/2	2.40	2.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-		3119						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

MAROLA-2								Curry Leaves							le			
4B4A503b-MAROLA-2	MUNDAGOUDAR DEVAREDDY	3120		Manually	137/2	2.40	2.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3120						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	DEVANUR BASAVARAJ	3121		Manually	66/1	2.67	2.67	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3121						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	DEVANUR BASAVARAJ	3122		Manually	66/1	2.67	2.67	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3122						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	DEVANUR BASAVARAJ	3123		Manually	66/2A+B/2	1.58	1.58	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5	
4B4A503b-MAROLA-2		3123						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	DEVANUR BASAVARAJ	3124		Manually	67/1A/2	1.30	1.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3124						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MAALINGESHWAR C/O.SHEKAPPA KERUR	3125		Manually	65/1A	1.30	1.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3125						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	SADAR GURUPADAPPA S/O.MALLAPPA	3126		Manually	65/1B	1.00	1.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3126						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	SADAR GURUPADAPPA S/O.MALLAPPA	3127		Manually	65/1B	1.10	1.10	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	

4B4A503b-MAROLA-2		3127						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MATTIHALLI FAKKIREDDY	3128		Manually	65/2B	1.05	1.05	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3128						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MATTIHALLI FAKKIREDDY	3129		Manually	65/3B	1.04	1.04	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3129						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HANUMANTHAPPA S/O.FAKKIREDDY AMBIGER	3130		Manually	65/2B	0.35	0.35	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3130						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	PRAKASHH S/O.FAKKIREDDY AMBIGER	3131		Manually	65/2B	0.35	0.35	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3131						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	GANGADHAR S/O.YAMUNAPPA AMBIGER	3132		Manually	65/2B	0.35	0.35	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3132						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	AMBIGER GANGADHAR	3133		Manually	65/3A	1.05	1.05	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3133						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	AMBIGER GANGADHAR	3134		Manually	65/3A	1.05	1.05	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3134						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-	SADAR	3135		Manually	65/4	0.55	0.55	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

MAROLA-2	CHANDRAPPA S/O.MAHADEVAPPA			y											le			
4B4A503b- MAROLA-2		3135						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	SADAR MALLIKARJUN BIN MAHADEVAPPA	3136		Manuall y	65/4	0.56	0.56	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	
4B4A503b- MAROLA-2		3136						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	AMBIGER HANUMANTHAPPA	3137		Manuall y	66/3A	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	
4B4A503b- MAROLA-2		3137						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	AMBIGER HANUMANTHAPPA	3138		Manuall y	66/3B	0.81	0.81	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	
4B4A503b- MAROLA-2		3138						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	AMBIGER PRAKASH	3139		Manuall y	66/3A1	0.81	0.81	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	
4B4A503b- MAROLA-2		3139						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	AMBIGER PRAKASH	3140		Manuall y	66/2B1	0.81	0.81	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	
4B4A503b- MAROLA-2		3140						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	DEVASUR CHANABASAPPA	3141		Manuall y	674/1A	1.30	1.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	
4B4A503b- MAROLA-2		3141						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b- MAROLA-2	DEVASUR CHANABASAPPA	3142		Manuall y	68/2	4.77	4.77	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivab le	Private	5658.5	
4B4A503b- MAROLA-2		3142						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	
4B4A503b-	PRABAYYANAMATH	3143		Manuall	68/1/1A	3.51	3.51	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivab	Private	5658.5	

MAROLA-2	ANNAPURNA			y											le			
4B4A503b-MAROLA-2		3143						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	DYAVANNANAVAR BASAVANNEPPA	3144		Manually	69/2	1.00	1.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3144						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	DYAVANNANAVAR KRISHNAJI	3145		Manually	69/3	1.01	1.01	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3145						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	ARER DHULAPPA BIN HANUMANTHAPPA	3146		Manually	69/4	3.02	3.02	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3146						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	ARER DHULAPPA BIN HANUMANTHAPPA	3147		Manually	69/4	3.02	3.02	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3147						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHARADI KENCHPPA	3148		Manually	70/10	1.02	1.02	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3148						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHARADI MAHESHAPPA	3149		Manually	70/1	0.62	0.62	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3149						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHARADI MAHESAPPA	3150		Manually	70/1	1.30	1.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3150						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHARADI KARIYAPPA	3151		Manually	70/12	0.31	0.31	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-		3151						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	

MAROLA-2								Curry Leaves							le			
4B4A503b-MAROLA-2	BHARADI KARIYAPPA	3152		Manually	70/3	0.31	0.31	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3152						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHARADI KARIYAPPA	3153		Manually	70/6	0.63	0.63	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3153						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHARADI SANNAHUCHCHAPPA	3154		Manually	70/3	0.31	0.31	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3154						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHARADI SANNAHUCHCHAPPA	3155		Manually	70/4	0.32	0.32	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3155						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	BHARADI PARAVVA	3156		Manually	70/1A	0.36	0.36	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3156						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	HALAGENCHANNAVAR NEELAVVVA	3157		Manually	70/8	0.62	0.62	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3157						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	ITI CHANNABASAPPA	3158		Manually	71/K	1.18	1.18	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3158						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MADAR URF MUKAMMANAVAR DVYAMAPPA	3159		Manually	71/B/1	1.16	1.16	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3159						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	

4B4A503b-MAROLA-2	MADAR URF MUKAMMANAVAR NINGAPPA	3160		Manually	71/B/2A	0.58	0.58	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3160						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MADAR URF MUKAMMANAVAR NINGAPPA	3161		Manually	71/B/2B	0.58	0.58	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3161						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BADADAMMA NINGAPPA	3162		Manually	71/7/1A	2.40	2.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3162						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI PUTTAVVA	3163		Manually	72	0.45	0.45	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3163						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI PUTTAVVA	3164		Manually	72	1.33	1.33	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3164						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI PUTTAVVA	3165		Manually	72	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3165						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	ITI PUTTAVVA	3166		Manually	72	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3166						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HIREMATH SADASHIVAYYA	3167		Manually	73/1	1.70	1.70	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3167						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A503b-MAROLA-2	HIREMATH FAKKIRAYYA	3168		Manually	73/2	1.70	1.70	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3168						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HIREMATH VEERAYYA	3169		Manually	73/2	1.77	1.77	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3169						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	HIREMAT VEERAYYA	3170		Manually	73/3	1.77	1.77	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3170						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MAGADI MRYUTYUNJAYA	3171		Manually	74/2	2.00	2.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3171						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MAGADI SANJEEVAREDDY	3172		Manually	74/3	4.00	4.00	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3172						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BANAKAR YALLAREDDY S/O.NEELAREDDY	3173		Manually	75/3	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3173						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	BANAKAR SHIVAREDDY S/O.BHARAMAREDDY	3174		Manually	75/2B	1.21	1.21	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3174						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	SHAILA C/O. SANJEEVAREDDY BANAKAR	3175		Manually	75/2A	1.63	1.63	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A503b-MAROLA-2		3175						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MALLAMMA S/O.NAGAPPA KUDARIHAL	3176		Manually	75/1	4.13	4.13	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.5		
4B4A503b-MAROLA-2		3176						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MAHADEVAKKA C/O.VEERABASAPPA SADAR	3177		Manually	76/1	1.53	1.53	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3177						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	DATTAPPA S/O.NEELAKANTHAPPA GOPATI	3178		Manually	76/2A	1.75	1.75	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3178						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL TIRAKAPPA	3179		Manually	76/2K	1.74	1.74	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3179						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL NEELAPPA	3180		Manually	76/2B	0.94	0.94	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3180						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	KUDIRYAL NEELAPPA	3181		Manually	76/2B	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3181						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-MAROLA-2	MADIWALAR TIRAKAPPA	3182		Manually	80/3	0.26	0.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A503b-MAROLA-2		3182						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A503b-	MADIWALAR	3183		Manually	80/2	0.26	0.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

MAROLA-2	MADIWALAPPA			y											le			
4B4A503b-MAROLA-2		3183						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	MADIWALAR MADIWALAPPA	3184		Manually	80/2	1.40	1.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3184						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	SADAR MAESH	3185		Manually	81/18/+2	0.44	0.44	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3185						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	SUTAMANI NIRANJAN	3186		Manually	81/1A	0.28	0.28	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3186						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	SUTAMANI NIRANJAN	3187		Manually	84/2	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3187						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	HORAKERI BHIMAPPA	3188		Manually	82/2	0.28	0.28	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3188						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	HORAKERI BHIMAPPA	3189		Manually	82/2	0.29	0.29	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3189						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	SADAR BASAPPA	3190		Manually	83/1	0.29	0.29	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3190						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KUDIRYAL NAGAPPA	3191		Manually	85/1	0.60	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-		3191						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	

MAROLA-2								Curry Leaves							le			
4B4A503b-MAROLA-2	KUDIRYAL NAGAPPA	3192		Manually	85/2	1.15	1.15	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3192						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	CHANDRAPPA DODDAMANI PURAPPA BASAVARAJ	3193		Manually	86/4	0.49	0.49	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3193						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	DODDAMANI BASAVARAJ	3194		Manually	86/2	1.03	1.03	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3194						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	DODDAMANI PRAKASH	3195		Manually	86/1	0.97	0.97	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3195						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	PRABAYANAMATH ANNAPURNA	3196		Manually	87/2	1.16	1.16	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3196						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	HIREMATH CHANABASAVVA	3197		Manually	87/1A+1 B/2	0.52	0.52	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3197						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KULKARNI DATTATREYA	3198		Manually	86/1	1.21	1.21	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-MAROLA-2		3198						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A503b-MAROLA-2	KULKARNI CHIDAMBARMURTY	3199		Manually	88/2	1.26	1.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4B4A503b-		3199						Lemeon,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	

MAROLA-2								Curry Leaves						le				
TOTAL															246968	6		

4. Net Planning and Project activities

Rs in
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[Chapter - IV] 4.5 A Details of Vegetative Cover
Activities

Plantation Type : Afforestation Activities

Village Name	Farmer Name:	Farm er Code	Aa dh ar Car d No.	Rate Type (Manu ally/M achine ry)	Survey No:	Total Area (Ha.)	Prop osed Area (Ha.)	Activity/M odel/Plant/ Crop Name :	Numb er of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigatio n (Drip/Ri ng/Surf ace)	Source of Irrigation (Canal/Rainfe d/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Owns hip of Land (Comm unity Land/ Private Land/Ot her Land)
															Waste Land	Cultivable	
4B4A503b- MAROLA-2	HOLAL BASAVARAJ	2272		Manua lly	174	1.08	1.08	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana l/Well	4575	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	BISTNAGOUD BASANAGOUDAR	2773		Manua lly	175/H2	1.16	1.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	BISTNAGOUD BASANAGOUDAR	3274		Manua lly	175/H2	2.01	2.01	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	GANGANGOUD BASANAGOUDAR	3775		Manua lly	173/3	0.26	0.26	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land

4B4A503b-MAROLA-2	BISTANAGOUD PARAMAGOUD	4276		Manua lly	175/4	0.45	0.45	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BISTANAGOUDA BASANAGOUD	4777		Manua lly	176/1	0.92	0.92	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AGADI SHIVAPPA	5278		Manua lly	1762	0.85	0.85	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	GANGANGOUD BASANAGOUDAR	5779		Manua lly	1763	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SUKALI ANUSUYA	6280		Manua lly	177/1	2.75	2.75	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MULIMANI SHANKARGOUDA	6781		Manua lly	177/2	1.24	1.24	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AGADI CHANNABASAPPA	7282		Manua lly	177/3	1.52	1.52	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	PATIL MRUTYUNJAYA	7783		Manua lly	178/1	1.69	1.69	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SHIDDANAGOUDA KENGOND	8284		Manua lly	178/2	2.40	2.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HARAKANGI BASANAGOUD	8785		Manua lly	179	1.32	1.32	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HARAKANGI BASANAGOUD	9286		Manua lly	180/A+B	1.80	1.80	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HARAKANGI DASANAGOUD	9787		Manua lly	180/2	0.54	0.54	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BYANIGOUD NINGANAGOUD	1028 8		Manua lly	181	1.18	1.18	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-	BYANIGOUD	1078		Manua	181	0.62	0.62	Tick, Silver	100	15	152.5	Surface	Rainfed/Cana	2287.5	Nil	Cultivable	Private

MAROLA-2	PUTTANAGOUD	9		lly				Oak, Others					I/Well				Land
4B4A503b-MAROLA-2	RODDAGOUDAR NAGANAGOUD	11290		Manua lly	182/2	1.11	1.11	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana I/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	RODDAGOUDAR LOKANAGOUD	11791		Manua lly	182/3	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHBASAPPANAVAR RAMANNA	12292		Manua lly	183/1B	0.29	0.29	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHBASAPPANAVAR NAGAPPA	12793		Manua lly	183/1A+ 4A	0.85	0.85	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHBASAPPANAVAR HONNAPPA BIN VEERAPPA	13294		Manua lly	183/2A	0.78	0.78	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHBASAPPANAVAR HONNAPPA	13795		Manua lly	183/2D	0.17	0.17	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHBASAPPANAVAR SURESH	14296		Manua lly	183/3	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHBASAPPANAVAR HONNAPPA BIN VEERAPPA	14797		Manua lly	183/3	0.65	0.65	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHBASAPPANAVAR RAMANNA	15298		Manua lly	183/4A	0.97	0.97	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KARIGAR SHIVNANDAPPA	15799		Manua lly	184/2	0.59	0.59	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DODDAPUJAR SUBANSAB BIN SANNAHUSAINSAB	16300		Manua lly	184/3	0.62	0.62	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DODDAPUJAR SANNAFAKKIRSAB BIN SANNAHUSAINSAB	16801		Manua lly	184/4	0.75	0.75	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-	KADARI FAKKIRAPPA	17302		Manua	185	0.17	0.17	Tick, Silver	100	15	152.5	Surface	Rainfed/Cana	2287.5	Nil	Cultivable	Private

MAROLA-2				lly				Oak, Others					I/Well				Land
4B4A503b-MAROLA-2	HUCHCHABASAPPANAVAR NAGAPPA	17803		Manua lly	186/113	1.83	1.83	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SHIRAHATTI SHIVAPUTRAPPA	18304		Manua lly	186/2	0.62	0.62	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHABASAPPANAVAR HONNAPPA	18805		Manua lly	188/2B	0.74	0.74	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHABASAPPANAVAR NAGAPPA	19306		Manua lly	188/1+2 A	1.19	1.19	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHABASAPPANAVAR NAGAPPA	19807		Manua lly	188/1	1.19	1.19	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHABASAPPANAVAR RAMANNA	20308		Manua lly	188/1B	2.24	2.24	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHABASAPPANAVAR RAMANNA	20809		Manua lly	188/2A	6.03	6.03	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHABASAPPANAVAR RAMANNA	21310		Manua lly	188/2A	3.55	3.55	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUCHCHABASAPPANAVAR RAMANNA	21811		Manua lly	188/1	1.57	1.57	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDARYAL HANUMANTAPPA	22312		Manua lly	190/1+2 X-1	1.26	1.26	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDARYAL BEERAPPA	22813		Manua lly	190/1+2 X-1	1.28	1.28	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDARYAL MALATESH	23314		Manua lly	190/1+2 X-1	1.27	1.27	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDARYAL VIRUPAKSHAPPA	23815		Manua lly	190/1+2 X-1	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land

	S/O.SHIVAPPA							Others									
4B4A503b-MAROLA-2	KUDARYAL GUDDAPPA S/O.NAGAPPA	2431 6		Manua lly	190/1+2 X-1	1.09	1.09	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana l/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MUNDAGOUDAR YALLAREDDY	2481 7		Manua lly	190/2 X- 1	2.39	2.39	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HULAGUR JAGADESH	2531 8		Manua lly	190/2X1	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HUKAGUR JAGADESH	2581 9		Manua lly	191/1	2.30	2.30	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KATAGGI MALLAPPA	2632 0		Manua lly	191/2	1.14	1.14	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana l/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	RATIMANI URF DODDAPUJAR HUSENSAB	2682 1		Manua lly	191/3	2.30	2.30	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HULAGUR NAGARAJ	2732 2		Manua lly	191/4	2.27	2.27	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KATAGI SAHADEVAPPA	2782 3		Manua lly	191/5	1.16	1.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHUTAMMANAVAR URF MADAR HANUMAPPA	2832 4		Manua lly	192/1	1.16	1.16	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ANUSUYA SHIVALINGAPPA TIMMANNANAVAR	2882 5		Manua lly	198/2B	1.80	1.80	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	NEGALUR NINGNAGOUD	2932 6		Manua lly	193/1	1.40	1.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	RODDAGOUD SHEKHANAGOUD	2982 7		Manua lly	193/2	0.54	0.54	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	RODDAGOUD SHEKAPPA	3032 8		Manua lly	193/2	1.25	1.25	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land

4B4A503b-MAROLA-2	MOTEBENNUR SHEKAPPA	30829		Manually	194/1+2	2.63	2.63	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HARAKANGI BASANAGOUD	31330		Manually	195/1+2	2.68	2.68	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HARAKANGI BASANAGOUD	31831		Manually	195/3	0.98	0.98	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HARAKANGI BASANAGOUD	32332		Manually	196/1	0.41	0.41	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HARAKANGI VASANAGOUD	32833		Manually	193/1+2	1.09	1.09	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HARAKANGI VIRUPAKSHGOUD	33334		Manually	196/2	0.46	0.46	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	PUTTAPPA S/O.MLLAPPA DANDIN	33835		Manually	197/2	1.63	1.63	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HARAKANGI ONKARGOUD	34336		Manually	197/3	0.07	0.07	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SURALI VEERANAGOUD	34837		Manually	198/1	3.11	3.11	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HAVANUR CHANDRASHEKHARGOUD	35338		Manually	198/2	2.51	2.51	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	GANGANAGOUD BISTANGOUD	35839		Manually	199/1+2+3	1.82	1.82	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BISTANAGOUD SHANKARGOUD	36340		Manually	200/1	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BISTANAGOUD PARAMAGOUD	36841		Manually	200/2	0.44	0.44	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-	BISTANAGOUD	3734		Manua	200/3	0.85	0.85	Tick, Silver	100	15	152.5	Surface	Rainfed/Cana	2287.5	Nil	Cultivable	Private

MAROLA-2	PARAMAGOUD	2		lly				Oak, Others					I/Well				Land
4B4A503b-MAROLA-2	BISTANAGOUD BASANAGOUD	3784 3		Manua lly	200/3	0.85	0.85	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	GIRIYANNANAVAR MALLIKARJUN	3834 4		Manua lly	201	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	GIRIYANNANAVAR BASAVARAJ	3884 5		Manua lly	202	1.21	1.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MALLANAGOUDA BASANAGOUD	3934 6		Manua lly	203/1	0.68	0.68	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MALLANAGOUDA BASANAGOUD	3984 7		Manua lly	203/2	0.60	0.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MALLANAGOUD PARVATEMMA	4034 8		Manua lly	203/01	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MALLANAGOUD PARVATEMMA	4084 9		Manua lly	206/2	1.01	1.01	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana I/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MALLANAGOUD PARVATEMMA	4135 0		Manua lly	207/1+3 K	0.89	0.89	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MALLANAGOUD PARVATEMMA	4185 1		Manua lly	204/1+2 +3	1.72	1.72	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MALLANAGOUD CANNAVEERANAGOUD	4235 2		Manua lly	205/2	0.84	0.84	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MALLANAGOUD CANNAVEERANAGOUD	4285 3		Manua lly	203/1	0.64	0.64	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MALLANAGOUD CANNAVEERANAGOUD	4335 4		Manua lly	206/1	0.87	0.87	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MULIMANI CHANNAVEERANAGOUD	4385 5		Manua lly	207/1+3 A	0.41	0.41	Tick, Silver Oak,	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land

								Others									
4B4A503b-MAROLA-2	MULIMANU CHANNAVEERANAGOUD	44356		Manually	207/2	0.43	0.43	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MULIMANI VEERANAGOUD	44857		Manually	207/1+3D	0.59	0.59	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MULIMANI VEERANAGOUD	45358		Manually	207/1+3B	0.64	0.64	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MULIMANI PRAKASHGOUD	45859		Manually	207/2	0.48	0.48	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MULIMANI SHANKARGOUDA	46360		Manually	208/1+2+3	3.16	3.16	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AJJANAGOUDAR KALLANAGOUD S/O.CHANNAVEERGOUD	46861		Manually	209/1	1.39	1.39	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AJJANAGOUDAR KALLANAGOUD S/O.CHANNAVEERGOUD	47362		Manually	209/2+3	1.48	1.48	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AJJANAGOUDAR PARAMANGOUD	47863		Manually	209/2B	1.29	1.29	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AJJAPPAGOUD VEERANAGOUD	48364		Manually	209/2B	1.29	1.29	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	GADAG BIBIJAN	48865		Manually	303/2A	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DADDI SIDDAPPA	49366		Manually	303/2B	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAIDUR NINGAREDDY	49867		Manually	303/3	8.33	8.33	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BIJJUR IBRAHIMSAB	50368		Manually	304/1	0.84	0.84	Tick, Silver Oak,	100	20	152.5	Surface	Rainfed/Cana	3050	Nil	Cultivable	Private

								Others					I/Well				Land
4B4A503b-MAROLA-2	BANNIMATTI VIRUPAKSHGOUD	50869		Manually	304/1	0.84	0.84	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BANNIMATTI VIRUPAKSHGOUD	51370		Manually	304/3	1.90	1.90	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BIJJUR IBRAHIMSAB	51871		Manually	305	1.48	1.48	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	RITTI DADAPEERSAB	52372		Manually	306	5.20	5.20	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MARADDER URF MARADI LAKSHMAN	52873		Manually	307/1	2.72	2.72	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MARADDER URF MARADI LAKSHMAN	53374		Manually	307/2A	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MARADDER URF MARADI LAKSHMAN	53875		Manually	307/2B	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	TANGOD SHASHIKALA C/O.KOTEPPA	54376		Manually	343/1	0.41	0.41	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DANDIN PUTTAPPA	54877		Manually	343/2	0.45	0.45	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SURESH HANUMANTHAPPA CHURI	55378		Manually	343/3	0.46	0.46	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MANAKATTI SHIVAPUTRAPPA	55879		Manually	344/2	0.27	0.27	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DANDINAKATTIGANGADHARAPPA	56380		Manually	345/1	0.62	0.62	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	CHURI GOURAMMA C/O.SHIVAPPA	56881		Manually	345/1	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land

4B4A503b-MAROLA-2	MAKARABBI CHANNABASAPPA	5738 2		Manua lly	345/3	0.38	0.38	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAKARABBI BASAPPA	5788 3		Manua lly	345/4	0.51	0.51	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KARUNAPPAGOUD S/O.HANUMANTHGOUD MYAGERI	5838 4		Manua lly	346/1	0.12	0.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BIDARADDI NEELAVVA C/O.TIPPANNA	5888 5		Manua lly	346/2	0.42	0.42	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MADALLI VISHNUREDDY	5938 6		Manua lly	346/3	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI MAHESH	5988 7		Manua lly	358/1	1.01	1.01	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana l/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI DILLEPPA	6038 8		Manua lly	358/2	0.97	0.97	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	PUJAR LAKAMAPPA	6088 9		Manua lly	358/2B	0.97	0.97	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	PUJAR LAKAMAPPA	6139 0		Manua lly	359/2A	0.98	0.98	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	PUSHPAVATI C/O.SHAMBHULINGAPPA HADAPAD	6189 1		Manua lly	358/2	0.96	0.96	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BARADI YALLAVVA	6239 2		Manua lly	358/3	0.96	0.96	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI YALLAVVA	6289 3		Manua lly	359/3A	1.26	1.26	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHIMAPPA CHURI	6339 4		Manua lly	358/4	0.96	0.96	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land

4B4A503b-MAROLA-2	GADADAR KAMALAVVA	63895		Manually	359/1	1.08	1.08	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI KARIYAPPA	64396		Manually	359/2B	1.21	1.21	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI KARIYAPPA	64897		Manually	359/2C	1.37	1.37	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI MAHESHAPPA	65398		Manually	359/3B	1.65	1.65	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BASAVANGOUDAR SAROJAVVA	65899		Manually	361	1.77	1.77	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SHRINIVAS BIN KRISHNA NADIGGER URF CHAKRAVARTI	66400		Manually	365/1	3.97	3.97	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	CHIKKAREDDER YALLAREDDY	66901		Manually	365/2A	0.59	0.59	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	CHIKKAREDDER LAKSHMAN REDDER	67402		Manually	365/2B	0.59	0.59	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	CHIKKAREDDER AHNUMREDDY	67903		Manually	365/2C	0.61	0.61	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	GIRIREDDER YALLAREDDI	68404		Manually	365/2D	0.52	0.52	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	CHIKKAREDDER URF GIRIREDDER LAKSHMANREDDY	68905		Manually	365/2E	0.49	0.49	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MUJADAR IMAMSAB	69406		Manually	367/2	1.65	1.65	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MUJADAR MUSTAFA	69907		Manually	367/2	0.83	0.83	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4B4A503b-MAROLA-2	MUJAVAR IMAMUSEN	70408		Manually	368/1	2.80	2.80	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HULLATTI VISNUREDDY	70909		Manually	370/1	1.69	1.69	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	JAIBUNNISA KAVAS	71410		Manually	370/2	0.68	0.68	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HULLATTI SHRIDHAR	71911		Manually	370/5	0.65	0.65	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SOMESH S/O.HOLIYAPPA PATIL	72412		Manually	370/7	0.71	0.71	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	CHRI BIJARAJ	72913		Manually	370/8	0.30	0.30	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	PANDUREDDY HULLATTI	73414		Manually	371/1	1.59	1.59	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	GUDDAPPA CHURI	73915		Manually	371/3	0.68	0.68	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SAKRAGOUDAR PRIYANK	74416		Manually	371/4	1.21	1.21	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	IRAMMA C/O.SHIVANAGOUD DODDAGOUDAR	74917		Manually	371/5	1.79	1.79	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KOTENAVAR ANUMANTHAPPA	75418		Manually	371/6	0.48	0.48	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	A.VEERANAGOUD BIN JAYAPPA	75919		Manually	372/	0.51	0.51	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SHIVANAGOUD HIREGOUD	76420		Manually	374/1	0.70	0.70	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4B4A503b-MAROLA-2	SHIVANAGOUD HIREGOUD	7692 1		Manua lly	375/ 0.87	0.87	0.87	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SANNAGOUDAR SHEKHARGOUD	7742 2		Manua lly	374/2 0.60	0.60	0.60	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HOSAGOUDAR CHANNABASAVANGOUDAR	7792 3		Manua lly	377/ 0.57	0.57	0.57	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HOSAGOUDAR CHANNABASAVANGOUDAR	7842 4		Manua lly	379/ 0.70	0.70	0.70	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MYAGERI SANKARGOUD	7892 5		Manua lly	378/ 0.69	0.69	0.69	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAROLA	7942 6		Manua lly	91/2 0.00	0.00	0.00	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HIREMATH NEELAVVA	7992 7		Manua lly	91/1 0.89	0.89	0.89	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SHIRUR KUMAR URF KIRAN	8042 8		Manua lly	92/3A 0.40	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	RADDER SHIVAREDDY	8092 9		Manua lly	92/3B 0.79	0.79	0.79	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	REDDER BHARAMREDDY	8143 0		Manua lly	92/3K 0.79	0.79	0.79	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	RADDER HEMAREDDY	8193 1		Manua lly	92/4A 0.79	0.79	0.79	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI BASAVAREDDY	8243 2		Manua lly	92/4B 1.20	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI MALLIKARJUN	8293 3		Manua lly	93/2 1.71	1.71	1.71	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana l/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-	NAGAPPA	8343		Manua	93/2 1.71	1.71	1.71	Tick, Silver	100	15	152.5	Surface	Rainfed/Cana	2287.5	Nil	Cultivable	Private

MAROLA-2	S/O.BASAVANNEPPA MADIWALAR	4		lly				Oak, Others					I/Well				Land
4B4A503b- MAROLA-2	NAGAPPA S/O.BASAVANNEPPA MADIWALAR	8393 5		Manua lly	93/4	1.71	1.71	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	NAGAPPA S/O.BASAVANNEPPA MADIWALAR	8443 6		Manua lly	93/4	0.91	0.91	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	NAGAPPA S/O.BASAVANNEPPA MADIWALAR	8493 7		Manua lly	93/1	0.91	0.91	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	MARADUR DATTAPPA	8543 8		Manua lly	93/1	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	DURGAD NINGAPPA	8593 9		Manua lly	94/3+4B	1.71	1.71	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	KADARI KOTRESHAPPA	8644 0		Manua lly	94/3+4B	1.87	1.87	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	KADARI SHIVAPPA	8694 1		Manua lly	94/3+4A +1	1.86	1.86	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	KUDIRYAL MALLAPPA	8744 2		Manua lly	94/1	0.51	0.51	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	CHURI RAMESH	8794 3		Manua lly	94/2	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	CHURI RAMESH	8844 4		Manua lly	94/5	0.50	0.50	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	CHURI NINGAPPA	8894 5		Manua lly	94/6	0.62	0.62	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b- MAROLA-2	CHURI MALATESH	8944 6		Manua lly	94/7	0.70	0.70	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land

4B4A503b-MAROLA-2	CHURI BASAVANNEPPA	89947		Manually	94/8	1.97	1.97	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL HUCHACHAPPA	90448		Manually	95/2+3A/1	0.51	0.51	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BELAVIGI BASHUSAB	90949		Manually	95/2+3A/2	1.21	1.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DURUGAD NEELAPPA	91450		Manually	95/2+2/3/3	1.00	1.00	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DURUGAD BASAPPA	91951		Manually	95/2+3B/2	1.09	1.09	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DURUGAD BASAPPA	92452		Manually	95/4	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MULLA IMAMBI	92953		Manually	95/3	1.64	1.64	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KATAGI KOTEPPA	93454		Manually	95/3	1.60	1.60	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KATAGI KOTEPPA	93955		Manually	95/1	1.60	1.60	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KATAGI NEELAPPA	94456		Manually	95/2+3B/1	1.50	1.50	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DURUGAD BASAVANNEPPA	94957		Manually	97/4	1.05	1.05	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HIREMATH PATRAYYA	95458		Manually	97/4	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	IREMATH KOTRAYYA	95959		Manually	97/1	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-	DODDAMANI PRAKASH	9646		Manua	97/2K	0.95	0.95	Tick, Silver	100	20	152.5	Surface	Rainfed/Cana	3050	Nil	Cultivable	Private

MAROLA-2		0		lly				Oak, Others					I/Well				Land
4B4A503b-MAROLA-2	DODDAMANI JAGADISHAPPA CHANNABASAPPA	9696 1		Manua lly	94/2K	0.94	0.94	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DODDAMANI JAGADISHAPPA CHANNABASAPPA	9746 2		Manua lly	97/5	0.94	0.94	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BASAVARAJAPPA PURAPPA DODDAMANI	9796 3		Manua lly	97/5	0.47	0.47	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	CHANDRAPPA S/O.URAPPA DODDAMANI	9846 4		Manua lly	97/4	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DODDAMANI PARAMESHAPPA	9896 5		Manua lly	97/4	0.78	0.78	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DODDAMANI PARAMESHAPPA	9946 6		Manua lly	97/2A	0.77	0.77	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DODDAMANI PARAMESHAPPA S/O.CHANNABASAPPA	9996 7		Manua lly	98/2B	0.92	0.92	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI BHARAMAPPA	1004 68		Manua lly	98/2B	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MEDUR MALLAREDDY	1009 69		Manua lly	98/2B	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MEDUR HANUMREDDY	1014 70		Manua lly	98/2B	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MEDUR BHUMAREDDY	1019 71		Manua lly	98/2A	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MEDUR KARIYALLAREDDY	1024 72		Manua lly	98/2A	1.60	1.60	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land

4B4A503b-MAROLA-2	GIRIYANNANAVAR RAJASHEKHAR	102973		Manually	98/1A	1.60	1.60	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AMBIGER NINGAPPA	103474		Manually	98/1A	1.06	1.06	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AMBIGER NINGAPPA	103975		Manually	98/1B	1.06	1.06	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AMBIGER MALLAPPA	104476		Manually	99	1.06	1.06	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MALLAREDDY S/O.SHEKHAREDDY RADDER	104977		Manually	101/6	1.99	1.99	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	URTEPPANAVAR RAMAPPA	105478		Manually	101/3+4+5D	0.87	0.87	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BALANNANAVAR MRUTYUNJAYA	105979		Manually	101/3+4+5B	0.38	0.38	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BALANNANAVAR NINGAPPA	106480		Manually	101/3+4+5A	0.37	0.37	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BALANNANAVAR MALLAPPA	106981		Manually	101/3+4+5A	0.38	0.38	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BALANNANAVAR NEELAPPA	107482		Manually	102/2	0.38	0.38	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	RITTI SHANTAVEERAPPA	107983		Manually	102/2	2.77	2.77	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	RITTI SHANTAVEERAPPA	108484		Manually	102/2	2.77	2.77	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	RITTI SHANTAVEERAPPA	108985		Manually	102/1	2.77	2.77	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-	KATAGI SAHADEVAPPA	1094		Manua	103/	2.00	2.00	Tick, Silver	100	20	152.5	Surface	Rainfed/Canal	3050	Nil	Cultivable	Private

MAROLA-2		86		lly				Oak, Others					I/Well				Land
4B4A503b-MAROLA-2	KATAGI HANUMANTAPPA	1099 87		Manua lly	103/	1.60	1.60	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NEELAPPA	1104 88		Manua lly	103/	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI RAMESH	1109 89		Manua lly	103/	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI RAMESH	1114 90		Manua lly	103/	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SUTMANI NIRANJAN	1119 91		Manua lly	103/	1.56	1.56	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	1124 92		Manua lly	103/	1.25	1.25	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL HANUMANTHAPPA	1129 93		Manua lly	103/	1.24	1.24	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL HANUMANTHAPPA	1134 94		Manua lly	104/1	1.24	1.24	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MUNDAWAD BASAVAREDDY	1139 95		Manua lly	104/8	0.88	0.88	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MUNDAWAD BASAVAREDDY	1144 96		Manua lly	104/8	0.88	0.88	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MUNDAWAD MANJAREDDY	1149 97		Manua lly	104/7	0.88	0.88	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MADIWAL TIRAKAPPA	1154 98		Manua lly	104/6	0.35	0.35	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MADIWAL MADIWALAPPA	1159 99		Manua lly	104/5	0.35	0.35	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land

								Others									
4B4A503b-MAROLA-2	ITI SANNABASAPPA	116500		Manually	104/4	0.59	0.59	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR DANAPPA BINMAHADEVAPPA	117001		Manually	104/3B	0.51	0.51	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR NAGAPPA BIN MAHADEVAPPA	117502		Manually	104/3A	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR NAGAPPA BIN MAHADEVAPPA	118003		Manually	104/2	0.12	0.12	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MADIWALAR NEELAPPA	118504		Manually	104/9	0.34	0.34	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI CHANNABASAPPA	119005		Manually	105/1	0.53	0.53	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR BASAPPA	119506		Manually	105/2	0.92	0.92	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR CHANDRAPPA	120007		Manually	105/3	1.37	1.37	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR MALLIKARJUN BIN MAHADEVAPPA	120508		Manually	105/4	1.37	1.37	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MULLA ABDULSAB	121009		Manually	105/5	2.14	2.14	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR HEMARAJ S/O.MALLAPPA	121510		Manually	105/6	0.91	0.91	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR VEERABASAPPA	122011		Manually	106/	0.92	0.92	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI NAGAPPA	122512		Manually	106/1	1.28	1.28	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4B4A503b-MAROLA-2	SHIVAPPA S/O.KUDIRYAL TIRKAPPA	1230 13		Manua lly	106/2A	1.28	1.28	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NEELAPPA	1235 14		Manua lly	106/3	0.32	0.32	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NEELAPPA	1240 15		Manua lly	108/4A	1.28	1.28	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NEELAPPA	1245 16		Manua lly	106/2B	0.60	0.60	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL SHIVAPPA	1250 17		Manua lly	164/4	0.96	0.96	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI SANJEEVAREDDY BIN NINGAPPA	1255 18		Manua lly	107/3	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SUTMANI NIRANJAN	1260 19		Manua lly	107/1A	3.10	3.10	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SUTMANI SHASHIDHAR	1265 20		Manua lly	108/1	1.60	1.60	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SACHIN S/O.VENKAREDDY BANAKAR	1270 21		Manua lly	108/1	2.20	2.20	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SACHIN S/O.VENKAREDDY BANAKAR	1275 22		Manua lly	108/2	2.20	2.20	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAJADUR URF HADIMANI SHARANABASAPPA	1280 23		Manua lly	108/4A	1.90	1.90	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	NAGAPPA S/O.TIRAKAPPA KUDIRYAL	1285 24		Manua lly	110/2	1.25	1.25	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR NAGAPPA	1290 25		Manua lly	110/2	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-	SADAR NAGAPPA	1295		Manua	110/1	1.20	1.20	Tick, Silver	100	20	152.5	Surface	Rainfed/Cana	3050	Nil	Cultivable	Private

MAROLA-2		26		lly				Oak, Others					I/Well				Land
4B4A503b-MAROLA-2	BANAKAR MANJUNATHREDDY BIN SANJEEVREDDY	1300 27		Manua lly	120/2	0.87	0.87	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SHRIKANT S/O.HANUMANTHAPPA KUDIRYAL	1305 28		Manua lly	120/1	1.70	1.70	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SHRIDHAR S/O.HANUMANTHAPPA KUDIRYAL	1310 29		Manua lly	120/4	1.72	1.72	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI AJJAPPA	1315 30		Manua lly	120/4	1.70	1.70	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI AJJAPPA	1320 31		Manua lly	120/6	1.70	1.70	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI SANNAHUCHCHAPPA	1325 32		Manua lly	120/6	0.85	0.85	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI KARIYAPPA	1330 33		Manua lly	120/5	0.85	0.85	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MANJUNATH S/O.SHIVAPPA KUDIRYAL	1335 34		Manua lly	120/3	1.70	1.70	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL MANJUNAT S/O.GUDDAPPA	1340 35		Manua lly	121/1	1.70	1.70	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KAMMAR CHANDRAPPA	1345 36		Manua lly	121/1	1.95	1.95	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KAMMAR CHANDRAPPA	1350 37		Manua lly	121/4	1.95	1.95	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KAMMAR GUDDAPPA	1355 38		Manua lly	121/2A/1	1.94	1.94	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land

4B4A503b-MAROLA-2	KUDIRYAL HANUMANTHAPPA	136039		Manually	121/2A/1	2.00	2.00	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL HANUMANTHAPPA	136540		Manually	124/1D	2.00	2.00	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL HANUMANTHAPPA	137041		Manually	123/2A/2	0.20	0.20	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	137542		Manually	123/2B/2	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NAGAPPA	138043		Manually	122	1.90	1.90	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR MAUTAPPA	138544		Manually	122	1.63	1.63	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL GUDADAPPA	139045		Manually	122	1.12	1.12	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	139546		Manually	122	1.60	1.60	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	140047		Manually	124/1A+1B/2	1.94	1.94	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	140548		Manually	124/3	1.08	1.08	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	141049		Manually	123	1.59	1.59	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KALAGATTI MOUNESHWAR ACHARI	141550		Manually	124/1D	1.26	1.26	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL SHIVAPPA	142051		Manually	124/2	0.12	0.12	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-	MANJUNATH S/O.NAGAPPA	1425		Manua	124/3	1.26	1.26	Tick, Silver	100	20	152.5	Surface	Rainfed/Cana	3050	Nil	Cultivable	Private

MAROLA-2	BHIRAPUR	52		lly				Oak, Others					I/Well				Land
4B4A503b-MAROLA-2	MULLA MAKABULSAB	1430 53		Manua lly	125//2	1.26	1.26	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI SANNAPPA	1435 54		Manua lly	125/1B	2.00	2.00	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DODDAMANI HASINABANU	1440 55		Manua lly	125/1B	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DODDAMANI HASINABANU	1445 56		Manua lly	125/1A	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DODDAMANI MAHABUBSAB BIN IMAMSAB	1450 57		Manua lly	126/4	1.57	1.57	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MUNDAWAD BASAVAREDDY	1455 58		Manua lly	126/4	2.79	2.79	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MUNDAWAD BASAVAREDDY	1460 59		Manua lly	126/4	2.79	2.79	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MUNDAWAD BASAVAREDDY	1465 60		Manua lly	126/2	2.79	2.79	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MUNDAWAD MANJUREDDY	1470 61		Manua lly	126/2	2.72	2.72	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MUNDAWAD MANJUREDDY	1475 62		Manua lly	126/3	2.72	2.72	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SUTAMANI KARIYAPPA S/O.MALLAPPA	1480 63		Manua lly	126/3	2.77	2.77	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SUTAMANI KARIYAPPA S/O.MALLAPPA	1485 64		Manua lly	126/3	2.77	2.77	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-	SUTAMANI KARIYAPPA	1490 65		Manua	126/1	2.77	2.77	Tick, Silver	100	15	152.5	Surface	Rainfed/Cana	2287.5	Nil	Cultivable	Private

MAROLA-2	S/O.MALLAPPA			lly				Oak, Others					I/Well				Land
4B4A503b-MAROLA-2	SUTAMANI BASAPPA	1495 66		Manua lly	126/1	2.66	2.66	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SUTAMANI BASAPPA	1500 67		Manua lly	127/7	2.66	2.66	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI MALLAPPA C/O.NINGAREDDY	1505 68		Manua lly	127/7	1.43	1.43	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI MALLAPPA C/O.NINGAREDDY	1510 69		Manua lly	127/6	1.43	1.43	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI MANJU	1515 70		Manua lly	127/6	1.58	1.58	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI MANJU	1520 71		Manua lly	127/5	1.58	1.58	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	1525 72		Manua lly	127/5	1.59	1.59	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	1530 73		Manua lly	127/5	1.59	1.59	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	1535 74		Manua lly	127/4	1.59	1.59	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	1540 75		Manua lly	127/4	1.59	1.59	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	1545 76		Manua lly	127/3	0.22	0.22	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI URF AJUR MALLIKARJUN	1550 77		Manua lly	127/2	1.37	1.37	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI URF AJUR MALLIKARJUN	1555 78		Manua lly	128/8	1.00	1.00	Tick, Silver Oak,	100	30	152.5	Surface	Rainfed/Cana I/Well	4575	Nil	Cultivable	Private Land

								Others									
4B4A503b-MAROLA-2	ITI TIRAKAPPA	156079		Manually	128/7	0.47	0.47	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI RAMESH	156580		Manually	128/6	0.46	0.46	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI AJJAPPA	157081		Manually	128/5	0.46	0.46	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI SANNAPPA	157582		Manually	128/4	0.46	0.46	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAJDUR MUDAREDDY	158083		Manually	128/3	1.86	1.86	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	TALAVAR RAMESH	158584		Manually	128/2	1.00	1.00	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	TALAWAR HANUMANTHAPPA	159085		Manually	128/1	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAJDUR URF HADIMANI YALLAPPA	159586		Manually	129/5	1.80	1.80	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SAPPIN HANUMANTHAPP BIN MARTANDAPPA	160087		Manually	129/4	1.26	1.26	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL SHIVAPPA	160588		Manually	129/1	1.40	1.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI URF MAJDUR SHIVABASAPPA	161089		Manually	129/1	1.24	1.24	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI URF MAJDUR SHIVABASAPPA	161590		Manually	129/1	1.41	1.41	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HADIMANI URF MAJDUR SHIVABASAPPA	162091		Manually	130/2/2	1.43	1.43	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4B4A503b-MAROLA-2	YATTINAHALLI NINGAREDDY	162592		Manually	130/2/4	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	YATTINAHALLI NINGAREDDY	163093		Manually	130/2/3	1.22	1.22	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAGADI SOMAREDDY	163594		Manually	130/3/3	1.43	1.43	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAGADI SOMAREDDY	164095		Manually	130/2/1B	1.43	1.43	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAGADI SOMAREDDY	164596		Manually	130/2/3+6	0.25	0.25	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAGADI MALLAPPA	165097		Manually	131/2/2	1.80	1.80	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAJDUR URF HADIMANI SHARANABASAPPA	165598		Manually	131/2/5	0.24	0.24	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAJDUR URF HADIMANI SHARANABASAPPA	166099		Manually	131/2/8	0.95	0.95	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAJDUR URF HADIMANI SHARANABASAPPA	166600		Manually	131/2/9A	1.23	1.23	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAJDUR URF HADIMANI SHARANABASAPPA	167101		Manually	131/2/3	0.28	0.28	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAJDUR URF HADIMANI SHARANABASAPPA	167602		Manually	131/2/6+7	0.31	0.31	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	168103		Manually	132/A3	1.75	1.75	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	NANDIHALLI KARTIKREDDY	168604		Manually	132/A3	1.28	1.28	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-	NANDIHALLI KARTIKREDDY	1691		Manua	132/A3	1.28	1.28	Tick, Silver	100	20	152.5	Surface	Rainfed/Canal	3050	Nil	Cultivable	Private

MAROLA-2		05		lly				Oak, Others					I/Well				Land
4B4A503b-MAROLA-2	NANDIHALLI KARTIKREDDY	169606		Manua lly	132/6	1.28	1.28	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL TIPPANNA	170107		Manua lly	132/7	0.86	0.86	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL SANTOSH	170608		Manua lly	132/A3+4B	0.86	0.86	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HANUMANTHAPPA TIRAKAPPA KUDIRYAL	171109		Manua lly	132/A/4A	2.40	2.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	171610		Manua lly	132/A/27	0.17	0.17	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	172111		Manua lly	132/A/2B	0.22	0.22	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NAGAPPA	172612		Manua lly	132/A/2K	0.22	0.22	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRAL SHIVAPPA	173113		Manua lly	132/A/2D	0.22	0.22	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIYAL HANUMANTHAPPA	173614		Manua lly	136/1A	0.22	0.22	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BANAKAR SANJIVREDDY S/O.NINGAREDDY	174115		Manua lly	136/2B	0.57	0.57	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MATHAPATI VIRUPAKSHAYYA	174616		Manua lly	137/1B/3	0.43	0.43	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SOPPIN VEERAPPA	175117		Manua lly	137/1B/4	0.43	0.43	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SOPPIN KASTUREVVA	175618		Manua lly	137/1B/4	0.53	0.53	Tick, Silver Oak,	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land

								Others									
4B4A503b-MAROLA-2	SOPPIN KASTUREVVA	1761 19		Manua lly	137/2	0.53	0.53	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MUNDAGOUDAR DEVAREDDY	1766 20		Manua lly	137/2	2.40	2.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MUNDAGOUDAR DEVAREDDY	1771 21		Manua lly	66/1	2.40	2.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DEVANUR BASAVARAJ	1776 22		Manua lly	66/1	2.67	2.67	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DEVANUR BASAVARAJ	1781 23		Manua lly	66/2A+B /2	2.67	2.67	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DEVANUR BASAVARAJ	1786 24		Manua lly	67/1A/2	1.58	1.58	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DEVANUR BASAVARAJ	1791 25		Manua lly	65/1A	1.30	1.30	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAALINGESHWAR C/O.SHEKAPPA KERUR	1796 26		Manua lly	65/1B	1.30	1.30	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR GURUPADAPPA S/O.MALLAPPA	1801 27		Manua lly	65/1B	1.00	1.00	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana l/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR GURUPADAPPA S/O.MALLAPPA	1806 28		Manua lly	65/2B	1.10	1.10	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana l/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MATTIHALLI FAKKIREDDY	1811 29		Manua lly	65/3B	1.05	1.05	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana l/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MATTIHALLI FAKKIREDDY	1816 30		Manua lly	65/2B	1.04	1.04	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana l/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HANUMANTHAPPA S/O.FAKKIREDDY AMBIGER	1821 31		Manua lly	65/2B	0.35	0.35	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana l/Well	3050	Nil	Cultivable	Private Land

4B4A503b-MAROLA-2	PRAKASHH S/O.FAKKIREDDY AMBIGER	182632		Manually	65/2B	0.35	0.35	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	GANGADHAR S/O.YAMUNAPPA AMBIGER	183133		Manually	65/3A	0.35	0.35	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AMBIGER GANGADHAR	183634		Manually	65/3A	1.05	1.05	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AMBIGER GANGADHAR	184135		Manually	65/4	1.05	1.05	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR CHANDRAPPA S/O.MAHADEVAPPA	184636		Manually	65/4	0.55	0.55	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR MALLIKARJUN BIN MAHADEVAPPA	185137		Manually	66/3A	0.56	0.56	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AMBIGER HANUMANTHAPPA	185638		Manually	66/3B	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AMBIGER HANUMANTHAPPA	186139		Manually	66/3A1	0.81	0.81	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AMBIGER PRAKASH	186640		Manually	66/2B1	0.81	0.81	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	AMBIGER PRAKASH	187141		Manually	674/1A	0.81	0.81	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DEVASUR CHANABASAPPA	187642		Manually	68/2	1.30	1.30	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DEVASUR CHANABASAPPA	188143		Manually	68/1/1A	4.77	4.77	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	PRABAYYANAMATH ANNAPURNA	188644		Manually	69/2	3.51	3.51	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4B4A503b-	DYAVANNANAVAR	1891		Manua	69/3	1.00	1.00	Tick, Silver	100	30	152.5	Surface	Rainfed/Canal	4575	Nil	Cultivable	Private

MAROLA-2	BASAVANNEPPA	45		Ily				Oak, Others					I/Well				Land
4B4A503b-MAROLA-2	DYAVANNANAVAR KRISHNAJI	1896 46		Manua lly	69/4	1.01	1.01	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana I/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ARER DHULAPPA BIN HANUMANTHAPPA	1901 47		Manua lly	69/4	3.02	3.02	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ARER DHULAPPA BIN HANUMANTHAPPA	1906 48		Manua lly	70/10	3.02	3.02	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI KENCHPPA	1911 49		Manua lly	70/1	1.02	1.02	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana I/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI MAHESHAPPA	1916 50		Manua lly	70/1	0.62	0.62	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI MAHESAPPA	1921 51		Manua lly	70/12	1.30	1.30	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI KARIYAPPA	1926 52		Manua lly	70/3	0.31	0.31	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI KARIYAPPA	1931 53		Manua lly	70/6	0.31	0.31	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI KARIYAPPA	1936 54		Manua lly	70/3	0.63	0.63	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI SANNAHUCHCHAPPA	1941 55		Manua lly	70/4	0.31	0.31	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI SANNAHUCHCHAPPA	1946 56		Manua lly	70/1A	0.32	0.32	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BHARADI PARAVVA	1951 57		Manua lly	70/8	0.36	0.36	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HALAGENCHANNAVAR NEELAVVA	1956 58		Manua lly	71/K	0.62	0.62	Tick, Silver Oak,	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land

								Others									
4B4A503b-MAROLA-2	ITI CHANNABASAPPA	1961 59		Manua lly	71/B/1	1.18	1.18	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MADAR URF MUKAMMANAVAR DVYAMAPPA	1966 60		Manua lly	71/B/2A	1.16	1.16	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MADAR URF MUKAMMANAVAR NINGAPPA	1971 61		Manua lly	71/B/2B	0.58	0.58	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MADAR URF MUKAMMANAVAR NINGAPPA	1976 62		Manua lly	71/7/1A	0.58	0.58	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BADADAMMA NINGAPPA	1981 63		Manua lly	72	2.40	2.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI PUTTAVVA	1986 64		Manua lly	72	0.45	0.45	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI PUTTAVVA	1991 65		Manua lly	72	1.33	1.33	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI PUTTAVVA	1996 66		Manua lly	72	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	ITI PUTTAVVA	2001 67		Manua lly	73/1	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HIEMATH SADASHIVAYYA	2006 68		Manua lly	73/2	1.70	1.70	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HIEMATH FAKKIRAYYA	2011 69		Manua lly	73/2	1.70	1.70	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HIEMATH VEERAYYA	2016 70		Manua lly	73/3	1.77	1.77	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-	HIEMAT VEERAYYA	2021		Manua	74/2	1.77	1.77	Tick, Silver	100	20	152.5	Surface	Rainfed/Cana	3050	Nil	Cultivable	Private

MAROLA-2		71		lly				Oak, Others					I/Well				Land
4B4A503b-MAROLA-2	MAGADI MRYUTYUNJAYA	202672		Manua lly	74/3	2.00	2.00	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAGADI SANJEEVAREDDY	203173		Manua lly	75/3	4.00	4.00	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BANAKAR YALLAREDDY S/O.NEELAREDDY	203674		Manua lly	75/2B	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	BANAKAR SHIVAREDDY S/O.BHARAMAREDDY	204175		Manua lly	75/2A	1.21	1.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SHAILA C/O. SANJEEVAREDDY BANAKAR	204676		Manua lly	75/1	1.63	1.63	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MALLAMMA S/O.NAGAPPA KUDARIHAL	205177		Manua lly	76/1	4.13	4.13	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MAHADEVAKKA C/O.VEERABASAPPA SADAR	205678		Manua lly	76/2A	1.53	1.53	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DATTAPPA S/O.NEELAKANTHAPPA GOPATI	206179		Manua lly	76/2K	1.75	1.75	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL TIRAKAPPA	206680		Manua lly	76/2B	1.74	1.74	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NEELAPPA	207181		Manua lly	76/2B	0.94	0.94	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NEELAPPA	207682		Manua lly	80/3	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	MADIWALAR TIRAKAPPA	208183		Manua lly	80/2	0.26	0.26	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-	MADIWALAR	208684		Manua	80/2	0.26	0.26	Tick, Silver	100	15	152.5	Surface	Rainfed/Cana	2287.5	Nil	Cultivable	Private

MAROLA-2	MADIWALAPPA			Ily				Oak, Others					I/Well				Land
4B4A503b-MAROLA-2	MADIWALAR MADIWALAPPA	209185		Manually	81/18/+2	1.40	1.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR MAESH	209686		Manually	81/1A	0.44	0.44	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SUTAMANI NIRANJAN	210187		Manually	84/2	0.28	0.28	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SUTAMANI NIRANJAN	210688		Manually	82/2	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HORAKERI BHIMAPPA	211189		Manually	82/2	0.28	0.28	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	HORAKERI BHIMAPPA	211690		Manually	83/1	0.29	0.29	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	SADAR BASAPPA	212191		Manually	85/1	0.29	0.29	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NAGAPPA	212692		Manually	85/2	0.60	0.60	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KUDIRYAL NAGAPPA	213193		Manually	86/4	1.15	1.15	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana I/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	CHANDRAPPA DODDAMANI PURAPPA BASAVARAJ	213694		Manually	86/2	0.49	0.49	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Cana I/Well	3050	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DODDAMANI BASAVARAJ	214195		Manually	86/1	1.03	1.03	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Cana I/Well	4575	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	DODDAMANI PRAKASH	214696		Manually	87/2	0.97	0.97	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	PRABAYYANAMATH ANNAPURNA	215197		Manually	87/1A+1B/2	1.16	1.16	Tick, Silver Oak,	100	15	152.5	Surface	Rainfed/Cana I/Well	2287.5	Nil	Cultivable	Private Land

								Others									
4B4A503b-MAROLA-2	HIREMATH CHANABASAVVA	215698		Manually	86/1	0.52	0.52	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KULKARNI DATTATREYA	216199		Manually	88/2	1.21	1.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4B4A503b-MAROLA-2	KULKARNI CHIDAMBARMURTY	216700		Manually	88/2	1.26	1.26	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
	TOTAL													1241350			

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.5 B. Details of Vegetative Cover Activities

Plantation Type : Fodder development

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manual/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants (units-1 Gunta)	Unit Cost (In Rs.)	Method of Irrigation (Drip/Rirng/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
4B4A503b-MAROLA-2	BISTNAGOUD BASANAGOUDAR	3274		Manually	175/H2	2.01	2.01	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SUKALI ANUSUYA	6280		Manually	177/1	2.75	2.75	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	AGADI CHANNABASAPPA	7282		Manually	177/3	1.52	1.52	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	PATIL MRUTYUNJAYA	7783		Manually	178/1	1.69	1.69	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SHIDDANAGOUDA KENGOND	8284		Manually	178/2	2.40	2.40	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HARAKANGI BASANAGOUD	8785		Manually	179	1.32	1.32	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HARAKANGI BASANAGOUD	9286		Manually	180/A+B	1.80	1.80	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HUCHCHBASAPPANAVAR RAMANNA	12292		Manually	183/1B	0..29	0..29	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HUCHCHBASAPPANAVAR NAGAPPA	17803		Manually	186/113	1.83	1.83	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HUCHCHBASAPPANAVAR RAMANNA	20308		Manually	188/1B	2.24	2.24	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-	HUCHCHBASAPPANAVAR	2080		Manually	188/2A	6.03	6.03	Fodder Crop	100	1	2000	Surface	Bore	2000	-	Cultivable	Private

MAROLA-2	RAMANNA	9		y									Well				
4B4A503b-MAROLA-2	HUCHCHABASAPPANAVAR RAMANNA	21310		Manually	188/2A	3.55	3.55	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HUCHCHABASAPPANAVAR RAMANNA	21811		Manually	188/1	1.57	1.57	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MUNDAGOUDAR YALLAREDDY	24817		Manually	190/2 X-1	2.39	2.39	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HUKAGUR JAGADESH	25819		Manually	191/1	2.30	2.30	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	RATIMANI URF DODDAPUJAR HUSENSAB	26821		Manually	191/3	2.30	2.30	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HULAGUR NAGARAJ	27322		Manually	191/4	2.27	2.27	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	ANUSUYA SHIVALINGAPPA TIMMANNANAVAR	28825		Manually	198/2B	1.80	1.80	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	NEGALUR NINGNAGOUD	29326		Manually	193/1	1.40	1.40	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MOTEBENNUR SHEKAPPA	30829		Manually	194/1+2	2.63	2.63	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HARAKANGI BASANAGOUD	31330		Manually	195/1+2	2.68	2.68	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	PUTTAPPA S/O.MLLAPPA DANDIN	33835		Manually	197/2	1.63	1.63	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SURALI VEERANAGOUD	34837		Manually	198/1	3.11	3.11	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HAVANUR CHANDRASHEKHARGOUD	35338		Manually	198/2	2.51	2.51	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	GANGANAGOUD BISTANGOUD	35839		Manually	199/1+2+3	1.82	1.82	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MALLANAGOUD PARVATEMMA	41851		Manually	204/1+2+3	1.72	1.72	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MULIMANI SHANKARGOUDA	46360		Manually	208/1+2+3	3.16	3.16	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	AJJANAGOUDAR KALLANAGOUD S/O.CHANNAVEERGOUD	46861		Manually	209/1	1.39	1.39	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4B4A503b-MAROLA-2	AJJANAGOUDAR KALLANAGOUD S/O.CHANNAVEERGOUD	4736 2	Manuall y	209/2+3	1.48	1.48	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MAIDUR NINGAREDDY	4986 7	Manuall y	303/3	8.33	8.33	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	BANNIMATTI VIRUPAKSHGOUD	5137 0	Manuall y	304/3	1.90	1.90	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	BIJJUR IBRAHIMSAB	5187 1	Manuall y	305	1.48	1.48	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	RITTI DADAPEERSAB	5237 2	Manuall y	306	5.20	5.20	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MARADDER URF MARADI LAKSHMAN	5287 3	Manuall y	307/1	2.72	2.72	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	BHARADI KARIYAPPA	6489 7	Manuall y	359/2C	1.37	1.37	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	BHARADI MAHESHAPPA	6539 8	Manuall y	359/3B	1.65	1.65	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	BASAVANGOUDAR SAROJAVVA	6589 9	Manuall y	361	1.77	1.77	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SHRINIVAS BIN KRISHNA NADIGGER URF CHAKRAVARTI	6640 0	Manuall y	365/1	3.97	3.97	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MUJADAR IMAMSAB	6940 6	Manuall y	367/2	1.65	1.65	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MUJAVAR IMAMUSEN	7040 8	Manuall y	368/1	2.80	2.80	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HULLATTI VISNUREDDY	7090 9	Manuall y	370/1	1.69	1.69	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	PANDUREDDY HULLATTI	7341 4	Manuall y	371/1	1.59	1.59	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	IRAMMA C/O.SHIVANAGOUD DODDAGOUDAR	7491 7	Manuall y	371/5	1.79	1.79	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HADIMANI MALLIKARJUN	8293 3	Manuall y	93/2	1.71	1.71	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	NAGAPPA S/O.BASAVANNEPPA MADIWALAR	8343 4	Manuall y	93/2	1.71	1.71	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-	NAGAPPA	8393	Manuall	93/4	1.71	1.71	Fodder Crop	100	1	2000	Surface	Bore	2000	-	Cultivable	Private

MAROLA-2	S/O.BASAVANNEPPA MADIWALAR	5	y										Well				
4B4A503b- MAROLA-2	DURGAD NINGAPPA	8593 9	Manuall y	94/3+4B	1.71	1.71	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	KADARI KOTRESHAPPA	8644 0	Manuall y	94/3+4B	1.87	1.87	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	KADARI SHIVAPPA	8694 1	Manuall y	94/3+4A+1	1.86	1.86	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	CHURI BASAVANNEPPA	8994 7	Manuall y	94/8	1.97	1.97	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	MULLA IMAMBI	9295 3	Manuall y	95/3	1.64	1.64	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	KATAGI KOTEPPA	9345 4	Manuall y	95/3	1.60	1.60	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	KATAGI KOTEPPA	9395 5	Manuall y	95/1	1.60	1.60	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	KATAGI NEELAPPA	9445 6	Manuall y	95/2+3B/1	1.50	1.50	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	MEDUR KARIYALLAREDDY	1E+ 05	Manuall y	98/2A	1.60	1.60	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	GIRIYANNANAVAR RAJASHEKHAR	1E+ 05	Manuall y	98/1A	1.60	1.60	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	MALLAREDDY S/O.SHEKHAREDDY RADDER	1E+ 05	Manuall y	101/6	1.99	1.99	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	RITTI SHANTAVEERAPPA	1E+ 05	Manuall y	102/2	2.77	2.77	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	RITTI SHANTAVEERAPPA	1E+ 05	Manuall y	102/2	2.77	2.77	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	RITTI SHANTAVEERAPPA	1E+ 05	Manuall y	102/1	2.77	2.77	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	KATAGI SAHADEVAPPA	1E+ 05	Manuall y	103/	2.00	2.00	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	KATAGI HANUMANTAPPA	1E+ 05	Manuall y	103/	1.60	1.60	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	SUTMANI NIRANJAN	1E+ 05	Manuall y	103/	1.56	1.56	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	
4B4A503b- MAROLA-2	SADAR CHANDRAPPA	1E+ 05	Manuall y	105/3	1.37	1.37	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private	

4B4A503b-MAROLA-2	SADAR MALLIKARJUN BIN MAHADEVAPPA	1E+05		Manually	105/4	1.37	1.37	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MULLA ABDULSAB	1E+05		Manually	105/5	2.14	2.14	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SUTMANI NIRANJAN	1E+05		Manually	107/1A	3.10	3.10	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SUTMANI SHASHIDHAR	1E+05		Manually	108/1	1.60	1.60	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SACHIN S/O.VENKAREDDY BANAKAR	1E+05		Manually	108/1	2.20	2.20	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SACHIN S/O.VENKAREDDY BANAKAR	1E+05		Manually	108/2	2.20	2.20	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MAJADUR URF HADIMANI SHARANABASAPPA	1E+05		Manually	108/4A	1.90	1.90	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SHRIKANT S/O.HANUMANTHAPPA KUDIRYAL	1E+05		Manually	120/1	1.70	1.70	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SHRIDHAR S/O.HANUMANTHAPPA KUDIRYAL	1E+05		Manually	120/4	1.72	1.72	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	ITI AJJAPPA	1E+05		Manually	120/4	1.70	1.70	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	ITI AJJAPPA	1E+05		Manually	120/6	1.70	1.70	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MANJUNATH S/O.SHIVAPPA KUDIRYAL	1E+05		Manually	120/3	1.70	1.70	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	KUDIRYAL MANJUNAT S/O.GUDDAPPA	1E+05		Manually	121/1	1.70	1.70	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	KAMMAR CHANDRAPPA	1E+05		Manually	121/1	1.95	1.95	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	KAMMAR CHANDRAPPA	1E+05		Manually	121/4	1.95	1.95	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	KAMMAR GUDDAPPA	1E+05		Manually	121/2A/1	1.94	1.94	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	KUDIRYAL HANUMANTHAPPA	1E+05		Manually	121/2A/1	2.00	2.00	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4B4A503b-MAROLA-2	KUDIRYAL HANUMANTHAPPA	1E+05		Manually	124/1D	2.00	2.00	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	KUDIRYAL NAGAPPA	1E+05		Manually	122	1.90	1.90	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SADAR MAUUTAPPA	1E+05		Manually	122	1.63	1.63	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	1E+05		Manually	122	1.60	1.60	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	1E+05		Manually	124/1A+1B/2	1.94	1.94	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	1E+05		Manually	123	1.59	1.59	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	ITI SANNAPPA	1E+05		Manually	125/1B	2.00	2.00	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	DODDAMANI MAHABUBSAB BIN IMAMSAB	1E+05		Manually	126/4	1.57	1.57	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MUNDAWAD BASAVAREDDY	1E+05		Manually	126/4	2.79	2.79	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MUNDAWAD BASAVAREDDY	1E+05		Manually	126/4	2.79	2.79	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MUNDAWAD BASAVAREDDY	1E+05		Manually	126/2	2.79	2.79	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MUNDAWAD MANJUREDDY	1E+05		Manually	126/2	2.72	2.72	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MUNDAWAD MANJUREDDY	1E+05		Manually	126/3	2.72	2.72	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SUTAMANI KARIYAPPA S/O.MALLAPPA	1E+05		Manually	126/3	2.77	2.77	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SUTAMANI KARIYAPPA S/O.MALLAPPA	1E+05		Manually	126/3	2.77	2.77	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SUTAMANI KARIYAPPA S/O.MALLAPPA	1E+05		Manually	126/1	2.77	2.77	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SUTAMANI BASAPPA	1E+05		Manually	126/1	2.66	2.66	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SUTAMANI BASAPPA	2E+05		Manually	127/7	2.66	2.66	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HADIMANI MALLAPPA C/O.NINGAREDDY	2E+05		Manually	127/7	1.43	1.43	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4B4A503b-MAROLA-2	HADIMANI MALLAPPA C/O.NINGAREDDY	2E+05		Manually	127/6	1.43	1.43	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HADIMANI MANJU	2E+05		Manually	127/6	1.58	1.58	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HADIMANI MANJU	2E+05		Manually	127/5	1.58	1.58	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	2E+05		Manually	127/5	1.59	1.59	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	2E+05		Manually	127/5	1.59	1.59	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	2E+05		Manually	127/4	1.59	1.59	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HADIMANI CHANABASAPPA	2E+05		Manually	127/4	1.59	1.59	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HADIMANI URF AJUR MALLIKARJUN	2E+05		Manually	127/2	1.37	1.37	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MAJDUR MUDAREDDY	2E+05		Manually	128/3	1.86	1.86	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MAJDUR URF HADIMANI YALLAPPA	2E+05		Manually	129/5	1.80	1.80	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	KUDIRYAL SHIVAPPA	2E+05		Manually	129/1	1.40	1.40	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HADIMANI URF MAJDUR SHIVABASAPPA	2E+05		Manually	129/1	1.41	1.41	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HADIMANI URF MAJDUR SHIVABASAPPA	2E+05		Manually	130/2/2	1.43	1.43	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MAGADI SOMAREDDY	2E+05		Manually	130/3/3	1.43	1.43	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MAGADI SOMAREDDY	2E+05		Manually	130/2/1B	1.43	1.43	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MAGADI MALLAPPA	2E+05		Manually	131/2/2	1.80	1.80	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	KUDIRYAL NINGAPPA	2E+05		Manually	132/A3	1.75	1.75	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HANUMANTHAPPA TIRAKAPPA KUDIRYAL	2E+05		Manually	132/A/4A	2.40	2.40	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MUNDAGOUDAR DEVAREDDY	2E+05		Manually	137/2	2.40	2.40	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4B4A503b-MAROLA-2	MUNDAGOUDAR DEVAREDDY	2E+05		Manually	66/1	2.40	2.40	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	DEVANUR BASAVARAJ	2E+05		Manually	66/1	2.67	2.67	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	DEVANUR BASAVARAJ	2E+05		Manually	66/2A+B/2	2.67	2.67	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	DEVANUR BASAVARAJ	2E+05		Manually	67/1A/2	1.58	1.58	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	DEVASUR CHANABASAPPA	2E+05		Manually	68/1/1A	4.77	4.77	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	PRABAYYANAMATH ANNAPURNA	2E+05		Manually	69/2	3.51	3.51	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	ARER DHULAPPA BIN HANUMANTHAPPA	2E+05		Manually	69/4	3.02	3.02	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	ARER DHULAPPA BIN HANUMANTHAPPA	2E+05		Manually	70/10	3.02	3.02	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	BADADAMMA NINGAPPA	2E+05		Manually	72	2.40	2.40	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	ITI PUTTAVVA	2E+05		Manually	72	1.33	1.33	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HIREMATH SADASHIVAYYA	2E+05		Manually	73/2	1.70	1.70	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HIREMATH FAKKIRAYYA	2E+05		Manually	73/2	1.70	1.70	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HIREMATH VEERAYYA	2E+05		Manually	73/3	1.77	1.77	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	HIREMAT VEERAYYA	2E+05		Manually	74/2	1.77	1.77	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MAGADI MRYUTYUNJAYA	2E+05		Manually	74/3	2.00	2.00	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MAGADI SANJEEVAREDDY	2E+05		Manually	75/3	4.00	4.00	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	SHAILA C/O. SANJEEVAREDDY BANAKAR	2E+05		Manually	75/1	1.63	1.63	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MALLAMMA S/O.NAGAPPA KUDARIHAL	2E+05		Manually	76/1	4.13	4.13	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MAHADEVAKKA C/O.VEERABASAPPA SADAR	2E+05		Manually	76/2A	1.53	1.53	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4B4A503b-MAROLA-2	DATTAPPA S/O.NEELAKANTHAPPA GOPATI	2E+05	Manually	76/2K	1.75	1.75	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	KUDIRYAL TIRAKAPPA	2E+05	Manually	76/2B	1.74	1.74	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4B4A503b-MAROLA-2	MADIWALAR MADIWALAPPA	2E+05	Manually	81/18/+2	1.40	1.40	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
	TOTAL												282000			

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

I. NGO Capacity Building

Sl. No.	Training	Unit	No. of Units/project	No.of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	Team leader	No.	1	6	1050	6300	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	3	1050	3150	Training at WCDC
	Watershed Assistants	No.	5	10	1050	52500	Training at Watershed Training center
2	Refresher Training						
	Team leader	No.	1	3	1050	3150	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	1	1050	1050	Training at WCDC
	Watershed Assistants	No.	5	5	1050	26250	Training at Watershed Training center
3	Exposure visit						
	Team leader	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	IGA co-ordinator	No.	1	3	1500	4500	Visit to already treated model projects within the districts

	DEO	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	Watershed Assistants	No.	5	3	1500	22500	Visit to already treated model projects within the districts
4	Other staff (Out source)						
	Skill Development Officer	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	Gopalaka / Gomitra	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
5	FPO Staff						
	Chief Executive Officers	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	Board of Directors	No.	10	2	1050	21000	Trainings preferable at Training institutes / KVKs

II. DEPARTMENT STAFF AND OFFICERS

Sl. No.	Training	Unit	No. of Units/project	No. of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	ADA	No.	1	5	1500	7500	Training at State level Training center
	AO	No.	1	5	1500	7500	Training at State level Training center
	AAO	No.	1	5	1500	7500	Training at State level Training center
	HA / AHO	No.	2	5	1500	15000	Training at State level Training center

	RFO / D-RFO	No.	2	5	1500	15000	Training at State level Training center
2	Exposure visit (Within state)						
	ADA	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AAO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	HA / AHO	No.	2	3	2000	12000	Visit to already treated model projects within the State
	RFO / D-RFO	No.	2	3	2000	12000	Visit to already treated model projects within the State
3	Induction training						
	JDA	No.	1	2	2000	4000	Training at State level Training center
	DDA	No.	1	2	2000	4000	Training at State level Training center
	ACF	No.	1	2	2000	4000	Training at State level Training center
	SADH	No.	1	2	2000	4000	Training at State level Training center
4	Exposure visit (Out of state)						
	JDA	No.	1	2	5000	10000	Model Watershed Projects
	DDA	No.	1	2	5000	10000	Model Watershed Projects
	ACF	No.	1	2	5000	10000	Model Watershed Projects
	SADH	No.	1	2	5000	10000	Model Watershed Projects
5	Training of Trainers						

	Net planning and DPR workshop	No.	1	3	2000	6000	Training at State level Training center
	IT training on GIS and A to Z Software	No.	5	2	2000	20000	Training at State level Training center
	Quality control and OK cards	No.	4	5	2000	40000	Training at State level Training center
	Training on Animal Health Camps	No.	8	1	2000	16000	Training at State level Training center
	livestock management	No.	5	5	2000	50000	Training at State level Training center
	Forestry Module	No.	2	5	2000	20000	Training at State level Training center
	Nursery production	No.	2	5	2000	20000	Training at State level Training center
	Horticulture Module	No.	2	5	2000	20000	Training at State level Training center
	Accounts and Book keeping	No.	1	3	2000	6000	Training at State level Training center
	Fisheries	No.	1	3	2000	6000	Training at State level Training center
	Livelihood component and Skill Development	No.	5	10	2000	100000	Training at State level Training center
	Monitoring and evaluation	No.	2	5	2000	20000	Training at State level Training center
6	Workshop and Seminars						
	District level workshops	No.	1 per Year	2	Lumpsum	50000	District Level
	District level implementation committee meeting	No.	2 per Year	1	Lumpsum	20000	District Level
	Seminar on Watershed Development	No.	2 times in a Project period	5	Lumpsum	25000	At Agriculture Universities/ KVK

7	Contact Scientist at Project level						
	Agriculture Scientist visit to project areas	No.	1	1	1000	10000	Two times per year
	Other line department specialists visit to project areas	No.	1	1	1000	10000	Two times per year

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS
III. PROJECT LEVEL (AWARENESS BUILDING AND CBOs TRAINING)

Sl. No.	Particulars	Unit	No. of Units	No. of Days	Rate/Day	Cost	Total cost per Project (if 50 SHGs per project & each SHG consists of 15 members per group then the total cost will be) for calculation part
1	SHGs						
	SHG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	SHG Grading (If old SHG to be taken in the Project)	Groups	5 per MWS	1	2500	12500	125000
	S-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	S-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	S-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000

	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
	EAP (Entrepreneurship Awareness Program)	Groups	5 per MWS	1	300/person	22500	225000
	EDP (Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
	SEDP (Special Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
Sl. No.	Particulars	Unit	No. of Units	No. of Days	Rate/Day	Cost	Total cost per Project (if 50 UGs per project & each UG consists of 15 members per group then the total cost will be) for calculation part
2	Users Group						
	UG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	U-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	U-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	U-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000

Sl. No.	Particulars	Unit	No. of Units	No. of Days	Rate/Day	Cost	Total cost per Project (if 4 ECs per project & each EC consists of 11 members per EC then the total cost will be) for calculation part
3	Excecutive Committee						
	EC Formation and Community mobilisation	Groups	1 per GP	1	3000	3000	12000
	E-1 Training (Project awareness)	Groups	1 per GP	1	300/person	3300	13200
	E-2 Training (Accounts and Organisation)	Groups	1 per GP	1	300/person	3300	13200
	E-3 Training (Leadership and IG Activities)	Groups	1 per GP	1	300/person	3300	13200
	Exposure visit within State	Groups	1 per GP	3	500/person	16500	66000

UNIT COST FOR INFORMATION, COMMUNICATION AND TECHNOLOGY UNDER NEW GENERATION WATERSHED PROGRAMS

IV. Awareness programs (ICT)

Sl. No.	Particulars	Unit	No. of Units/project	No. of Days	Rate/Event	Total Cost	Remarks
1	At Project level						
	Household survey	No.	5000	-	25/Format	125000	Considered 5000 Families in the Project
	Gram Sabha	No.	2/GP	1	5000	10000	Based on No. of GPs amount can be adjusted
	Jatha	No.	2/GP	1	3000	6000	Based on No. of GPs amount can be adjusted
	Street Plays	No.	1/GP	1	5500	5500	Based on No. of GPs amount can be adjusted
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall paintig	No.	4/GP	-	5000	20000	Based on No. of GPs amount can be adjusted
	PRA exercises	No.	1	3	10000	30000	
	EC committee meeting	No.	2/GP/year	1	1000	10000	Calculated for 5 Years/GP
	Project stakeholders meeting (Farm and Non-farm)	No.	1	1	5000	5000	One time/ GP
2	At District level						
	Project awareness to Public Representatives	No.	1	1	10000	10000	-
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall paintig at District Office	No.	1 / Dist.	-	10000	10000	-

INSTITUTIONAL TRAINING AND PRACTICAL ORIENTATION

Sl. No.	Income Generating Activities	No. of Days	Unit Cost/ person /Day	Total cost
1	Sheep rearing	10	500	5000
2	Goat Rearing	10	500	5000
3	Poultry Farming	10	500	5000
4	Livestock Farming	10	500	5000
5	Pig rearing	10	500	5000
6	Agarabatti Preparation	15	500	7500
7	Floor Mat weaving	10	500	5000
8	Basket Making	10	500	5000
9	Candle Making	10	500	5000
10	Pickle Making	10	500	5000
11	Papad Making	5	500	2500
12	Noodles Making	5	500	2500
13	Potato Chips	2	500	1000
14	Banana Chips	2	500	1000
15	Coocon Chandrika Making	10	500	5000
16	Flour Mill Business	5	500	2500
17	Chilli Pounding Business	5	500	2500
18	Agriculture Carpenter	45	500	22500
19	Multi Crop Harvester	5	500	2500

INSTITUTIONAL CAPACITY BUILDING

Sl. No.	Skill Training	No. of Days	Unit Cost/ person /Day	Total cost
1	Computer Typing DTP and Screen Printing	45	750	33750
2	Beauty Parlour	15	750	11250
3	Handlooms	45	750	33750
4	Saree Falls	15	750	11250
5	Forest / Horticulture Nursery	30	750	22500
6	Vermicompost	15	750	11250
7	Mushroom Cultivation	30	750	22500
8	Bamboo Basket preparation	15	750	11250
9	Tailoring and fashion designing	45	750	33750
10	Woolen Knitting	10	750	7500
11	Fish Rearing	15	750	11250
12	Cement Bricks preparation	15	750	11250
13	Food Catering Services	30	750	22500
14	Paper plate making	15	750	11250
15	Bakery and services	30	750	22500

16	Broom Making	7	750	5250
17	Foot Mat making	7	750	5250
18	Rope making	7	750	5250
19	Electrical wiring	15	750	11250
20	Motor rewinding and Pumpset repairs and servicing	15	750	11250
21	Photography and videography	7	750	5250
22	Mobile repair and servicing	15	750	11250
23	Household Utensils repair and service (TV, Fan, Stove, Fridge, etc)	30	750	22500

REVOLVING FUND & INCENTIVES TO SKILL DEVELOPMENT

Sl. No.	COMPONENT	Unit No.	Unit Cost	Total cost	Remarks
1	SHGs	1	50000	50000	One time cost
2	Incentives to Entrepreneur	1	10000	10000	One time cost
3	Apprentiship fees (After skill training)	1 month	3000	3000	Maximum upto 6 months
4	Honararium to Skill Development trainer	1 month	10000	10000	Maximum upto 9 months

Activities planned under Production Systems

2	Demonstrations	AREA (Ha) / No.s	UNIT COST	TOTAL AMOUNT
	2.1 Scientific Compost Making	1	8500	8500
	2.2 Green House/shade houses Installation	1	100000	100000
	2.3 Forest / Horticulture Nursery Establishment	1	300000	300000
	2.4 Intensive Horticulture (Ha)	1	100000	100000
	2.5 Mushroom Cultivation (No)	1	9000	9000
	2.6 Azolla Cultivation	1	10000	10000
	2.7 Silage Unit Establishment	1	125000	125000
	2.8 Honey Bee Cultivation	1	1600	1600
	2.9 Backyard Poultry	1	25000	25000
	2.10 Crop diversification	1	9000	9000
	2.11 IFS	1	125000	125000
	2.12 INM	1	9000	9000
	2.13 IPM	1	9000	9000

	2.14 Vermicompost	1	27000	27000
	2.15 Bio-digester Unit	1	60000	60000
	2.16 Jeevamruth	1	2000	2000
	2.17 Beejamruth	1	2000	2000
	2.18 Micro Irrigation (Sprinkler)	1	21000	21000
	2.18 Micro Irrigation (Drip)	1	100000	100000
	2.19 Water application / Distribution	1	25000	25000
	2.20 Incentives for Certified Seeds Production	1	1000	1000
	2.21 Spiral Separator	1	8000	8000
	2.22 Solar Buble Dryer	1	400000	400000
	2.23 Bio-Gas Plant	1	75000	75000
	2.24 Rural Machinery Banks (CHSC)	1	1000000	1000000

Activities planned under Production Systems

3	Workshop	No. of Participants	Amount
	3.1 Value addition marketing and branding	50	75000
	3.2 Farm Mechanisation	100	75000
	3.3 Micro Irrigation	100	75000
	3.4 Water Management	50	50000
	3.5 IPM Technologies to Agri dealers	50	50000
	3.6 Agro processing	50	50000

Activities planned under Production Systems

4	Mela Organisation	No. of times in project period	Amount
	4.1 Krushi Mela	2	100000
	4.2 Krushi Utsava	2	50000
	4.3 Jalanayan Mela	1	100000

Activities planned under Production Systems

5	FFS (Farmers Field School)	No. of events	No. of participants	Rate / Participant/ Event	Total Amount
	5.1 Cotton	21	30	75	47250
	5.2 Soyabean	14	30	75	31500
	5.3 Sugarcane	21	30	75	47250
	5.4 Maize	14	30	75	31500
	5.5 Other	14	30	75	31500

Activities planned under Production Systems

6	Proposing Meteorological Observatory	Total Amount
	6.1 GP level	350000

Activities planned under Production Systems

7	Research Activities per Project	Number	Rate	Amount required
	7.1 Establishing V-notch Apparatus	2	50000	100000
	7.2 Soil Moisture Meter Installation	10	12000	120000
	7.3 Water level recorder in observatory borewell	4	35000	140000
	7.4 Overall monitoring and evaluation	-	-	150000

Activities planned under Production Systems

8	Establishment of Raitar Santhe (Farmers Market)	Number	Rate	Amount required
	Land donation by local body	Lumpsum		
	Construction and establishment by Project	1	3000000	3000000

Activities planned under Production Systems

9	ANIMAL HUSBANDRY COMPONENTS	Number	Rate	Total Amount
	9.1 Livestock based farming system	1	40000	40000
	9.2 Sheep/Goat rearing (Stallfed)	1	25000	25000
	9.3 Animal Health Camp	1	30000	30000
	9.4 Travis Installation	1	21000	21000
	9.5 Cattleshed / Sheepshed Establishment	1	25000	25000

4. Net Planning and Project activities

Rs in lakhs

It is for all reaches (upper, middle and lower) and also for Private, Common and drainge line areas

4D4A4H1C-Guyilagundi

[Chapter - IV] 4.1 ,4.1A Baseline Data - Village wise Survey Numbers & Farmer wise Survey Numbers

Name of Farmer	Farmer Code	Survey No	Area (Ha)
PAMPANAGOUDRA HANUMANTAGOUDA	1339	1,2,3	0.97
BADNIKAYI HANUMAPPA	1340	4	1.34
MADARA FAKKIRAPPA	1341	6/2,	2.36
MADARA MAHADEVAPPA	1342	6/1,	2.36
RAMANAGOUDRA SHARADA	1343	7/2,	0.91
PAMPANAGOUDA SHIVANAGOUDA	1344	8/2,	2.49
MUDDI PARAMESHAPPA	1345	8/1,	2.38
MUDDI NAGARAJ	1346	9/1,	1.60
MUDDI MANJAPPA	1347	9/3,	2.14
MUDDI SHANMUKAPPA	1348	9/2,	2.00
MUDDI HALESAPPA	1349	10/2, 10/3, 10/1,	4.61
HOLALA PUTTAPPA	1350	11/1,	1.25
HANUMANTAPPA MALLAPPA	1351	11/3,	1.25
HOLALA CHANNAPPA	1352	11/2,	0.62
SARVANDA CHANNABASAPPA	1353	12	0.45
SARVANDA RAMAPPA	1354	12	1.24
NAGARAJ TANDE	1355	13/4,	0.36
SARVANDA HANAMAPPA	1356	13/1+2, 13/3.	1.83
MUDDI CHANNAVVA	1357	14, 15, 17/1.	3.60
PAMPANAGOUDRA TIRAKANAGOUDA	1358	16	3.12

HANUMANTAGOUDA TANDE	1359	17/2.	1.55
MUDDI NAGENDRA	1360	18/2X1, 19, 19/X1-1.	0.42
ALLIKANANAVARA BHEEBIJANA KO	1361	19	0.30
GANGANAGOUDRA GANESHAGOUDA	1362	19/2+3+4	3.28
MUDDI CHANDRASHEKARAPPA	1363	22/A/	1.91
MUDDI NAGABASAPPA	1364	22/BA	0.40
BADNIKAYI TIRAKAPPA	1365	23/3,	0.73
MUDDI DYAMAPPA	1366	23/	0.73
IRAPPANAVARA FAKKIRESHAPPA	1367	23/2,	0.21
IRAPPANAVARA HANUMANTAPPA	1368	23/1.	0.22
PAMPANAGOUDRA TIRAKANAGOUDA	1369	23/7.	0.30
BADNIKAYI BASAPPA	1370	23/4+5B	0.15
MUDDI SHEKHAPPA	1371	23/6,	0.30
IRAPPANAVARA CHANNABASAPPA	1372	26/BA	0.30
IRAPPANAVARA FAKKIRAPPA	1373	26/BA, 26/A	2.00
IRAPPANAVARA RUDRAPPA	1374	26/BA	0.30
IRAPPANAVARA HANUMANTAPPA	1375	26/BA, 27/A/1+2+3A	1.10
RAMANAGOUDRA HANUMANAGOUDA	1376	27/	0.70
IRAPPANAVARA DUNDAPPA	1377	27/BA, 27/4.	0.37
IRAPPANAVARA SHEKHAPPA	1378	27/3.	0.27
RAMANAGOUDRA HANUMANAGOUDA	1379	27/2.	0.60
BADNIKAYI CHANNAPPAGOUDA	1380	29/2A	2.05
BADNIKAYI NAGAPPA	1381	29/2B/1	1.69
MUDDI GIRIJAVVA KO	1382	29/2B/2	1.82
MUDDI AKKAMMA	1383	29/5.	0.30
MUDDI NEELAVVA KO SHANTAPPA	1384	29,	0.40
MUDDI SUBHASHA	1385	29,	0.88
VEERESH DUNDAPPA MUDDI	1386	29/1A	1.37
MUDDI DUNDEPPA	1387	31/1,	0.91
MUDDI MANJAPPA	1388	31/2	0.96

TONDURA DAVALASABA	1389	32/6	0.30
NAGARAJA BASAVANNEPPA	1390	32/5	0.53
PAMPANAGOUDRA HANUMANTAGOUA	1391	32	0.30
FAKKIRESHA TANDE SOMAPPA	1392	32/3+4	0.53
BADNIKAYI TIRAKAPPA	1393	32/	0.33
BASAVARAJA TANDE SOMAPPA	1394	32/1	0.14
MUDDI CHANNAPPA	1395	32/2	0.14
HARALAHALLI RENUKAVVA	1396	32/7	0.30
KUNDAGOLA SHIVAPUTRAPPA	1397	35/2	1.02
PANIGATTI SHEKAPPA	1398	35/	0.30
MANOJA TANDE SHANKRAPPA	1399	35/	0.84
MUDDI SHAMBULINGAPPA	1400	36/2	1.39
VADDATTI KOTEPPA	1401	36/3	0.88
VADDATTI NAGARAJ	1402	36/1	0.88
BADNIKAYI FAKKIRAPPA	1403	39/2	1.44
BADNIKAYI SHIVANAGAPPA	1404	39/1	1.44
BADNIKAYI TIRAKAPPA	1405	48/A/1, 53/2BA/1,	3.20
BADNIKAYI NAGARAJA	1406	48/A/2	2.18
BADNIKAYI HANUMANTAPPA	1407	48/	2.32
BADNIKAYI CHANNAPPA.	1408	48/A/4	2.17
BADNIKAYI NAGARAJA SHIVANAGA	1409	48	2.31
BADNIKAYI HANUMANTAPPA NAGARAJA	1410	48/A/3	2.20
CHANNAPPAGOUDA BHARAMAGOUDRA	1411	49/1	1.13
PATIL HONNAVVA	1412	49/6, 49/2	1.52
HARISHAGOUDA BHARAMAGOUDRA	1413	49/5, 50/1	1.45
CHINNAMMANAVARA BASANAGOUDA	1414	50	0.45
CEHNNAMMANAVARA NINGANAGOUDA	1415	50	0.47
MUDDI NAGENDRAPPA	1416	50/3, 51/2,51/1	1.93
BADANIKAYI CHANNAPPAGOUDA	1417	53/2A, 53/2BA/1	0.73
MUDDI SHEKAPPA	1418	53/1, 53/3, 53/2BA/2BA/2	2.11

KOTREGOUDA TANDE	1419	54/1+2+3/KA	1.02
CHANDRAGOUDA BHARAMAGOUDRA	1420	54/5. 73/7	1.19
PATIL GIRIJAMMA	1421	54,73/, 73/	1.86
BASANAGOUDA BHARAMAGOUDRA	1422	54	0.80
HONNAPPAGOUDA BHARAMAGOUDRA	1423	54/4	0.80
BHARAMAGOUDA BASANAGOUDA	1424	55/1	1.41
BHARAMAGOUDA BASAMMA KO	1425	55/2	1.42
GOUDAPPAGOUDA TANDE	1426	71/2	0.45
PRAKASHAGOUDA TANDE	1427	71/1, 71/3	1.21
RAMANAGOUDA HANUMANTAGOUDA	1428	72	0.76
PATIL SHEKARAGOUDA	1429	73	0.17
KOTRAGOUDA TANDE	1430	73	0.66
BASANAGOUDA BHARAMAGOUDRA	1431	73/9, 73	0.45
BHARAMAGOUDA RUDRAGOUDA	1432	73/5	0.19
HONNAPPAGOUDA BHARAMAGOUDRA	1433	73/6. 73/8	0.45
BHARAMGOUDA BASANAGOUDA	1434	74/1, 74/2, 74/3	1.54
MUDDI SHEKAVVA KO	1435	76	2.17
BANNIMATTI CHANNABASAPPA	1436	77/2	1.12
CHINNALLI FAKKIRAPPA	1437	77	0.62
HALEMANI DYAMAVVA KO	1438	77, 78	0.97
BANNIMATTI CHANNABASAPPA	1439	78/2	0.78
CHINNALLI FAKKIRESHA	1440	78	0.36
CHANNABSAPPA SHANTAPPA	1441	79/2	0.64
MUDDI SHAMBULINGAPPA	1442	79/1, 80/	2.84
MUDDI HALESHAPPA	1443	79/3. 80	1.39
MUDDI CHANNABASAPPA	1444	80/1+2	1.02
MUDDI NEELAVVA KO	1445	80	1.02
BADNIKAYI TIRAKAPPA	1446	81/2A+2B, 82/2Sa+2B	1.06
MUDI SHANMUKAPPA	1447	82/1, 83/, 84/	1.17
MUDDI NAGARAJAPPA	1448	83	0.62

MUDDI NAGARAJA	1449	84/	0.46
NINGAPPA BASAVANNEPPA	1450	85/3	0.35
NAGARAJ FAKKIRAPPA	1451	85/1, 86/1	0.58
MALLIKARJUNA TANDE	1452	85/2, 86/2	0.58
NINGAPPA BASAVANNEPPA	1453	86/3	0.23
MUDDI SAVAKKA KO	1454	87/1, 88/1	0.48
MUDDI GIRIJAVVA KO	1455	87/3, 88/2	0.82
MUDDI SHIVARAJA	1456	87/2, 88/2	0.44
MUDDI PARAMESHWARAPPA	1457	89/1	1.10
MUDDI NAGENDRAPPA	1458	89/3, 89/2	0.60
MUDDI CHANDRASHEKARAPPA	1459	90/1	1.67
PRABHU BASAVARAJAPPA	1460	91/1	1.43
TALAVARA KOTEPPA	1461	92/6E	0.23
TALAVARA GURAPPA	1462	92/6A	0.24
TALAVARA NAGAPPA	1463	92/6BA	0.23
TALAVARA BHIMAPPA	1464	92/6DA	0.24
TALAVARA HANUMANTAPPA	1465	92/6KA, 92/5	1.57
TALAVARA BASAPPA	1466	92/7+8	2.42
TALAVARA BASAPPA NEELAPPA	1467	92/1+4	2.32
TALAVARA YALLAPPA BASAPPA	1468	92/11, 92/9+10	1.13
BASAPPA TANDE NEELAPPA	1469	92/13, 92/2	0.74
SANNAPPA TANDE NEELAPPA	1470	92/14, 92/2, 92/2	1.06
HANUMANTAPPA TANDE NINGAPPA	1471	92/12	0.13
TURUMANDI	1472	93	0.37
DURUGADA NINGAPPA	1473	59/1	0.80
SADARA VEERANAGOUDA NAGANAGOUDA	1474	59/3	0.80
SADARA SHIVANAGOUDA NAGANAGOUDA	1475	59/3	1.27
SADARA SHANKARAGOUDA NAGANAGOUDA	1476	59/3	1.27
SADARA KARIYAPPAGOUDA	1477	59/4	2.64
NADAF SHAREEPAGOUDA	1478	62/2BA/1	1.13

DEVASURA BASAVARAJA	1479	66/1, 66/1, 66/2A+BA/2	4.92
AMBIGERA GANGADHARA	1480	66/2A+BA/1	1.58
AMBIGERA HANUMANTAPPA	1481	66/3A/1, 66/3BA/1	1.61
AMBIGERA PRAKASHA	1482	66/3A/2, 66/3BA/2	1.61
SHESHANAGOUDRA TULASAVVA	1483	92/1, 92/2, 93/1, 93/2	2.16
KARIYAPPANAVARA BIJJALAREDDI	1484	94/1	0.76
MARCHAREDDIYAVARA ASHOKAREDDI	1485	94/2, 95/2	3.52
KARIYAPPANAVARA VENKAREDDI	1486	94/3	1.55
MARCHAREDDIYAVARA H RAMESHA	1487	95/1	2.96
MARCHAREDDIYAVARA GEETHANJANA	1488	100/1, 100/2, 100/3	1.44
BHARAMAREDDIYAVARA KRISHANREDDI	1489	102/1	1.17
BHARAMAREDDIYAVARA GOPALAREDDI	1490	102/2	1.02
RAMANAGOUDRA BASANAGOUDA	1491	102/3, 102/4, 103/2	1.80
BHARAMAREDDIYAVARA PRABHUREDDI	1492	103/1	1.07
BHARAMAREDDIYAVARA VINAYAKA	1493	103/3	1.06
RAMANAGOUDRA BASANAGOUDA	1494	103/4	0.60
MARCHAREDDIYAVARA MANJUNATHAREDDI	1495	104/1, 105, 106/1	2.65
MARCHAREDDIYAVARA KHRUSHNAREDDI MANJUNATHAREDDI	1496	104/2	2.32
MARCHAREDDIYAVARA JAGANNATHAREDDI	1497	106/2, 107/1A	1.97
MARCHAREDDIYAVARA HEMAREDDI	1498	107/1BA	0.98
MARCHAREDDIYAVARA VIJAYALAKSHMI	1499	107/2A	1.97
MARCHAREDDIYAVARA HEMAREDDI	1500	107/2BA	0.98
DESHAGATHI BASAVARAJA	1501	108/1	1.37
HUGARA/BHIMAPPA/MUDUKAPPA	1502	108/2+3+4+5+6/A	4.86
DESHAGATHI SHIVAPPA	1503	108/3to6/B	1.00
DESHAGATI SHEKAPPA	1504	108/3to6/C	1.51
IRAPPANAVARA GANGAVVA	1505	108/3to5C/D	1.55
DESHAGATI MANJAPPA	1506	108/7	0.56
DESHAGATI MALLAPPA	1507	108/8	0.80
MARCHAREDDIYAVARA H ANANDA	1508	109	3.12

MARCHAREDDIYAVARA KHRUSHNAREDDI	1509	112	3.14
NIRMALA KO EMMANAGOUDA PATIL, MADUVE PURVA	1510	113/2, 113/1	3.15
JAGADEESHA DYAMANNA ANNIGERI	1511	117/1, 121/1A	0.22
SHIDLINGEPPA ADIVEPPA ANNIGERI	1512	117/2	0.14
ANNIGERI BASAPPA	1513	117/3, 121/1KA	0.14
DEVAPPA ADIVEPPA ANNIGERI	1514	119/1	0.12
NANDAGAVI RENUKA KO KOTRESHAPPA	1515	119/2	0.23
BASAPPA ADIVEPPA ANNIGERI	1516	119/3	0.30
REDDERA HANUMAREDDI TIRAKAREDDI	1517	120/1+2	1.90
ANNIGERI SHIDDALINGAPPA	1518	121/1BA	0.30
ANNIGERI PARAMESHAPPA	1519	121/2A	0.30
ANNIGERI MAHADEVAKKA KO BASAVANNEPPA	1520	121/2KA	0.30
PUTTAVVA KO SIDDARAMAPPA ANNIGERI	1521	121/2BA	0.30
ANNIGERI DEVAPPA	1522	121/3B	0.13
NANDAGAVI RENUKA KO KOTRESHAPPA	1523	121/3A	0.30
MARCHREDDERA BHIMAREDDI VENKAREDDI	1524	122/1, 131/1A	2.73
MARCHAREDDIYAVARA GOVINDAREDDI VENKAREDDI	1525	122/2, 128/1, 131/1BA	3.03
PAYAGONDA PUTTAPPA	1526	123/1	0.74
BADEPPANAVARA BASAPPA	1527	123/2, 127/1B, 127/2	2.45
KODIHALLI BASANAGOUDA DA BASANAGOUDA	1528	124	0.92
KARIYAPPANAVARA MANJUNATHAREDDI	1529	125	1.89
MARCHAREDDIYAVARA PRAMODA YALLAREDDI	1530	126	2.30
MARCHAREDDI HANUMAKKA	1531	128/2	1.09
ULLAGADDI GOURAVVA KO MALLAPPA	1532	129/1A+	0.90
REDDERA HANUMAREDDI TIRAKAREDDI	1533	130/	2.35
LAKSHMAVVA KO GOVINDAREDDI MARCHREDDERA	1534	131/2A	0.64
MARCHAREDDERA VASAREDDI	1535	131/2KA	0.60
MARCHAREDDERA RAMAREDDI	1536	131/2BA	0.60
MARCHAREDDIYAVARA PRASHANTAREDDI	1537	131/3	1.98
NAGAYYA MANJAYYA HIREMATH	1538	132/2BA/1BA/1, 132/2BA/3, 132/2A	0.42

HIREMATH BASAMMA	1539	132/1A	1.62
BADALINGANNANAVARA PUSHPA	1540	132/1KA, 132/2KA	1.00
BADALINGANNANAVARA HANAMAPPA	1541	132/1BA	1.20
KENCHANAGOUDRA HANUMANTAGOUDA	1542	135/3	0.30
BADIGERA VASUDEVA	1543	135/3	0.30
KENCHANAGOUDRA HANUMANTAGOUDA	1544	135/4A/1, 135/4A/2A	0.30
CHAVHANA HALANAGOUDA	1545	135/4B	1.18
MUDDI DEVENDRAPPA	1546	135/4A/2E	0.90
CHAVHANA HANUMANTAGOUDA	1547	135/4A/2A, 135/4A/2KA	0.62
PINJARA HAJERATHSABA	1548	135/4A/2DA	0.30
CHAVHANA LILAVATHI	1549	135/4A/2BA	0.30
BADRAPPA MALLIKARJUNAPPA BELAVADI	1550	136/1, 136/2	2.80
RAMANAGOUDRA NAGANAGOUDA	1551	136/3+4+5	4.25
VEERUPAKSHAGOUDA RAMANAGOUDA	1552	136/6+7	1.53
HANUMANTAGOUDA RAMANAGOUDRA	1553	136/8	0.77
ANNIGERI CHINNAVVA KO NINGAPPA	1554	137/1A, 137/1B	2.40
ANNIGERI SHIVAYOGI	1555	137/1B, 137/1C	1.50
ANNIGERI SHAMBULINGAPPA	1556	137/1C	1.50
ANNIGERI NINGAPPA	1557	137/2A	1.60
MARCHAREDDI VENKAREDDI	1558	137/2B/1, 137/2B/2	2.30
MARCHAREDDI HEMAREDDI	1559	138/1A	0.20
SHESHANAGOUDRA VENKATESHA	1560	138/1KA	0.15
NAGAPPA FAKKIRAPPA IRAPPANAVARA	1561	138/1DA	0.30
MARCHAREDERA NAGARAJ	1562	138/1BA	0.15
DEVAGATI MALLAPPA	1563	138/2+3+4+5+6/A	0.46
DESHAGATI SHEKAPPA	1564	138/2+3+4+5+6/KA	0.66
DESHAGATI CHANNABASAPPA	1565	138/2+3+4+5+6/BA	0.82
ANNIGERI SHEKAVVA KO CHINNAPPA	1566	138/7	2.22
BASAVARAJ NAGAPPA DESHAGATTI	1567	138/8	1.17
ANNIGERI/RAMALINGAPPANAVARA KOTEPPA	1568	139/1A	1.24

BADALINGANNANAVARA SANGAMMA KO NINGAPPA	1569	139/1B	1.20
ANNIGERI NINGAPPA	1570	139/2	2.43
LAKSHMANAREDDI BASAVAREDDI MALAVALLI	1571	140/1	1.50
KUBERAREDDI CHANNAVEERAREDDI NEERALAGI	1572	140/2	1.40
HANUMAREDDI CHANNAVEERAREDDI NEERALAGI	1573	140/3	1.40
MUDDI SHAILA	1574	141/1A/1	1.19
RAMANAGOUDRA VEERUPAKSHAGOUDA	1575	141/1A/2	1.20
KUBERAREDDI CHANNAVEERAREDDI NEERALAGI	1576	141/1BA	2.68
NEGALURU VEERABADRAPPA	1577	141/2, 142/1, 142/2	3.56
MUDDI DEVENDRAPPA	1578	141/3A, 141/3BA	1.35
HULIHALLI DHARMANNA	1579	143/1A/1BA	0.68
DODDAGOUDRA DEVENDRAGOUDA	1580	143/2A+BA	2.08
BELAVIGI SIDDALINGESHA	1581	144, 145/1+2A	3.00
KUPPELURU/BELAVIGI SHANMUKAPPA	1582	145/1+2BA	1.82
MATADA CHANNAYYA KURUVATTEYYA	1583	146/1	1.50
ANNIGERI/RAMALINGAPPANAVARA SHIVAKUMARA	1584	146/2A, 146/2BA	1.51
ANNIGERI BASAVARAJA	1585	147/1	1.55
ANNIGERI SHEKAVVA KO SHARANAPPA	1586	147/2	1.40
KULAMI RATNAVVA	1587	148/1A	0.45
MADALLI SHANTAVVA	1588	148/1E	0.81
METI TANGEVVA	1589	148/1KA	1.00
METI SAROJAVVA	1590	148/1DA	0.80
KULAMI SHARAVVA	1591	148/1BA	0.45
NUTANA TANDE MANJUNATHA AREGOUDRA IVARA A SA DA RA TA	1592	148/2	1.16
AREGOUDRA CHIKKANAGOUDA	1593	148/3	1.16
ARAVANNANAVARA NAGAPPA	1594	149/1+2A1.43	0.80
ARAVANNANAVARA HONNAPPA	1595	149/1+2/A	1.43
BHARAMAREDDERA SHREENIVASA	1596	149/1+2/B+C2/1, 149/1+2/B+C2/2	3.04
ARAVANNANAVARA ANDANEPPA /MUDUKAPPA	1597	149/1+2/C2	0.39
PRAKASH HANUMAPPA BADANIKAYI	1598	150/1, 150/6	1.82

HALLIKERI CHINNAVVA	1599	150/2+3, 150/4+5	1.78
DODDAGOUDRA DYAMANAGOUDA	1600	151/1, 151/5, 151/6, 151/7	0.78
DODDAGOUDRA MALLANAGOUDA	1601	151/2, 153/3E	1.64
DODDAGOUDRA BAPUGOUDA	1602	151/3A	0.28
KENCHAMALLA IRANNA	1603	151/3BA	0.50
DODDAGOUDRA /AKKURA SHANKARAGOUDA DA TAM SHIVANAGOUD	1604	151/4A, 151/4B	0.21
DODDAGOUDRA SANGAVVA	1605	151/4C	0.62
SHREE KALMESHWARA DEVARA PUJAVINIYOGA KODIHALLI CHITTTURA	1606	152/1, 152/2	2.16
PATIL PRAKASHAGOUDA	1607	152/3+4+5	3.24
BANAPPAGOUDRA SHANKARAGOUDA	1608	153/1+2	2.55
MARCHAREDDERA PURNIMA	1609	153/3A/1	1.20
MARCHAREDDERA ARUNAREDDI	1610	153/3A/2	1.20
DODDAGOUDRA DHARMAGOUDA	1611	153/3KA	1.33
BAGILADA DYAMAPPA	1612	153/3DA	0.80
KENCHAMALLA IRANNA	1613	153/3PA	0.86
DADDI BASAVANNEPPA MARABASAPPA	1614	153/3BA	1.45
DODDAGOUDRA MANJUNATH	1615	154/1	1.46
DODDAGOUDRA MANJUNATHGOUDA	1616	154/2	1.20
KODIHALLI SHIVANAGOUDA/PUTTANAGOUDA	1617	156/1	1.85
BATTURA BASAVARAJA GUDLEPPA	1618	156/1	0.80
BHARAMAGOUDRA IRAMMA	1619	157/1	0.73
DODDAGOUDRA DYAMANAGOUDA	1620	157/2	0.20
GOJANURA HANUMANTAPPA	1621	157/3	1.20
DODDAGOUDRA DYAMANAGOUDA	1622	157/2	2.57
GUDISALAMANI SHIVAPPA	1623	158	0.51
SUNKADA RABAIBUNNISA KO IMAMSABA	1624	158/BA	0.60
SUNKADA ALLABAKSHU	1625	158/A	0.80
SUNKADA CHAMANASABA	1626	158/KA	0.40
KASTHURI/MAKARABBI PLELAPPA	1627	158/DA	0.60
KUDIRYALA GIRIJA PARAMEHSPPA	1628	159/2	2.00

SUGAJANARA BHARAMAPPA	1629	159/1, 159/3	4.44
HUGARA MAHANTESHA	1630	160/1	3.47
HATTI VIDYA	1631	160/2	0.80
SUNKADA IMAMSABA	1632	160/3	1.20
KUDIRYALA PARVATEVVA	1633	161/1	1.08
SUGAJANARA BHARAMAPPA	1634	161/2	1.05
GADAGA ABDULLASABA	1635	162/3	1.60
HOSAMANI MOULASABA	1636	162/2BA	0.88
SUNKADA IMAMSABA PAKRUSABA	1637	162/2A, 162/1	0.87
SUNKADA RABAIBUNNISA KO IMAMSABA	1638	162/4	0.40
CHAMANASABA MARDANASABA SUNKADA	1639	162/5, 162/8	0.39
SUNKADA CHAMANASABA MARDANASABA	1640	162/6	0.40
SUNKADA IMAMSABA PAKRUSABA	1641	162/7	0.30
CHAMANASABA HUBBALLI	1642	163/3A/1	0.60
HUBBALLI SIKANDARA	1643	163/3KA	0.60
PUJARA FAKKIRAVVA KO MAHANTAPPA	1644	163/3KA	1.15
HUGARA BASAVANNEPPA	1645	163/3BA	1.60
HUGARA VEERAPPA	1646	163/2, 163/1	3.41
DESHAGATI SHIVAPPA	1647	164/1, 164/5	2.86
DESHAGATI BASAVARAJA	1648	164/3	0.89
MEDLERI ASHOKA	1649	164/4	1.00
MEDLERI GEETHA	1650	164/8	0.57
DESHAGATI MALLAPPA	1651	164/7, 164/6	1.55
CHAVADI PARAMAPPA	1652	164/2	0.89
HULLATTI HANUMAREDDI	1653	165/2	0.40
SHAKUNTHALA MAHENDRAGOUDA PATIL	1654	165/3	0.32
PATIL SHAKUNTHALA	1655	165/4+5, 165/6B	0.91
CHAKARI HAJARATEBI KO IMAMSABA	1656	165/6A	0.57
PATIL SHEKARAGOUDA	1657	165/1	1.20
CHIKKABHARAMANNANAVARA BHIMAREDDI	1658	166/1	0.87

BADALINGANNANAVARA YALLAVVA	1659	166/2	1.95
KARIYAPPANAVARA BIJJALAREDDI	1660	166/3A	1.20
ANNIGERI BASAPPA	1661	166/4+5A/1	1.62
ANNIGERI DEVAPP	1662	166/4+5A/2	1.62
MAKARABBI SURESHA	1663	166/5B	0.56
BADALINGANNANAVAR SHANTAVVA	1664	166/5C	1.02
PATIL LILAVATI	1665	167/2	2.97
BHARAMAREDDIYAVARA BABUREDDI	1666	168/1	1.41
ANNIGERI SHEKAVVA KO CHANNAPPA	1667	168/2B, 168/4A	3.10
KUPPELURA VEERABASAPPA	1668	168/2A	1.15
BHARAMAREDDIYAVARA SHREENIVASA	1669	168/3	1.58
BADALINGANNANAVARA SANGAMMA KO NINGAPPA	1670	168/4B	1.19
KUPPELURU SHAMBULINGAPPA	1671	168/5	1.15
KIRESURA HANUMAREDDI	1672	169/1	0.83
KIRESURA MANJUNATHAREDDI	1673	169/2	0.82
BADALINGANNANAVARA CHANNABASAPPA	1674	170/A+1C+B+2A	1.10
KARIYAPPANAVARA RAMAREDDI	1675	170/2B/1+2	0.48
BADALINGANNANAVARA GOVINDAREDDI	1676	171/1	1.89
MARCHAREDDIYAVARA ASHOKAREDDI	1677	171/2	1.36
KARIYAPPANAVARA BIJJALAREDDI	1678	171/3	1.04
REDDERA HANUMAREDDI TIRAKAREDDI	1679	172/1	0.26
NANDA KO SHASHIDHARA NEERALAGI	1680	172/2	0.39
KRUSHANAREDDI CHANNAVEERAREDDI NEERALAGI	1681	172/3	0.35
KULAKARNI PRADEEPA	1682	173/1+2/A	1.45
KARIGARA NINGAPPA	1683	173/1+2/KA/2	0.32
KARIGARA IRAPPA	1684	173/1+2/KA1	0.35
CHURI HANUMAPPA FAKKIRAPPA	1685	173/1+2/BA	0.67
KULAKARNI DEEPA	1686	174/2	1.20
LAKSHMIBAYI KO SHREENIVAS KULAKARNI	1687	174/3	1.75
BHARAMAREDDIYAVARA BABUREDDI	1688	174/1A	1.52

BHARAMAREDDIYAVARA SHREENIVASA	1689	174/1B	1.48
REDDERA VENKAREDDI	1690	175/1+2	2.81
REDDERA HANUMAREDDI	1691	175/1+2	4.80
KENCHAREDDERA PANDUREDDI	1692	176/1	1.17
REDDERA PADMAVVA	1693	176/2	2.21
PATIL SHEKHARAGOUDA	1694	176/1	1.17
HUBBALLI KHALANDHARASAB	1695	177/1A+1B+1C/1, 177/1A+1B+1C/2, 177/1D	0.87
DODDAGOUDRA DYAMANAGOUDA	1696	177/2	1.26
HUBBALLI MEHABUBASABA	1697	178/1A	0.83
KARIYAPPANAVARA MANJUNATHAREDDI	1698	178/1KA	1.65
HUBBALLI HUSENSABA	1699	178/1BA	0.82
MARCHAREDDIYAVARA ASHOKAREDDI	1700	178/2	1.68
MARCHAREDDIYAVARA H VENKATESH	1701	178/3	1.59
KECHAREDDERA ANIKETHA RISHIKESHA	1702	179/1, 180/	4.88
NADAF FAKKIRASABA	1703	179/3	1.04
MAKARABBI VASANTA	1704	179/4	1.17
ANNIGERI SHAMBULINGAPPA	1705	181/1	0.51
ANNIGERI NINGAPPA	1706	181/2, 182/	2.96
BADEPPANAVARA JAGADESHA	1707	183/1, 183/2	1.41
BADEPPANAVARA HANUMAPPA	1708	183/3	0.70
MADARA KAJJAPPA	1709	184/1	0.79
PUTTANNANAVARA KRUSHNAPPA	1710	184/2	0.65
ANNIGERI NINGAPPA SUGREEVAPPA	1711	184/3	1.93
MADARA/ SWAREPPANAVARA FAKKIRAVVA	1712	185/1A+1B, 185/2C	1.47
MADARA/ SWAREPPANAVARA BASAVANNEPPA	1713	185/1KA, 185/2A	2.01
MADARA SWAREPPANAVARA BHIMAVVA	1714	185/2B	0.43
PUSHPAVATHI KO SHIVANANDAPPA AKKI	1715	185/3A, 185/3BA	1.85
ANNIGERI SHIVAPPA	1716	186/2A	1.05
ANNIGERI SHIDDALINGAPPA	1717	186/2B	0.72

PINJARA HUSENABI DAVALASABA	1718	186/1	0.82
ANNIGERI BASAPPA	1719	187/1	0.20
ANNIGERI NINGAPPA	1720	187/2	0.15
NANDAGAVI RENUKA KO KOTRESHAPPA	1721	188/1A	0.22
ANNIGERI DEVAPPA	1722	188/1B	0.30
ANNIGERI NAGAPPA	1723	188/2	0.69
BELAGAVI GANGAVVA KO NINGAPPA	1724	188/3	0.81
SUGAJAVARA BHARAMAPPA	1725	189/1	0.56
KUDIRYALA PARVATEVVA KO PARAMANNA	1726	189/2	0.57
DADDI HANUMAPPA	1727	190/1	0.89
DODDAGOUDRA DYAVANAGOUDA	1728	190/2	0.88
DODDAGOUDRA NAGANAGOUDA	1729	190/3	0.88
PATIL CHANNAKESHANAGOUDA	1730	191/1	1.13
BATTURA BASAVARAJA GUDLEPPA	1731	191/2	0.16
AKKURA VEERANAGOUDA	1732	192/1, 192/2	1.02
DODDAGOUDRA ISHWARAGOUDA	1733	192/3	0.22
MARCHAREDDERA NINGAREDDI	1734	193/3A, 193/3BA/1	1.76
MARCHAREDDERA SHREENIVASAREDI	1735	193/3BA/2	1.77
BASAPPAGOUDRA NINGAVVA	1736	193/1, 193/2	1.18
BANNIAMATTI MALLESHAPPA	1737	194/	1.32
BANNIMATTI SAHADEVAPPA	1738	1945	1.32
BANNIMATTI FAKKIRESHA/FAKKIRAPPA	1739	194/	1.34
DESHAGATI BASAPPA	1740	195/1	2.16
DADDI BASAVANNEPPA MARABASAPPA	1741	195/2	2.16
GANGAVVA KO MALLA ANNIGERI	1742	196/1	1.40
DADDI NAGAPPA	1743	196/2	1.28
ANNIGERI DYAMAPPA	1744	197/1, 197/2A	1.41
SHAMBULINGAPPA NINGAPPA ANNIGERI	1745	197/2BA	0.11
MATADA CHANNAYYA KURUVATTEYYA	1746	198/1	0.83
MATADA/ HIEMATH SAVITRAVVA	1747	198/2	0.74

DODDAGOUDRA BASANAGOUDA	1748	199/1, 199/2	1.52
VEERABASAPPA SHIVAPUTRAPPA KUPPELURU	1749	200/1	0.30
SHANMUKAPPA CHINNAPPA ANNIGERI	1750	200/2	1.20
ANNIGERI SHEKAVVA KO CHINNAPPA	1751	201/1+2	1.29
ANNIGERI SHEKAVVA KO CHINNAPPA	1752	201/1+2	1.29
BHARAMAREDDIYAVARA JAGADEESHAREDDI	1753	202/1+2	2.09
MARCHAREDDIYAVARA H VENKATESH	1754	203/1	2.70
BHARAMAREDDIYAVARA VIJAYAKUMARA	1755	203/2	0.90
BHARAMAREDDIYAVARA SANJEEVAREDDI	1756	203/3	1.81
ANNIGERI NINGAPPA	1757	204/1	3.05
HANUMAREDDI CHANNAVEERAREDDI NEERALAGI	1758	204/2A	1.70
GIREESH TANDE KUBERAREDDI NEERALAGI	1759	204/2BA	1.73
DEHSGATI DEVAPPA	1760	205/1A	0.61
MANGALA NAGAYYA CHARANTIMATA	1761	205/1B	0.69
HIREGOUDRA GEETHA	1762	205/2	0.60
DESHAGATI DANAPPA	1763	205/4A	0.42
DESHAGATI FAKKIRAPPA	1764	205/4BA	0.42
CHARANTIMATHA NAGAYYA	1765	205/5+6	2.83
DESHAGATI CHANNABASAPPA	1766	205/7A	0.17
MUNDINAMANI RAJESHWARI	1767	205/7B, 205/7C	0.39
			530.69

4. Net Planning and Project activities

Rs in lakhs

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No)	Program Name	Year Of Construction (YYYY-YY)
4D4A4H1c-Guyilagundi	1,2,3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	6/2,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	6/1,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	7/2,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	8/2,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	8/1,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	9/1,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-	9/3,	Soil Moisture	Trenches cum bund, Nala Bund,	1RMT	NIL	NIL			NIL	NIL	NIL

Guyilagundi		Conservation and Water Harvesting	Water Way, Farm Found, CD								
4D4A4H1c-Guyilagundi	9/2,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	10/2, 10/3, 10/1,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	11/1,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	11/3,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	11/2,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	12	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	12	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	13/4,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	13/1+2, 13/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	14, 15, 17/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	16	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	17/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	18/2X1, 19, 19/X1-1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	19	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	19/2+3+4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	22/A/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	22/BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	23/3,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	23/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	23/2,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	23/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	23/7.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	23/4+5B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	23/6,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	26/BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	26/BA, 26/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	26/BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	26/BA, 27/A/1+2+3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	27/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	27/BA, 27/4.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	27/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	27/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	29/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	29/2B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	29/2B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	29/5.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	29,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	29,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	29/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	31/1,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	31/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	32/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	32/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	32	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	32/3+4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	32/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	32/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	32/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	32/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	35/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	35/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	35/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	36/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	36/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	36/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	39/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	39/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	48/A/1, 53/2BA/1,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	48/A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	48/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	48/A/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	48	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	48/A/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	49/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	49/6, 49/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	49/5, 50/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	50	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	50	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	50/3, 51/2,51/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	53/2A, 53/2BA/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	53/1, 53/3, 53/2BA/2BA/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	54/1+2+3/KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	54/5. 73/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	54,73/, 73/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	54	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	54/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	55/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	55/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	71/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	71/1, 71/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	72	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	73	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	73	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	73/9, 73	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	73/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	73/6, 73/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	74/1, 74/2, 74/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	76	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	77/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	77	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	77, 78	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	78/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	78	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	79/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	79/1, 80/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	79/3. 80	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	80/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	80	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	81/2A+2B, 82/2Sa+2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	82/1, 83/, 84/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	83	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	84/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	85/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	85/1, 86/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	85/2. 86/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	86/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	87/1. 88/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	87/3. 88/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	87/2. 88/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	89/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	89/3. 89/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	90/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	91/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	92/6E	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	92/6A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	92/6BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	92/6DA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	92/6KA. 92/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	92/7+8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	92/1+4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	92/11, 92/9+10	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	92/13. 92/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	92/14, 92/2, 92/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	92/12	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	93	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	59/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	59/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	59/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	59/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	59/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	62/2BA/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	66/1, 66/1, 66/2A+BA/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	66/2A+BA/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	66/3A/1, 66/3BA/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	66/3A/2, 66/3BA/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	92/1, 92/2, 93/1, 93/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	94/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	94/2, 95/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	94/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	95/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	100/1, 100/2, 100/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	102/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	102/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	102/3, 102/4, 103/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	103/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	103/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	103/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	104/1, 105, 106/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	104/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	106/2, 107/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	107/1BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	107/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	107/2BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	108/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	108/2+3+4+5+6/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	108/3to6/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	108/3to6/C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	108/3to5C/D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	108/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	108/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	109	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	112	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	113/2, 113/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	117/1, 121/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	117/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	117/3, 121/1KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	119/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	119/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	119/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	120/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	121/1BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	121/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	121/2KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	121/2BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	121/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	121/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	122/1, 131/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	122/2, 128/1, 131/1BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	123/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	123/2, 127/1B, 127/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	124	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	125	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	126	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	128/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	129/1A+	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	130/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	131/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	131/2KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	131/2BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	131/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	132/2BA/1BA/1, 132/2BA/3, 132/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	132/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	132/1KA, 132/2KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	132/1BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	135/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	135/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	135/4A/1, 135/4A/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	135/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	135/4A/2E	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	135/4A/2A, 135/4A/2KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	135/4A/2DA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	135/4A/2BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	136/1, 136/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	136/3+4+5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	136/6+7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	136/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	137/1A, 137/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	137/1B, 137/1C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	137/1C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	137/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	137/2B/1, 137/2B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	138/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	138/1KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	138/1DA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	138/1BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	138/2+3+4+5+6/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	138/2+3+4+5+6/KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	138/2+3+4+5+6/BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	138/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	138/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	139/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	139/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	139/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	140/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	140/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	140/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	141/1A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	141/1A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	141/1BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	141/2, 142/1, 142/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	141/3A, 141/3BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	143/1A/1BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	143/2A+BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	144, 145/1+2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	145/1+2BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	146/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	146/2A, 146/2BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	147/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	147/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	148/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	148/1E	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	148/1KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	148/1DA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	148/1BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	148/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	148/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	149/1+2A1.43	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	149/1+2/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	149/1+2/B+C2/1, 149/1+2/B+C2/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	149/1+2/C2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	150/1, 150/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	150/2+3, 150/4+5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	151/1, 151/5, 151/6, 151/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	151/2, 153/3E	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	151/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	151/3BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	151/4A, 151/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	151/4C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	152/1, 152/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	152/3+4+5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	153/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	153/3A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	153/3A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	153/3KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	153/3DA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	153/3PA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	153/3BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	154/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	154/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	156/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	156/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	157/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	157/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	157/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	157/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	158	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	158/BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	158/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	158/KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	158/DA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	159/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	159/1, 159/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	160/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	160/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	160/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	161/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	161/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	162/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	162/2BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	162/2A, 162/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	162/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	162/5, 162/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	162/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	162/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	163/3A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	163/3KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	163/3KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	163/3BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	163/2, 163/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	164/1, 164/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	164/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	164/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	164/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	164/7, 164/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	164/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	165/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	165/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	165/4+5, 165/6B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	165/6A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	165/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	166/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	166/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	166/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	166/4+5A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	166/4+5A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	166/5B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	166/5C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	167/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	168/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	168/2B, 168/4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	168/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	168/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	168/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	168/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	169/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	169/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	170/A+1C+B+2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	170/2B/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	171/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	171/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	171/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	172/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	172/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	172/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	173/1+2/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	173/1+2/KA/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	173/1+2/KA1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	173/1+2/BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	174/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A4H1c-Guyilagundi	174/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	174/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	174/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	175/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	175/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	176/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	176/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	176/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	177/1A+1B+1C/1, 177/1A+1B+1C/2, 177/1D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	177/2	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

		Harvesting									
4D4A4H1c-Guyilagundi	178/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	178/1KA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	178/1BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	178/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	178/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	179/1, 180/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	179/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	179/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	181/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	181/2, 182/	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

		Harvesting									
4D4A4H1c-Guyilagundi	183/1, 183/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	183/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	184/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	184/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	184/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	185/1A+1B, 185/2C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	185/1KA, 185/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	185/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	185/3A, 185/3BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	186/2A	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

		Harvesting									
4D4A4H1c-Guyilagundi	186/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	186/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	187/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	187/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	188/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	188/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	188/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	188/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	189/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	189/2	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

		Harvesting									
4D4A4H1c-Guyilagundi	190/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	190/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	190/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	191/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	191/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	192/1, 192/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	192/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	193/3A, 193/3BA/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	193/3BA/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	193/1, 193/2	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

		Harvesting									
4D4A4H1c-Guyilagundi	194/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	1945	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	194/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	195/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	195/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	196/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	196/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	197/1, 197/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	197/2BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	198/1	Soil Moisture Conservation	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

		and Water Harvesting									
4D4A4H1c-Guyilagundi	198/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	199/1, 199/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	200/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	200/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	201/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	201/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	202/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	203/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	203/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	203/3	Soil Moisture Conservation	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

		and Water Harvesting									
4D4A4H1c-Guyilagundi	204/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	204/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	204/2BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	205/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	205/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	205/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	205/4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	205/4BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	205/5+6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A4H1c-Guyilagundi	205/7A	Soil Moisture Conservation	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

		and Water Harvesting									
4D4A4H1c-Guyilagundi	205/7B, 205/7C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

4D4A4H1C-Guyilagundi

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Survey Number	Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/	Activity Name	Unit	Unit Cost (In Rs.)	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
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						Water Harvesting Activity)								
4D4A4H1c-Guyilagundi	1399	PAMPANAGOUDRA HANUMANTAGOUDA		1,2,3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	126.1			5568.58	
4D4A4H1c-Guyilagundi	1400	BADNIKAYI HANUMAPPA		4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	174.2			7692.67	
4D4A4H1c-Guyilagundi	1400						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1401	MADARA FAKKIRAPPA		6/2,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	306.8			13548.3	
4D4A4H1c-Guyilagundi	1401						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1402	MADARA MAHADEVAPPA		6/1,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	306.8			13548.3	
4D4A4H1c-Guyilagundi	1402						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1403	RAMANAGOUDRA SHARADA		7/2,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	118.3			5224.13	
4D4A4H1c-Guyilagundi	1404	PAMPANAGOUDA SHIVANAGOUDA		8/2,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	323.7			14294.6	
4D4A4H1c-Guyilagundi	1404						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1405	MUDDI PARAMESHAPPA		8/1,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	309.4			13663.1	

4D4A4H1c-Guyilagundi	1405						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1406	MUDDI NAGARAJ		9/1,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28	
4D4A4H1c-Guyilagundi	1406						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1407	MUDDI MANJAPPA		9/3,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	278.2			12285.3	
4D4A4H1c-Guyilagundi	1407						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1408	MUDDI SHANMUKAPPA		9/2,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6	
4D4A4H1c-Guyilagundi	1408						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1409	MUDDI HALESHAPPA		10/2, 10/3, 10/1,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	599.3			26465.1	
4D4A4H1c-Guyilagundi	1409						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1410	HOLALA PUTTAPPA		11/1,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5			7176	
4D4A4H1c-Guyilagundi	1410						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1411	HANUMANTAPPA MALLAPPA		11/3,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5			7176	
4D4A4H1c-Guyilagundi	1411						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1412	HOLALA CHANNAPPA		11/2,	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	80.6			3559.3	

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1413	SARVANDA CHANNABASAPPA		12	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5			2583.36	
4D4A4H1c-Guyilagundi	1414	SARVANDA RAMAPPA		12	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	161.2			7118.59	
4D4A4H1c-Guyilagundi	1414						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1415	NAGARAJ TANDE		13/4,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8			2066.69	
4D4A4H1c-Guyilagundi	1416	SARVANDA HANAMAPPA		13/1+2, 13/3.	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	237.9			10505.7	
4D4A4H1c-Guyilagundi	1416						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1417	MUDDI CHANNAVVA		14, 15, 17/1.	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	728			32148.5	
4D4A4H1c-Guyilagundi	1417						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1418	PAMPANAGOUDRA TIRAKANAGOUDA		16	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	405.6			17911.3	
4D4A4H1c-Guyilagundi	1418						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1419	HANUMANTAGOUDA TANDE		17/2.	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	201.5			8898.24	
4D4A4H1c-Guyilagundi	1419						Waste Wair		1	4000			4000	

4D4A4H1c-Guyilagundi	1420	MUDDI NAGENDRA		18/2X1, 19, 19/X1-1.	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6			2411.14	
4D4A4H1c-Guyilagundi	1421	ALLIKANANAVARA BHEEBIJANA KO		19	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13			574.08	
4D4A4H1c-Guyilagundi	1422	GANGANAGOUDRA GANESHAGOUDA		19/2+3+4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	426.4			18829.8	
4D4A4H1c-Guyilagundi	1422						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1423	MUDDI CHANDRASHEKARAPPA		22/A/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	248.3			10964.9	
4D4A4H1c-Guyilagundi	1423						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1424	MUDDI NAGABASAPPA		22/BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32	
4D4A4H1c-Guyilagundi	1425	BADNIKAYI TIRAKAPPA		23/3,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	94.9			4190.78	
4D4A4H1c-Guyilagundi	1426	MUDDI DYAMAPPA		23/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	94.9			4190.78	
4D4A4H1c-Guyilagundi	1427	IRAPPANAVARA FAKKIRESHAPPA		23/2,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	27.3			1205.57	
4D4A4H1c-Guyilagundi	1428	IRAPPANAVARA HANUMANTAPPA		23/1.	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	28.6			1262.98	

4D4A4H1c-Guyilagundi	1429	PAMPANAGOUDRA TIRAKANAGOUDA		23/7.	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	10.4			459.264	
4D4A4H1c-Guyilagundi	1430	BADNIKAYI BASAPPA		23/4+5B	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	19.5			861.12	
4D4A4H1c-Guyilagundi	1431	MUDDI SHEKHAPPA		23/6,	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	10.4			459.264	
4D4A4H1c-Guyilagundi	1432	IRAPPANAVARA CHANNABASAPPA		26/BA	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	13			574.08	
4D4A4H1c-Guyilagundi	1433	IRAPPANAVARA FAKKIRAPPA		26/BA, 26/A	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	260			11481.6	
4D4A4H1c-Guyilagundi	1433						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1434	IRAPPANAVARA RUDRAPPA		26/BA	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	13			574.08	
4D4A4H1c-Guyilagundi	1435	IRAPPANAVARA HANUMANTAPPA		26/BA, 27/A/1+2+3A	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	14.3			631.488	
4D4A4H1c-Guyilagundi	1435						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1436	RAMANAGOUDRA HANUMANAGOUDA		27/	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	9.1			401.856	
4D4A4H1c-Guyilagundi	1437	IRAPPANAVARA DUNDAPPA		27/BA, 27/4.	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	48.1			2124.1	

4D4A4H1c-Guyilagundi	1438	IRAPPANAVARA SHEKHAPPA		27/3.	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	35.1			1550.02
4D4A4H1c-Guyilagundi	1439	RAMANAGOUDRA HANUMANAGOUDA		27/2.	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48
4D4A4H1c-Guyilagundi	1440	BADNIKAYI CHANNAPPAGOUDA		29/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	266.5			11768.6
4D4A4H1c-Guyilagundi	1440						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1441	BADNIKAYI NAGAPPA		29/2B/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	219.7			9701.95
4D4A4H1c-Guyilagundi	1441						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1442	MUDDI GIRIJAVVA KO		29/2B/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	236.6			10448.3
4D4A4H1c-Guyilagundi	1442						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1443	MUDDI AKKAMMA		29/5.	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	2.6			114.816
4D4A4H1c-Guyilagundi	1444	MUDDI NEELAVVA KO SHANTAPPA		29,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4D4A4H1c-Guyilagundi	1445	MUDDI SUBHASHA		29,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4			5051.9
4D4A4H1c-Guyilagundi	1446	VEERESH DUNDAPPA MUDDI		29/1A	Machinery	Soil Moisture	Trenches cum	1 Rm	44.16	178.1			7864.9

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1446						Waste Wair		1	4000				4000
4D4A4H1c-Guyilagundi	1447	MUDDI DUNDEPPA		31/1,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	118.3				5224.13
4D4A4H1c-Guyilagundi	1448	MUDDI MANJAPPA		31/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	124.8				5511.17
4D4A4H1c-Guyilagundi	1449	TONDURA DAVALASABA		32/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	2.6				114.816
4D4A4H1c-Guyilagundi	1450	NAGARAJA BASAVANNEPPA		32/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	68.9				3042.62
4D4A4H1c-Guyilagundi	1451	PAMPANAGOUDRA HANUMANTAGOUDA		32	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	7.8				344.448
4D4A4H1c-Guyilagundi	1452	FAKKIRESHA TANDE SOMAPPA		32/3+4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	68.9				3042.62
4D4A4H1c-Guyilagundi	1453	BADNIKAYI TIRAKAPPA		32/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	42.9				1894.46
4D4A4H1c-Guyilagundi	1454	BASAVARAJA TANDE SOMAPPA		32/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	18.2				803.712
4D4A4H1c-Guyilagundi	1455	MUDDI CHANNAPPA		32/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	18.2				803.712

4D4A4H1c-Guyilagundi	1456	HARALAHALLI RENUKAVVA		32/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	1.3			57.408	
4D4A4H1c-Guyilagundi	1457	KUNDAGOLA SHIVAPUTRAPPA		35/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	132.6			5855.62	
4D4A4H1c-Guyilagundi	1457						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1458	PANIGATTI SHEKAPPA		35/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	5.2			229.632	
4D4A4H1c-Guyilagundi	1459	MANOJA TANDE SHANKRAPPA		35/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	109.2			4822.27	
4D4A4H1c-Guyilagundi	1460	MUDDI SHAMBULINGAPPA		36/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	180.7			7979.71	
4D4A4H1c-Guyilagundi	1460						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1461	VADDATTI KOTEPPA		36/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4			5051.9	
4D4A4H1c-Guyilagundi	1462	VADDATTI NAGARAJ		36/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4			5051.9	
4D4A4H1c-Guyilagundi	1463	BADNIKAYI FAKKIRAPPA		39/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	187.2			8266.75	
4D4A4H1c-Guyilagundi	1463						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1464	BADNIKAYI SHIVANAGAPPA		39/1	Machinery	Soil Moisture	Trenches cum	1 Rm	44.16	187.2			8266.75	

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1464						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1465	BADNIKAYI TIRAKAPPA		48/A/1, 53/2BA/1,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	416			18370.6	
4D4A4H1c-Guyilagundi	1465						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1466	BADNIKAYI NAGARAJA		48/A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	283.4			12514.9	
4D4A4H1c-Guyilagundi	1466						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1467	BADNIKAYI HANUMANTAPPA		48/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	301.6			13318.7	
4D4A4H1c-Guyilagundi	1467						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1468	BADNIKAYI CHANNAPPA.		48/A/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	282.1			12457.5	
4D4A4H1c-Guyilagundi	1468						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1469	BADNIKAYI NAGARAJA SHIVANAGA		48	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	300.3			13261.2	
4D4A4H1c-Guyilagundi	1469						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1470	BADNIKAYI HANUMANTAPPA NAGARAJA		48/A/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	286			12629.8	
4D4A4H1c-Guyilagundi	1470						Waste Wair		1	4000			4000	

4D4A4H1c-Guyilagundi	1471	CHANNAPPAGOUDA BHARAMAGOUDRA		49/1	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	146.9			6487.1
4D4A4H1c-Guyilagundi	1471						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1472	PATIL HONNAVVA		49/6, 49/2	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	197.6			8726.02
4D4A4H1c-Guyilagundi	1472						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1473	HARISHAGOUDA BHARAMAGOUDRA		49/5, 50/1	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	188.5			8324.16
4D4A4H1c-Guyilagundi	1473						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1474	CHINNAMMANAVARA BASANAGOUDA		50	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	58.5			2583.36
4D4A4H1c-Guyilagundi	1475	CEHNNAMMANAVARA NINGANAGOUDA		50	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	61.1			2698.18
4D4A4H1c-Guyilagundi	1476	MUDDI NAGENDRAPPA		50/3, 51/2,51/1	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	250.9			11079.7
4D4A4H1c-Guyilagundi	1476						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1477	BADANIKAYI CHANNAPPAGOUDA		53/2A, 53/2BA/1	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	94.9			4190.78
4D4A4H1c-Guyilagundi	1478	MUDDI SHEKAPPA		53/1, 53/3, 53/2BA/2BA/2	Machinery	Soil Moisture Conservatio n	Trenche s cum bund	1 Rm t	44.1 6	274.3			12113.1

4D4A4H1c-Guyilagundi	1478						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1479	KOTREGOUDA TANDE		54/1+2+3/KA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	132.6			5855.62	
4D4A4H1c-Guyilagundi	1479						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1480	CHANDRAGOUDA BHARAMAGOUDRA		54/5. 73/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	154.7			6831.55	
4D4A4H1c-Guyilagundi	1480						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1481	PATIL GIRIJAMMA		54,73/, 73/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	241.8			10677.9	
4D4A4H1c-Guyilagundi	1481						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1482	BASANAGOUDA BHARAMAGOUDRA		54	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4D4A4H1c-Guyilagundi	1483	HONNAPPAGOUDA BHARAMAGOUDRA		54/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4D4A4H1c-Guyilagundi	1484	BHARAMAGOUDRA BASANAGOUDA		55/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	183.3			8094.53	
4D4A4H1c-Guyilagundi	1484						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1485	BHARAMAGOUDRA BASAMMA KO		55/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	184.6			8151.94	
4D4A4H1c-Guyilagundi	1485						Waste Wair		1	4000			4000	

4D4A4H1c-Guyilagundi	1486	GOUDAPPAGOUDA TANDE		71/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5			2583.36
4D4A4H1c-Guyilagundi	1487	PRAKASHAGOUDA TANDE		71/1, 71/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3			6946.37
4D4A4H1c-Guyilagundi	1487						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1488	RAMANAGOUDRA HANUMANTAGOUDA		72	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	98.8			4363.01
4D4A4H1c-Guyilagundi	1489	PATIL SHEKARAGOUDA		73	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	22.1			975.936
4D4A4H1c-Guyilagundi	1490	KOTRAGOUDA TANDE		73	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	85.8			3788.93
4D4A4H1c-Guyilagundi	1491	BASANAGOUDA BHARAMAGOUDRA		73/9, 73	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5			2583.36
4D4A4H1c-Guyilagundi	1492	BHARAMAGOUDRA RUDRAGOUDA		73/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	24.7			1090.75
4D4A4H1c-Guyilagundi	1493	HONNAPPAGOUDA BHARAMAGOUDRA		73/6, 73/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5			2583.36
4D4A4H1c-Guyilagundi	1494	BHARAMGOUDRA BASANAGOUDA		74/1, 74/2, 74/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	200.2			8840.83
4D4A4H1c-Guyilagundi	1494						Waste Wair		1	4000			4000

4D4A4H1c-Guyilagundi	1495	MUDDI SHEKAVVA KO		76	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	282.1			12457.5
4D4A4H1c-Guyilagundi	1495						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1496	BANNIMATTI CHANNABASAPPA		77/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	145.6			6429.7
4D4A4H1c-Guyilagundi	1496						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1497	CHINNALLI FAKKIRAPPA		77	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6			3559.3
4D4A4H1c-Guyilagundi	1497						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1498	HALEMANI DYAMAVVA KO		77, 78	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	126.1			5568.58
4D4A4H1c-Guyilagundi	1498						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1499	BANNIMATTI CHANNABASAPPA		78/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	101.4			4477.82
4D4A4H1c-Guyilagundi	1499						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1500	CHINNALLI FAKKIRESHA		78	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8			2066.69
4D4A4H1c-Guyilagundi	1500						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1501	CHANNABSAPPA SHANTAPPA		79/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2			3674.11

4D4A4H1c-Guyilagundi	1501						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1502	MUDDI SHAMBULINGAPPA		79/1, 80/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	369.2			16303.9	
4D4A4H1c-Guyilagundi	1502						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1503	MUDDI HALESHPAPPA		79/3. 80	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	180.7			7979.71	
4D4A4H1c-Guyilagundi	1503						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1504	MUDDI CHANNABASAPPA		80/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	132.6			5855.62	
4D4A4H1c-Guyilagundi	1504						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1505	MUDDI NEELAVVA KO		80	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	132.6			5855.62	
4D4A4H1c-Guyilagundi	1505						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1506	BADNIKAYI TIRAKAPPA		81/2A+2B, 82/2Sa+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	137.8			6085.25	
4D4A4H1c-Guyilagundi	1506						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1507	MUDI SHANMUKAPPA		82/1, 83/, 84/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	152.1			6716.74	
4D4A4H1c-Guyilagundi	1507						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1508	MUDDI NAGARAJAPPA		83	Machinery	Soil Moisture	Trenches cum	1 Rm	44.16	80.6			3559.3	

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1509	MUDDI NAGARAJA		84/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	59.8			2640.77	
4D4A4H1c-Guyilagundi	1510	NINGAPPA BASAVANNEPPA		85/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5			2009.28	
4D4A4H1c-Guyilagundi	1511	NAGARAJ FAKKIRAPPA		85/1, 86/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	75.4			3329.66	
4D4A4H1c-Guyilagundi	1512	MALLIKARJUNA TANDE		85/2. 86/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	75.4			3329.66	
4D4A4H1c-Guyilagundi	1513	NINGAPPA BASAVANNEPPA		86/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	29.9			1320.38	
4D4A4H1c-Guyilagundi	1514	MUDDI SAVAKKA KO		87/1. 88/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4			2755.58	
4D4A4H1c-Guyilagundi	1515	MUDDI GIRIJAVVA KO		87/3. 88/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	106.6			4707.46	
4D4A4H1c-Guyilagundi	1516	MUDDI SHIVARAJA		87/2. 88/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2			2525.95	
4D4A4H1c-Guyilagundi	1517	MUDDI PARAMESHWARAPPA		89/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	143			6314.88	
4D4A4H1c-Guyilagundi	1517						Waste Wair		1	4000			4000	

4D4A4H1c-Guyilagundi	1518	MUDDI NAGENDRAPPA		89/3. 89/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48
4D4A4H1c-Guyilagundi	1519	MUDDI CHANDRASHEKARAPPA		90/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	217.1			9587.14
4D4A4H1c-Guyilagundi	1519						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1520	PRABHU BASAVARAJAPPA		91/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	185.9			8209.34
4D4A4H1c-Guyilagundi	1520						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1521	TALAVARA KOTEPPA		92/6E	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	29.9			1320.38
4D4A4H1c-Guyilagundi	1522	TALAVARA GURAPPA		92/6A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	31.2			1377.79
4D4A4H1c-Guyilagundi	1523	TALAVARA NAGAPPA		92/6BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	29.9			1320.38
4D4A4H1c-Guyilagundi	1524	TALAVARA BHIMAPPA		92/6DA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	31.2			1377.79
4D4A4H1c-Guyilagundi	1525	TALAVARA HANUMANTAPPA		92/6KA. 92/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	204.1			9013.06
4D4A4H1c-Guyilagundi	1525						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1526	TALAVARA BASAPPA		92/7+8	Machinery	Soil Moisture	Trenches cum	1 Rm	44.16	314.6			13892.7

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1526						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1527	TALAVARA BASAPPA NEELAPPA		92/1+4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	301.6			13318.7	
4D4A4H1c-Guyilagundi	1527						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1528	TALAVARA YALLAPPA BASAPPA		92/11, 92/9+10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	146.9			6487.1	
4D4A4H1c-Guyilagundi	1528						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1529	BASAPPA TANDE NEELAPPA		92/13. 92/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	96.2			4248.19	
4D4A4H1c-Guyilagundi	1529						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1530	SANNAPPA TANDE NEELAPPA		92/14, 92/2, 92/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	137.8			6085.25	
4D4A4H1c-Guyilagundi	1530						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1530						Farm Found	1	27372	1			27372	
4D4A4H1c-Guyilagundi	1531	HANUMANTAPPA TANDE NINGAPPA		92/12	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	16.9			746.304	
4D4A4H1c-Guyilagundi	1532	TURUMANDI		93	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	48.1			2124.1	
4D4A4H1c-Guyilagundi	1533	DURUGADA NINGAPPA		59/1	Machinery	Soil Moisture	Trenches cum	1 Rm	44.16	104			4592.64	

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1534	SADARA VEERANAGOUDA NAGANAGOUDA		59/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4D4A4H1c-Guyilagundi	1535	SADARA SHIVANAGOUDA NAGANAGOUDA		59/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	165.1			7290.82	
4D4A4H1c-Guyilagundi	1535						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1536	SADARA SHANKARAGOUDA NAGANAGOUDA		59/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	165.1			7290.82	
4D4A4H1c-Guyilagundi	1536						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1537	SADARA KARIYAPPAGOUDA		59/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	473.2			20896.5	
4D4A4H1c-Guyilagundi	1537						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1538	NADAF SHAREEPAGOUDA		62/2BA/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	146.9			6487.1	
4D4A4H1c-Guyilagundi	1538						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1539	DEVASURA BASAVARAJA		66/1, 66/1, 66/2A+BA/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	899.6			39726.3	
4D4A4H1c-Guyilagundi	1539						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1540	AMBIGERA GANGADHARA		66/2A+BA/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	205.4			9070.46	

4D4A4H1c-Guyilagundi	1540						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1541	AMBIGERA HANUMANTAPPA		66/3A/1, 66/3BA/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	209.3			9242.69	
4D4A4H1c-Guyilagundi	1541						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1542	AMBIGERA PRAKASHA		66/3A/2, 66/3BA/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	209.3			9242.69	
4D4A4H1c-Guyilagundi	1542						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1543	SHESHANAGOUDRA TULASAVVA		92/1, 92/2, 93/1, 93/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	280.8			12400.1	
4D4A4H1c-Guyilagundi	1543						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1544	KARIYAPPANAVARA BIJJALAREDDI		94/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	98.8			4363.01	
4D4A4H1c-Guyilagundi	1545	MARCHAREDDIYAVARA ASHOKAREDDI		94/2, 95/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	457.6			20207.6	
4D4A4H1c-Guyilagundi	1545						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1546	KARIYAPPANAVARA VENKAREDDI		94/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	201.5			8898.24	
4D4A4H1c-Guyilagundi	1546						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1547	MARCHAREDDIYAVARA H RAMESHA		95/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	384.8			16992.8	

4D4A4H1c-Guyilagundi	1547						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1548	MARCHAREDDIYAVARA GEETHANJANA		100/1, 100/2, 100/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	187.2			8266.75	
4D4A4H1c-Guyilagundi	1548						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1549	BHARAMAREDDIYAVARA KRISHANREDDI		102/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	152.1			6716.74	
4D4A4H1c-Guyilagundi	1549						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1550	BHARAMAREDDIYAVARA GOPALAREDDI		102/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	132.6			5855.62	
4D4A4H1c-Guyilagundi	1550						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1551	RAMANAGOUDRA BASANAGOUDA		102/3, 102/4, 103/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234			10333.4	
4D4A4H1c-Guyilagundi	1551						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1552	BHARAMAREDDIYAVARA PRABHUREDDI		103/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	139.1			6142.66	
4D4A4H1c-Guyilagundi	1552						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1553	BHARAMAREDDIYAVARA VINAYAKA		103/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	137.8			6085.25	
4D4A4H1c-Guyilagundi	1553						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1554	RAMANAGOUDRA BASANAGOUDA		103/4	Machinery	Soil Moisture	Trenches cum	1 Rm	44.16	78			3444.48	

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1555	MARCHAREDDIYAVARA MANJUNATHAREDDI		104/1, 105, 106/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	734.5			32435.5	
4D4A4H1c-Guyilagundi	1555						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1556	MARCHAREDDIYAVARA KHRUSHNAREDDI MANJUNATHAREDDI		104/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	301.6			13318.7	
4D4A4H1c-Guyilagundi	1556						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1557	MARCHAREDDIYAVARA JAGANNATHAREDDI		106/2, 107/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	256.1			11309.4	
4D4A4H1c-Guyilagundi	1557						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1558	MARCHAREDDIYAVARA HEMAREDDI		107/1BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	127.4			5625.98	
4D4A4H1c-Guyilagundi	1559	MARCHAREDDIYAVARA VIJAYALAKSHMI		107/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	256.1			11309.4	
4D4A4H1c-Guyilagundi	1559						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1560	MARCHAREDDIYAVARA HEMAREDDI		107/2BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	127.4			5625.98	
4D4A4H1c-Guyilagundi	1561	DESHAGATHI BASAVARAJA		108/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	178.1			7864.9	
4D4A4H1c-Guyilagundi	1561						Waste Wair		1	4000			4000	

4D4A4H1c-Guyilagundi	1562	HUGARA/BHIMAPPA/MUDUKAPPA		108/2+3+4+5+6/A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	631.8			27900.3
4D4A4H1c-Guyilagundi	1562						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1563	DESHAGATHI SHIVAPPA		108/3to6/B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8
4D4A4H1c-Guyilagundi	1563						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1564	DESHAGATI SHEKAPPA		108/3to6/C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	196.3			8668.61
4D4A4H1c-Guyilagundi	1564						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1565	IRAPPANAVARA GANGAVVA		108/3to5C/D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	201.5			8898.24
4D4A4H1c-Guyilagundi	1565						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1566	DESHAGATI MANJAPPA		108/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	72.8			3214.85
4D4A4H1c-Guyilagundi	1567	DESHAGATI MALLAPPA		108/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A4H1c-Guyilagundi	1568	MARCHAREDDIYAVARA HANANDA		109	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	405.6			17911.3
4D4A4H1c-Guyilagundi	1568						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1569	MARCHAREDDIYAVARA KHRUSHNAREDDI		112	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	408.2			18026.1

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1569						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1570	NIRMALA KO EMMANAGOUDA PATIL, MADUVE PURVA		113/2, 113/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	409.5			18083.5	
4D4A4H1c-Guyilagundi	1570						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1571	JAGADEESHA DYAMANNA ANNIGERI		117/1, 121/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	28.6			1262.98	
4D4A4H1c-Guyilagundi	1572	SHIDLINGEPPA ADIVEPPA ANNIGERI		117/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	18.2			803.712	
4D4A4H1c-Guyilagundi	1573	ANNIGERI BASAPPA		117/3, 121/1KA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	18.2			803.712	
4D4A4H1c-Guyilagundi	1574	DEVAPPA ADIVEPPA ANNIGERI		119/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	15.6			688.896	
4D4A4H1c-Guyilagundi	1575	NANDAGAVI RENUKA KO KOTRESHAPPA		119/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	29.9			1320.38	
4D4A4H1c-Guyilagundi	1576	BASAPPA ADIVEPPA ANNIGERI		119/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	3.9			172.224	
4D4A4H1c-Guyilagundi	1577	REDDERA HANUMAREDDI TIRAKAREDDI		120/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	247			10907.5	
4D4A4H1c-Guyilagundi	1577						Waste Wair		1	4000			4000	

4D4A4H1c-Guyilagundi	1578	ANNIGERI SHIDDALINGAPPA		121/1BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	10.4			459.264	
4D4A4H1c-Guyilagundi	1579	ANNIGERI PARAMESHAPPA		121/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	11.7			516.672	
4D4A4H1c-Guyilagundi	1580	ANNIGERI MAHADEVAKKA KO BASAVANNEPPA		121/2KA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	10.4			459.264	
4D4A4H1c-Guyilagundi	1581	PUTTAVVA KO SIDDARAMAPPA ANNIGERI		121/2BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	10.4			459.264	
4D4A4H1c-Guyilagundi	1582	ANNIGERI DEVAPPA		121/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	16.9			746.304	
4D4A4H1c-Guyilagundi	1583	NANDAGAVI RENUKA KO KOTRESHAPPA		121/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13			574.08	
4D4A4H1c-Guyilagundi	1584	MARCHREDDERA BHIMAREDDI VENKAREDDI		122/1, 131/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	354.9			15672.4	
4D4A4H1c-Guyilagundi	1584						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1585	MARCHAREDDIYAVARA GOVINDAREDDI VENKAREDDI		122/2, 128/1, 131/1BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	393.9			17394.6	
4D4A4H1c-Guyilagundi	1585						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1586	PAYAGONDA PUTTAPPA		123/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	96.2			4248.19	

4D4A4H1c-Guyilagundi	1587	BADEPPANAVARA BASAPPA		123/2, 127/1B, 127/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	318.5			14065
4D4A4H1c-Guyilagundi	1587						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1588	KODIHALLI BASANAGOUDA DA BASANAGOUDA		124	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	119.6			5281.54
4D4A4H1c-Guyilagundi	1589	KARIYAPPANAVARA MANJUNATHAREDDI		125	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	245.7			10850.1
4D4A4H1c-Guyilagundi	1589						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1590	MARCHAREDDIYAVARA PRAMODA YALLAREDDI		126	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	299			13203.8
4D4A4H1c-Guyilagundi	1590						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1591	MARCHAREDDI HANUMAKKA		128/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	141.7			6257.47
4D4A4H1c-Guyilagundi	1591						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1592	ULLAGADDI GOURAVVA KO MALLAPPA		129/1A+	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	117			5166.72
4D4A4H1c-Guyilagundi	1593	REDDERA HANUMAREDDI TIRAKAREDDI		130/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	305.5			13490.9
4D4A4H1c-Guyilagundi	1593						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1594	LAKSHMAVVA KO GOVINDAREDDI		131/2A	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	83.2			3674.11

		MARCHREDDERA				Conservation	bund	t						
4D4A4H1c-Guyilagundi	1595	MARCHAREDDERA VASAREDDI		131/2KA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48	
4D4A4H1c-Guyilagundi	1596	MARCHAREDDERA RAMAREDDI		131/2BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48	
4D4A4H1c-Guyilagundi	1597	MARCHAREDDIYAVARA PRASHANTAREDDI		131/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	257.4			11366.8	
4D4A4H1c-Guyilagundi	1597						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1598	NAGAYYA MANJAYYA HIREMATH		132/2BA/1BA/1, 132/2BA/3, 132/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6			2411.14	
4D4A4H1c-Guyilagundi	1599	HIREMATH BASAMMA		132/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	210.6			9300.1	
4D4A4H1c-Guyilagundi	1599						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1600	BADALINGANNANAVARA PUSHPA		132/1KA, 132/2KA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8	
4D4A4H1c-Guyilagundi	1600						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1601	BADALINGANNANAVARA HANAMAPPA		132/1BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4D4A4H1c-Guyilagundi	1601						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1602	KENCHANAGOUDRA HANUMANTAGOUDA		135/3	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	2.6			114.816	

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1603	BADIGERA VASUDEVA		135/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	2.6				114.816
4D4A4H1c-Guyilagundi	1604	KENCHANAGOUDRA HANUMANTAGOUDA		135/4A/1, 135/4A/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	5.2				229.632
4D4A4H1c-Guyilagundi	1605	CHAVHANA HALANAGOUDA		135/4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4				6774.14
4D4A4H1c-Guyilagundi	1605						Waste Wair		1	4000				4000
4D4A4H1c-Guyilagundi	1606	MUDDI DEVENDRAPPA		135/4A/2E	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	117				5166.72
4D4A4H1c-Guyilagundi	1607	CHAVHANA HANUMANTAGOUDA		135/4A/2A, 135/4A/2KA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6				3559.3
4D4A4H1c-Guyilagundi	1608	PINJARA HAJERATHSABA		135/4A/2DA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	5.2				229.632
4D4A4H1c-Guyilagundi	1609	CHAVHANA LILAVATHI		135/4A/2BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	1.3				57.408
4D4A4H1c-Guyilagundi	1610	BADRAPPA MALLIKARJUNAPPA BELAVADI		136/1, 136/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	364				16074.2
4D4A4H1c-Guyilagundi	1610						Waste Wair		1	4000				4000
4D4A4H1c-Guyilagundi	1611	RAMANAGOUDRA NAGANAGOUDA		136/3+4+5	Machinery	Soil Moisture	Trenches cum	1 Rm	44.16	552.5				24398.4

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1611						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1612	VEERUPAKSHAGOUDA RAMANAGOUDA		136/6+7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	198.9			8783.42	
4D4A4H1c-Guyilagundi	1612						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1613	HANUMANTAGOUDA RAMANAGAUDRA		136/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	100.1			4420.42	
4D4A4H1c-Guyilagundi	1614	ANNIGERI CHINNAVVA KONGINGAPPA		137/1A, 137/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312			13777.9	
4D4A4H1c-Guyilagundi	1614						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1615	ANNIGERI SHIVAYOGI		137/1B, 137/1C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	195			8611.2	
4D4A4H1c-Guyilagundi	1615						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1616	ANNIGERI SHAMBULINGAPPA		137/1C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	195			8611.2	
4D4A4H1c-Guyilagundi	1616						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1617	ANNIGERI NINGAPPA		137/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28	
4D4A4H1c-Guyilagundi	1617						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1618	MARCHAREDDI VENKAREDDI		137/2B/1, 137/2B/2	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	299			13203.8	

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1618						Waste Wair		1	4000				4000
4D4A4H1c-Guyilagundi	1619	MARCHAREDDI HEMAREDDI		138/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26				1148.16
4D4A4H1c-Guyilagundi	1620	SHESHANAGOUDRA VENKATESHA		138/1KA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	19.5				861.12
4D4A4H1c-Guyilagundi	1621	NAGAPPA FAKKIRAPPA IRAPPANAVARA		138/1DA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	7.8				344.448
4D4A4H1c-Guyilagundi	1622	MARCHAREDERA NAGARAJ		138/1BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	19.5				861.12
4D4A4H1c-Guyilagundi	1623	DEVAGATI MALLAPPA		138/2+3+4+5+6/A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	59.8				2640.77
4D4A4H1c-Guyilagundi	1624	DESHAGATI SHEKAPPA		138/2+3+4+5+6/KA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	85.8				3788.93
4D4A4H1c-Guyilagundi	1625	DESHAGATI CHANNABASAPPA		138/2+3+4+5+6/BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	106.6				4707.46
4D4A4H1c-Guyilagundi	1626	ANNIGERI SHEKAVVA KO CHINNAPPA		138/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	288.6				12744.6
4D4A4H1c-Guyilagundi	1626						Waste Wair		1	4000				4000
4D4A4H1c-Guyilagundi	1627	BASAVARAJ NAGAPPA DESHAGATTI		138/8	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	152.1				6716.74

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1627						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1628	ANNIGERI/RAMALINGAPPANAVARA KOTEPPA		139/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	161.2			7118.59	
4D4A4H1c-Guyilagundi	1628						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1629	BADALINGANNANAVARA SANGAMMA KO NINGAPPA		139/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4D4A4H1c-Guyilagundi	1629						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1630	ANNIGERI NINGAPPA		139/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	315.9			13950.1	
4D4A4H1c-Guyilagundi	1630						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1631	LAKSHMANAREDDI BASAVAREDDI MALAVALLI		140/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	195			8611.2	
4D4A4H1c-Guyilagundi	1631						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1632	KUBERAREDDI CHANNAVEERAREDDI NEERALAGI		140/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182			8037.12	
4D4A4H1c-Guyilagundi	1632						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1633	HANUMAREDDI CHANNAVEERAREDDI NEERALAGI		140/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182			8037.12	
4D4A4H1c-Guyilagundi	1633						Waste Wair		1	4000			4000	

4D4A4H1c-Guyilagundi	1634	MUDDI SHAILA		141/1A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	154.7			6831.55
4D4A4H1c-Guyilagundi	1634						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1635	RAMANAGOUDRA VEERUPAKSHAGOUDA		141/1A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A4H1c-Guyilagundi	1635						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1636	KUBERAREDDI CHANNAVEERAREDDI NEERALAGI		141/1BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	348.4			15385.3
4D4A4H1c-Guyilagundi	1636						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1637	NEGALURU VEERABADRAPPA		141/2, 142/1, 142/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	722.8			31918.8
4D4A4H1c-Guyilagundi	1637						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1638	MUDDI DEVENDRAPPA		141/3A, 141/3BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	175.5			7750.08
4D4A4H1c-Guyilagundi	1638						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1639	HULIHALLI DHARMANNA		143/1A/1BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	88.4			3903.74
4D4A4H1c-Guyilagundi	1640	DODDAGOUDRA DEVENDRAGOUDA		143/2A+BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	270.4			11940.9
4D4A4H1c-Guyilagundi	1640						Waste Wair		1	4000			4000

4D4A4H1c-Guyilagundi	1641	BELAVIGI SIDDALINGESHA		144, 145/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	520			22963.2
4D4A4H1c-Guyilagundi	1641						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1642	KUPPELURU/BELAVIGI SHANMUKAPPA		145/1+2BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	236.6			10448.3
4D4A4H1c-Guyilagundi	1642						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1643	MATADA CHANNAYYA KURUVATTEYYA		146/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	195			8611.2
4D4A4H1c-Guyilagundi	1643						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1644	ANNIGERI/RAMALINGAPPANAVARA SHIVAKUMARA		146/2A, 146/2BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	196.3			8668.61
4D4A4H1c-Guyilagundi	1644						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1645	ANNIGERI BASAVARAJA		147/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	201.5			8898.24
4D4A4H1c-Guyilagundi	1645						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1646	ANNIGERI SHEKAVVA KO SHARANAPPA		147/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182			8037.12
4D4A4H1c-Guyilagundi	1646						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1647	KULAMI RATNAVVA		148/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5			2583.36

4D4A4H1c-Guyilagundi	1648	MADALLI SHANTAVVA		148/1E	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	105.3			4650.05
4D4A4H1c-Guyilagundi	1649	METI TANGEVVA		148/1KA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8
4D4A4H1c-Guyilagundi	1649						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1650	METI SAROJAVVA		148/1DA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A4H1c-Guyilagundi	1651	KULAMI SHARAVVA		148/1BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5			2583.36
4D4A4H1c-Guyilagundi	1652	NUTANA TANDE MANJUNATHA AREGOUDRA IVARA A SA DA RA TA		148/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	150.8			6659.33
4D4A4H1c-Guyilagundi	1652						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1653	AREGOUDRA CHIKKANAGOUDA		148/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	150.8			6659.33
4D4A4H1c-Guyilagundi	1653						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1654	ARAVANNANAVARA NAGAPPA		149/1+2A1.43	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	150.8			6659.33
4D4A4H1c-Guyilagundi	1654						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1655	ARAVANNANAVARA HONNAPPA		149/1+2/A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	185.9			8209.34

4D4A4H1c-Guyilagundi	1655						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1656	BHARAMAREDDERA SHREENIVASA		149/1+2/B+C2/1, 149/1+2/B+C2/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	395.2			17452	
4D4A4H1c-Guyilagundi	1656						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1657	ARAVANNANAVARA ANDANEPPA /MUDUKAPPA		149/1+2/C2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7			2238.91	
4D4A4H1c-Guyilagundi	1658	PRAKASH HANUMAPPA BADANIKAYI		150/1, 150/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	236.6			10448.3	
4D4A4H1c-Guyilagundi	1658						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1659	HALLIKERI CHINNAVVA		150/2+3, 150/4+5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	231.4			10218.6	
4D4A4H1c-Guyilagundi	1659						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1660	DODDAGOUDRA DYAMANAGOUDA		151/1, 151/5, 151/6, 151/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	101.4			4477.82	
4D4A4H1c-Guyilagundi	1661	DODDAGOUDRA MALLANAGOUDA		151/2, 153/3E	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	213.2			9414.91	
4D4A4H1c-Guyilagundi	1661						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1662	DODDAGOUDRA BAPUGOUDA		151/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	36.4			1607.42	
4D4A4H1c-Guyilagundi	1663	KENCHAMALLA IRANNA		151/3BA	Machinery	Soil Moisture	Trenches cum	1 Rm	44.16	65			2870.4	

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1664	DODDAGOUDRA /AKKURA SHANKARAGOUDA DA TAM SHIVANAGOUD		151/4A, 151/4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	27.3			1205.57	
4D4A4H1c-Guyilagundi	1665	DODDAGOUDRA SANGAVVA		151/4C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6			3559.3	
4D4A4H1c-Guyilagundi	1666	SHREE KALMESHWARA DEVARA PUJAVINIYOGA KODIHALLI CHITTTURA		152/1, 152/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	280.8			12400.1	
4D4A4H1c-Guyilagundi	1666						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1667	PATIL PRAKASHAGOUDA		152/3+4+5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	421.2			18600.2	
4D4A4H1c-Guyilagundi	1667						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1668	BANAPPAGOUDRA SHANKARAGOUDA		153/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	331.5			14639	
4D4A4H1c-Guyilagundi	1668						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1669	MARCHAREDDERA PURNIMA		153/3A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4D4A4H1c-Guyilagundi	1669						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1670	MARCHAREDDERA ARUNAREDDI		153/3A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4D4A4H1c-Guyilagundi	1670						Waste Wair		1	4000			4000	

4D4A4H1c-Guyilagundi	1671	DODDAGOUDRA DHARMAGOUDA		153/3KA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	172.9			7635.26
4D4A4H1c-Guyilagundi	1671						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1672	BAGILADA DYAMAPPA		153/3DA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A4H1c-Guyilagundi	1672						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1673	KENCHAMALLA IRANNA		153/3PA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	111.8			4937.09
4D4A4H1c-Guyilagundi	1673						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1674	DADDI BASAVANNEPPA MARABASAPPA		153/3BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	188.5			8324.16
4D4A4H1c-Guyilagundi	1674						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1675	DODDAGOUDRA MANJUNATH		154/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	189.8			8381.57
4D4A4H1c-Guyilagundi	1675						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1676	DODDAGOUDRA MANJUNATHGOUDA		154/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A4H1c-Guyilagundi	1676						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1677	KODIHALLI SHIVANAGOUDA/PUTTANAGOU DA		156/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	240.5			10620.5

4D4A4H1c-Guyilagundi	1677						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1678	BATTURA BASAVARAJA GUDLEPPA		156/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4D4A4H1c-Guyilagundi	1678						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1679	BHARAMAGOUDRA IRAMMA		157/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	94.9			4190.78	
4D4A4H1c-Guyilagundi	1679						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1680	DODDAGOUDRA DYAMANAGOUDA		157/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26			1148.16	
4D4A4H1c-Guyilagundi	1680						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1681	GOJANURA HANUMANTAPPA		157/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4D4A4H1c-Guyilagundi	1681						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1682	DODDAGOUDRA DYAMANAGOUDA		157/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	334.1			14753.9	
4D4A4H1c-Guyilagundi	1682						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1683	GUDISALAMANI SHIVAPPA		158	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	66.3			2927.81	
4D4A4H1c-Guyilagundi	1683						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1684	SUNKADA RABAIBUNNISA KO IMAMSABA		158/BA	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	78			3444.48	

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1684						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1685	SUNKADA ALLABAKSHU		158/A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4D4A4H1c-Guyilagundi	1685						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1686	SUNKADA CHAMANASABA		158/KA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32	
4D4A4H1c-Guyilagundi	1686						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1687	KASTHURI/MAKARABBI PLELAPPA		158/DA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48	
4D4A4H1c-Guyilagundi	1687						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1688	KUDIRYALA GIRIJA PARAMESHPA		159/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6	
4D4A4H1c-Guyilagundi	1688						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1689	SUGAJANARA BHARAMAPPA		159/1, 159/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	577.2			25489.2	
4D4A4H1c-Guyilagundi	1689						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1690	HUGARA MAHANTESHA		160/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	451.1			19920.6	
4D4A4H1c-Guyilagundi	1690						Waste Wair		1	4000			4000	

4D4A4H1c-Guyilagundi	1691	HATTI VIDYA		160/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A4H1c-Guyilagundi	1691						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1692	SUNKADA IMAMSABA		160/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A4H1c-Guyilagundi	1692						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1693	KUDIRYALA PARVATEVVA		161/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	140.4			6200.06
4D4A4H1c-Guyilagundi	1693						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1694	SUGAJANARA BHARAMAPPA		161/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	136.5			6027.84
4D4A4H1c-Guyilagundi	1694						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1695	GADAGA ABDULLASABA		162/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A4H1c-Guyilagundi	1695						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1696	HOSAMANI MOULASABA		162/2BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4			5051.9
4D4A4H1c-Guyilagundi	1697	SUNKADA IMAMSABA PAKRUSABA		162/2A, 162/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	113.1			4994.5
4D4A4H1c-Guyilagundi	1698	SUNKADA RABAIBUNNISA KO IMAMSABA		162/4	Machinery	Soil Moisture	Trenches cum	1 Rm	44.16	52			2296.32

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1699	CHAMANASABA MARDANASABA SUNKADA		162/5, 162/8	Machinery	Soil Moisture Conservation	Trenche s cum bund	1 Rm t	44.1 6	50.7			2238.91	
4D4A4H1c-Guyilagundi	1700	SUNKADA CHAMANASABA MARDANASABA		162/6	Machinery	Soil Moisture Conservation	Trenche s cum bund	1 Rm t	44.1 6	52			2296.32	
4D4A4H1c-Guyilagundi	1701	SUNKADA IMAMSABA PAKRUSABA		162/7	Machinery	Soil Moisture Conservation	Trenche s cum bund	1 Rm t	44.1 6	11.7			516.672	
4D4A4H1c-Guyilagundi	1702	CHAMANASABA HUBBALLI		163/3A/1	Machinery	Soil Moisture Conservation	Trenche s cum bund	1 Rm t	44.1 6	78			3444.48	
4D4A4H1c-Guyilagundi	1703	HUBBALLI SIKANDARA		163/3KA	Machinery	Soil Moisture Conservation	Trenche s cum bund	1 Rm t	44.1 6	78			3444.48	
4D4A4H1c-Guyilagundi	1704	PUJARA FAKKIRAVVA KO MAHANTAPPA		163/3KA	Machinery	Soil Moisture Conservation	Trenche s cum bund	1 Rm t	44.1 6	149.5			6601.92	
4D4A4H1c-Guyilagundi	1704						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1705	HUGARA BASAVANNEPPA		163/3BA	Machinery	Soil Moisture Conservation	Trenche s cum bund	1 Rm t	44.1 6	208			9185.28	
4D4A4H1c-Guyilagundi	1705						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1706	HUGARA VEERAPPA		163/2, 163/1	Machinery	Soil Moisture Conservation	Trenche s cum bund	1 Rm t	44.1 6	833.3			36798.5	
4D4A4H1c-Guyilagundi	1706						Waste Wair		1	4000			4000	

4D4A4H1c-Guyilagundi	1707	DESHAGATI SHIVAPPA		164/1, 164/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	371.8			16418.7
4D4A4H1c-Guyilagundi	1707						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1708	DESHAGATI BASAVARAJA		164/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7			5109.31
4D4A4H1c-Guyilagundi	1709	MEDLERI ASHOKA		164/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8
4D4A4H1c-Guyilagundi	1709						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1710	MEDLERI GEETHA		164/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	74.1			3272.26
4D4A4H1c-Guyilagundi	1711	DESHAGATI MALLAPPA		164/7, 164/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	201.5			8898.24
4D4A4H1c-Guyilagundi	1711						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1712	CHAVADI PARAMAPPA		164/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7			5109.31
4D4A4H1c-Guyilagundi	1713	HULLATTI HANUMAREDDI		165/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4D4A4H1c-Guyilagundi	1714	SHAKUNTHALA MAHENDRAGOUDA PATIL		165/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	41.6			1837.06
4D4A4H1c-Guyilagundi	1715	PATIL SHAKUNTHALA		165/4+5, 165/6B	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	118.3			5224.13

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1716	CHAKARI HAJARATEBI KO IMAMSABA		165/6A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	74.1			3272.26	
4D4A4H1c-Guyilagundi	1717	PATIL SHEKARAGOUDA		165/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4D4A4H1c-Guyilagundi	1717						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1718	CHIKKABHARAMANNANAVARA BHIMAREDDI		166/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	113.1			4994.5	
4D4A4H1c-Guyilagundi	1719	BADALINGANNANAVARA YALLAVVA		166/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	253.5			11194.6	
4D4A4H1c-Guyilagundi	1719						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1720	KARIYAPPANAVARA BIJJALAREDDI		166/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4D4A4H1c-Guyilagundi	1720						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1721	ANNIGERI BASAPPA		166/4+5A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	210.6			9300.1	
4D4A4H1c-Guyilagundi	1721						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1722	ANNIGERI DEVAPP		166/4+5A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	210.6			9300.1	
4D4A4H1c-Guyilagundi	1722						Waste Wair		1	4000			4000	

4D4A4H1c-Guyilagundi	1723	MAKARABBI SURESHA		166/5B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	72.8			3214.85
4D4A4H1c-Guyilagundi	1724	BADALINGANNANAVAR SHANTAVVA		166/5C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	132.6			5855.62
4D4A4H1c-Guyilagundi	1724						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1725	PATIL LILAVATI		167/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	386.1			17050.2
4D4A4H1c-Guyilagundi	1725						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1726	BHARAMAREDDIYAVARA BABUREDDI		168/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	183.3			8094.53
4D4A4H1c-Guyilagundi	1726						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1727	ANNIGERI SHEKAVVA KO CHANNAPPA		168/2B, 168/4A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	403			17796.5
4D4A4H1c-Guyilagundi	1727						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1728	KUPPELURA VEERABASAPPA		168/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	149.5			6601.92
4D4A4H1c-Guyilagundi	1728						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1729	BHARAMAREDDIYAVARA SHREENIVASA		168/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	205.4			9070.46
4D4A4H1c-Guyilagundi	1729						Waste Wair		1	4000			4000

4D4A4H1c-Guyilagundi	1730	BADALINGANNANAVARA SANGAMMA KO NINGAPPA		168/4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	154.7			6831.55
4D4A4H1c-Guyilagundi	1730						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1731	KUPPELURU SHAMBULINGAPPA		168/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	149.5			6601.92
4D4A4H1c-Guyilagundi	1731						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1732	KIRESURA HANUMAREDDI		169/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	107.9			4764.86
4D4A4H1c-Guyilagundi	1733	KIRESURA MANJUNATHAREDDI		169/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	106.6			4707.46
4D4A4H1c-Guyilagundi	1734	BADALINGANNANAVARA CHANNABASAPPA		170/A+1C+B+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	143			6314.88
4D4A4H1c-Guyilagundi	1734						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1735	KARIYAPPANAVARA RAMAREDDI		170/2B/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4			2755.58
4D4A4H1c-Guyilagundi	1736	BADALINGANNANAVARA GOVINDAREDDI		171/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	245.7			10850.1
4D4A4H1c-Guyilagundi	1736						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1737	MARCHAREDDIYAVARA ASHOKAREDDI		171/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	176.8			7807.49

4D4A4H1c-Guyilagundi	1737						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1738	KARIYAPPANAVARA BIJJALAREDDI		171/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	135.2			5970.43	
4D4A4H1c-Guyilagundi	1738						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1739	REDDERA HANUMAREDDI TIRAKAREDDI		172/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	33.8			1492.61	
4D4A4H1c-Guyilagundi	1740	NANDA KO SHASHIDHARA NEERALAGI		172/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7			2238.91	
4D4A4H1c-Guyilagundi	1741	KRUSHANAREDDI CHANNAVEERAREDDI NEERALAGI		172/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5			2009.28	
4D4A4H1c-Guyilagundi	1742	KULAKARNI PRADEEPA		173/1+2/A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	188.5			8324.16	
4D4A4H1c-Guyilagundi	1742						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1743	KARIGARA NINGAPPA		173/1+2/KA/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	41.6			1837.06	
4D4A4H1c-Guyilagundi	1744	KARIGARA IRAPPA		173/1+2/KA1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5			2009.28	
4D4A4H1c-Guyilagundi	1745	CHURI HANUMAPPA FAKKIRAPPA		173/1+2/BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	87.1			3846.34	
4D4A4H1c-Guyilagundi	1746	KULAKARNI DEEPA		174/2	Machinery	Soil Moisture	Trenches cum	1 Rm	44.16	156			6888.96	

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1746						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1747	LAKSHMIBAYI KO SHREENIVAS KULAKARNI		174/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	227.5			10046.4	
4D4A4H1c-Guyilagundi	1747						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1748	BHARAMAREDDIYAVARA BABUREDDI		174/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	197.6			8726.02	
4D4A4H1c-Guyilagundi	1748						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1749	BHARAMAREDDIYAVARA SHREENIVASA		174/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	192.4			8496.38	
4D4A4H1c-Guyilagundi	1749						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1750	REDDERA VENKAREDDI		175/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	495.3			21872.4	
4D4A4H1c-Guyilagundi	1750						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1751	REDDERA HANUMAREDDI		175/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	624			27555.8	
4D4A4H1c-Guyilagundi	1751						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1752	KENCHAREDDERA PANDUREDDI		176/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	152.1			6716.74	
4D4A4H1c-Guyilagundi	1752						Waste Wair		1	4000			4000	

4D4A4H1c-Guyilagundi	1753	REDDERA PADMAVVA		176/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	287.3			12687.2
4D4A4H1c-Guyilagundi	1753						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1754	PATIL SHEKHARAGOUDA		176/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	152.1			6716.74
4D4A4H1c-Guyilagundi	1754						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1755	HUBBALLI KHALANDHARASAB		177/1A+1B+1C/1 , 177/1A+1B+1C/2 , 177/1D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	113.1			4994.5
4D4A4H1c-Guyilagundi	1756	DODDAGOUDRA DYAMANAGOUDA		177/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8			7233.41
4D4A4H1c-Guyilagundi	1756						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1757	HUBBALLI MEHABUBASABA		178/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	107.9			4764.86
4D4A4H1c-Guyilagundi	1758	KARIYAPPANAVARA MANJUNATHAREDDI		178/1KA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	214.5			9472.32
4D4A4H1c-Guyilagundi	1758						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1759	HUBBALLI HUSENSABA		178/1BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	106.6			4707.46
4D4A4H1c-Guyilagundi	1760	MARCHAREDDIYAVARA ASHOKAREDDI		178/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	218.4			9644.54

4D4A4H1c-Guyilagundi	1760						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1761	MARCHAREDDIYAVARA H VENKATESH		178/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	206.7			9127.87	
4D4A4H1c-Guyilagundi	1761						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1762	KECHAREDDERA ANIKETHA RISHIKESHA		179/1, 180/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	894.4			39496.7	
4D4A4H1c-Guyilagundi	1762						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1763	NADAF FAKKIRASABA		179/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	135.2			5970.43	
4D4A4H1c-Guyilagundi	1763						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1764	MAKARABBI VASANTA		179/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	152.1			6716.74	
4D4A4H1c-Guyilagundi	1764						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1765	ANNIGERI SHAMBULINGAPPA		181/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	66.3			2927.81	
4D4A4H1c-Guyilagundi	1766	ANNIGERI NINGAPPA		181/2, 182/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	514.8			22733.6	
4D4A4H1c-Guyilagundi	1766						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1767	BADEPPANAVARA JAGADESHA		183/1, 183/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	183.3			8094.53	

4D4A4H1c-Guyilagundi	1767						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1768	BADEPPANAVARA HANUMAPPA		183/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	91			4018.56	
4D4A4H1c-Guyilagundi	1769	MADARA KAJJAPPA		184/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	102.7			4535.23	
4D4A4H1c-Guyilagundi	1770	PUTTANNANAVARA KRUSHNAPPA		184/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5			3731.52	
4D4A4H1c-Guyilagundi	1771	ANNIGERI NINGAPPA SUGREEVAPPA		184/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	250.9			11079.7	
4D4A4H1c-Guyilagundi	1771						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1772	MADARA/ SWAREPPANAVARA FAKKIRAVVA		185/1A+1B, 185/2C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	191.1			8438.98	
4D4A4H1c-Guyilagundi	1772						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1773	MADARA/ SWAREPPANAVARA BASAVANNEPPA		185/1KA, 185/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	261.3			11539	
4D4A4H1c-Guyilagundi	1773						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1774	MADARA SWAREPPANAVARA BHIMAVVA		185/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	55.9			2468.54	
4D4A4H1c-Guyilagundi	1775	PUSHPAVATHI KO SHIVANANDAPPA AKKI		185/3A, 185/3BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	240.5			10620.5	

4D4A4H1c-Guyilagundi	1775						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1776	ANNIGERI SHIVAPPA		186/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	136.5			6027.84	
4D4A4H1c-Guyilagundi	1776						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1777	ANNIGERI SHIDDALINGAPPA		186/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	93.6			4133.38	
4D4A4H1c-Guyilagundi	1778	PINJARA HUSENABI DAVALASABA		186/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	106.6			4707.46	
4D4A4H1c-Guyilagundi	1779	ANNIGERI BASAPPA		187/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26			1148.16	
4D4A4H1c-Guyilagundi	1780	ANNIGERI NINGAPPA		187/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	19.5			861.12	
4D4A4H1c-Guyilagundi	1781	NANDAGAVI RENUKA KO KOTRESHAPPA		188/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	28.6			1262.98	
4D4A4H1c-Guyilagundi	1782	ANNIGERI DEVAPPA		188/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39			1722.24	
4D4A4H1c-Guyilagundi	1783	ANNIGERI NAGAPPA		188/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	89.7			3961.15	
4D4A4H1c-Guyilagundi	1784	BELAGAVI GANGAVVA KO NINGAPPA		188/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	105.3			4650.05	

4D4A4H1c-Guyilagundi	1785	SUGAJAVARA BHARAMAPPA		189/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	72.8			3214.85	
4D4A4H1c-Guyilagundi	1786	KUDIRYALA PARVATEVVA KO PARAMANNA		189/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	74.1			3272.26	
4D4A4H1c-Guyilagundi	1787	DADDI HANUMAPPA		190/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7			5109.31	
4D4A4H1c-Guyilagundi	1788	DODDAGOUDRA DYAVANAGOUDA		190/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4			5051.9	
4D4A4H1c-Guyilagundi	1789	DODDAGOUDRA NAGANAGOUDA		190/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4			5051.9	
4D4A4H1c-Guyilagundi	1790	PATIL CHANNAKESHANAGOUDA		191/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	146.9			6487.1	
4D4A4H1c-Guyilagundi	1790						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1791	BATTURA BASAVARAJA GUDLEPPA		191/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	20.8			918.528	
4D4A4H1c-Guyilagundi	1792	AKKURA VEERANAGOUDA		192/1, 192/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	132.6			5855.62	
4D4A4H1c-Guyilagundi	1792						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1793	DODDAGOUDRA ISHWARAGOUDA		192/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	28.6			1262.98	

4D4A4H1c-Guyilagundi	1794	MARCHAREDDERA NINGAREDDI		193/3A, 193/3BA/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	228.8			10103.8
4D4A4H1c-Guyilagundi	1794						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1795	MARCHAREDDERA SHREENIVASAREDI		193/3BA/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	230.1			10161.2
4D4A4H1c-Guyilagundi	1795						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1796	BASAPPAGOUDRA NINGAVVA		193/1, 193/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4			6774.14
4D4A4H1c-Guyilagundi	1796						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1797	BANNIAMATTI MALLESHAPPA		194/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	171.6			7577.86
4D4A4H1c-Guyilagundi	1797						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1798	BANNIMATTI SAHADEVAPPA		1945	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	171.6			7577.86
4D4A4H1c-Guyilagundi	1798						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1799	BANNIMATTI FAKKIRESHA/FAKKIRAPPA		194/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	174.2			7692.67
4D4A4H1c-Guyilagundi	1799						Waste Wair		1	4000			4000
4D4A4H1c-Guyilagundi	1800	DESHAGATI BASAPPA		195/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	280.8			12400.1

4D4A4H1c-Guyilagundi	1800						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1801	DADDI BASAVANNEPPA MARABASAPPA		195/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	280.8			12400.1	
4D4A4H1c-Guyilagundi	1801						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1802	GANGAVVA KO MALLA ANNIGERI		196/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182			8037.12	
4D4A4H1c-Guyilagundi	1802						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1803	DADDI NAGAPPA		196/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	166.4			7348.22	
4D4A4H1c-Guyilagundi	1803						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1804	ANNIGERI DYAMAPPA		197/1, 197/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	183.3			8094.53	
4D4A4H1c-Guyilagundi	1804						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1805	SHAMBULINGAPPA NINGAPPA ANNIGERI		197/2BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	14.3			631.488	
4D4A4H1c-Guyilagundi	1806	MATADA CHANNAYYA KURUVATTEYYA		198/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	107.9			4764.86	
4D4A4H1c-Guyilagundi	1807	MATADA/ HIEMATH SAVITRAVVA		198/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	96.2			4248.19	
4D4A4H1c-Guyilagundi	1808	DODDAGOUDRA BASANAGOUDA		199/1, 199/2	Machinery	Soil Moisture	Trenches cum	1 Rm	44.16	197.6			8726.02	

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1808						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1809	VEERABASAPPA SHIVAPUTRAPPA KUPPELURU		200/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	11.7			516.672	
4D4A4H1c-Guyilagundi	1810	SHANMUKAPPA CHINNAPPA ANNIGERI		200/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96	
4D4A4H1c-Guyilagundi	1810						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1811	ANNIGERI SHEKAVVA KO CHINNAPPA		201/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	167.7			7405.63	
4D4A4H1c-Guyilagundi	1811						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1812	ANNIGERI SHEKAVVA KO CHINNAPPA		201/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	167.7			7405.63	
4D4A4H1c-Guyilagundi	1812						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1813	BHARAMAREDDIYAVARA JAGADEESHAREDDI		202/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	271.7			11998.3	
4D4A4H1c-Guyilagundi	1813						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1814	MARCHAREDDIYAVARA H VENKATESH		203/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	351			15500.2	
4D4A4H1c-Guyilagundi	1814						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1815	BHARAMAREDDIYAVARA VIJAYAKUMARA		203/2	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	117			5166.72	

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1816	BHARAMAREDDIYAVARA SANJEEVAREDDI		203/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	235.3				10390.8
4D4A4H1c-Guyilagundi	1816						Waste Wair		1	4000				4000
4D4A4H1c-Guyilagundi	1817	ANNIGERI NINGAPPA		204/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	396.5				17509.4
4D4A4H1c-Guyilagundi	1817						Waste Wair		1	4000				4000
4D4A4H1c-Guyilagundi	1818	HANUMAREDDI CHANNAVEERAREDDI NEERALAGI		204/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221				9759.36
4D4A4H1c-Guyilagundi	1818						Waste Wair		1	4000				4000
4D4A4H1c-Guyilagundi	1819	GIREESH TANDE KUBERAREDDI NEERALAGI		204/2BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	224.9				9931.58
4D4A4H1c-Guyilagundi	1819						Waste Wair		1	4000				4000
4D4A4H1c-Guyilagundi	1820	DEHSGATI DEVAPPA		205/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	79.3				3501.89
4D4A4H1c-Guyilagundi	1821	MANGALA NAGAYYA CHARANTIMATA		205/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	89.7				3961.15
4D4A4H1c-Guyilagundi	1822	HIREGOUDRA GEETHA		205/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78				3444.48
4D4A4H1c-Guyilagundi	1823	DESHAGATI DANAPPA		205/4A	Machinery	Soil Moisture	Trenches cum	1 Rm	44.16	54.6				2411.14

						Conservation	bund	t						
4D4A4H1c-Guyilagundi	1824	DESHAGATI FAKKIRAPPA		205/4BA	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6			2411.14	
4D4A4H1c-Guyilagundi	1825	CHARANTIMATHA NAGAYYA		205/5+6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	367.9			16246.5	
4D4A4H1c-Guyilagundi	1825						Waste Wair		1	4000			4000	
4D4A4H1c-Guyilagundi	1826	DESHAGATI CHANNABASAPPA		205/7A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	22.1			975.936	
4D4A4H1c-Guyilagundi	1827	MUNDINAMANI RAJESHWARI		205/7B, 205/7C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7			2238.91	
		TOTAL											4132991	

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

4D4A4
H1C-
Guyilag
undi

Village Name	Farmer Code	Farmer Name	Aad har Card No	Area	Survey Number	Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.) RMT	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4D4A4H1c-Guyilagundi	1401	MADARA FAKKIRAPPA		0.88	6/2,	Machinery	Water Havereting	Check Dam	1 Rmt	4.99999	1			4.99999	
4D4A4H1c-NEERALAGI	1612	VEERUPAKSHAGOUDA RAMANAGOUDA		1.33	136/6+7	Machinery	R R S	1 Rmt	1	1.00000	1			1.00000	
4D4A4H1c-NEERALAGI	1683	GUDISALAMANI SHIVAPPA		158	0.32	Machinery	L R S	1 Rmt	1	1.00000	1			1.00000	
4D4A4H1c-NEERALAGI	1693	KUDIRYALA PARVATEVVA		161/1	2.21	Machinery	L R S	1 Rmt	1	1.00000	1			1.00000	
TOTAL														8.00	

Rs in lakhs

4. Net Planning and Project activities

[Chapter - IV] 4.5 Details of Vegetative Cover Activities

4D4A4H1C-Guyilagundi

Plantation Type : Horticulturte Activities

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg - Min-Sec)
														Waste Land	Cultivable				
4D4A4H1C-Guyilagundi	PAMPANAGOUDRA HANUMANTAGOU DA	1399		Manually	1,2,3	0.97	0.97	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1399						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI HANUMAPPA	1400		Manually	4	1.34	1.34	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1400						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MADARA FAKKIRAPPA	1401		Manually	6/2,	2.36	2.36	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1401						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MADARA MAHADEVAPPA	1402		Manually	6/1,	2.36	2.36	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1402						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	RAMANAGOUDRA SHARADA	1403		Manually	7/2,	0.91	0.91	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1403						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PAMPANAGOUDA SHIVANAGOUDA	1404		Manually	8/2,	2.49	2.49	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1404						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI PARAMESHAPPA	1405		Manually	8/1,	2.38	2.38	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1405						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI NAGARAJ	1406		Manually	9/1,	1.6	1.6	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1406						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI MANJAPPA	1407		Manually	9/3,	2.14	2.14	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1407						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI SHANMUKAPPA	1408		Manually	9/2,	2	2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1408						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI HALESAPPA	1409		Manually	10/2, 10/3, 10/1,	4.61	4.61	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1409						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HOLALA PUTTAPPA	1410		Manually	11/1,	1.25	1.25	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1410						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	HANUMANTAPPA MALLAPPA	1411		Manually	11/3,	1.25	1.25	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1411						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HOLALA CHANNAPPA	1412		Manually	11/2,	0.62	0.62	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1412						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SARVANDA CHANNABASAPPA	1413		Manually	12	0.45	0.45	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1413						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SARVANDA RAMAPPA	1414		Manually	12	1.24	1.24	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1414						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	NAGARAJ TANDE	1415		Manually	13/4,	0.36	0.36	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1415						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SARVANDA HANAMAPPA	1416		Manually	13/1+2, 13/3.	1.83	1.83	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1416						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI CHANNAVVA	1417		Manually	14, 15, 17/1.	5.6	5.6	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1417						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PAMPANAGOUDRA TIRAKANAGOUDA	1418		Manually	16	3.12	3.12	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1418						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	HANUMANTAGOUDA TANDE	1419		Manually	17/2.	1.55	1.55	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1419						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI NAGENDRA	1420		Manually	18/2X1, 19, 19/X1-1.	0.42	0.42	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1420						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ALLIKANANAVARA BHEEBIJANA KO	1421		Manually	19	0.1	0.1	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1421						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	GANGANAGOUDRA GANESHAGOUDA	1422		Manually	19/2+3+4	3.28	3.28	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1422						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI CHANDRASHEKARAPPA	1423		Manually	22/A/	1.91	1.91	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1423						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI NAGABASAPPA	1424		Manually	22/BA	0.4	0.4	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1424						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI TIRAKAPPA	1425		Manually	23/3,	0.73	0.73	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1425						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI DYAMAPPA	1426		Manually	23/	0.73	0.73	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1426						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	IRAPPANAVARA FAKKIRESHAPPA	1427		Manually	23/2,	0.21	0.21	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1427						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	IRAPPANAVARA HANUMANTAPPA	1428		Manually	23/1.	0.22	0.22	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1428						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PAMPANAGOUDRA TIRAKANAGOUDA	1429		Manually	23/7.	0.08	0.08	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1429						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI BASAPPA	1430		Manually	23/4+ 5B	0.15	0.15	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1430						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI SHEKHAPPA	1431		Manually	23/6,	0.08	0.08	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1431						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	IRAPPANAVARA CHANNABASAPPA	1432		Manually	26/BA	0.1	0.1	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1432						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	IRAPPANAVARA FAKKIRAPPA	1433		Manually	26/BA , 26/A	2	2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1433						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	IRAPPANAVARA RUDRAPPA	1434		Manually	26/BA	0.1	0.1	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1434						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	IRAPPANAVARA HANUMANTAPPA	1435		Manually	26/BA ,	1.1	1.1	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

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4D4A4H1C-Guyilagundi		1435						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	RAMANAGOUDRA HANUMANAGOUDA	1436		Manually	27/	0.7	0.7	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1436						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	IRAPPANAVARA DUNDAPPA	1437		Manually	27/BA , 27/4.	0.37	0.37	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1437						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	IRAPPANAVARA SHEKHAPPA	1438		Manually	27/3.	0.27	0.27	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1438						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	RAMANAGOUDRA HANUMANAGOUDA	1439		Manually	27/2.	0.6	0.6	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1439						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI CHANNAPPAGOUDA	1440		Manually	29/2A	2.05	2.05	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1440						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI NAGAPPA	1441		Manually	29/2B /1	1.69	1.69	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1441						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI GIRIJAVVA KO	1442		Manually	29/2B /2	1.82	1.82	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1442						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	MUDDI AKKAMMA	1443		Manually	29/5.	0.02	0.02	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1443						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI NEELAVVA KO SHANTAPPA	1444		Manually	29,	0.4	0.4	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1444						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI SUBHASHA	1445		Manually	29,	0.88	0.88	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1445						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	VEERESH DUNDAPPA MUDDI	1446		Manually	29/1A	1.37	1.37	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1446						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI DUNDEPPA	1447		Manually	31/1,	0.91	0.91	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1447						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI MANJAPPA	1448		Manually	31/2	0.96	0.96	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1448						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	TONDURA DAVALASABA	1449		Manually	32/6	0.02	0.02	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1449						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	NAGARAJA BASAVANNEPPA	1450		Manually	32/5	0.53	0.53	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1450						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PAMPANAGOUDRA HANUMANTAGOUDA	1451		Manually	32	0.06	0.06	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1451						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	FAKKIRESHA TANDE SOMAPPA	1452		Manually	32/3+4	0.53	0.53	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1452						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI TIRAKAPPA	1453		Manually	32/	0.33	0.33	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1453						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BASAVARAJA TANDE SOMAPPA	1454		Manually	32/1	0.14	0.14	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1454						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI CHANNAPPA	1455		Manually	32/2	0.14	0.14	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1455						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HARALAHALLI RENUKAVVA	1456		Manually	32/7	0.01	0.01	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1456						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KUNDAGOLA SHIVAPUTRAPPA	1457		Manually	35/2	1.02	1.02	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1457						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PANIGATTI SHEKAPPA	1458		Manually	35/	0.04	0.04	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1458						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MANOJA TANDE SHANKRAPPA	1459		Manually	35/	0.84	0.84	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1459						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	MUDDI SHAMBULINGAPPA	1460		Manually	36/2	1.39	1.39	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1460						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	VADDATTI KOTEPPA	1461		Manually	36/3	0.88	0.88	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1461						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	VADDATTI NAGARAJ	1462		Manually	36/1	0.88	0.88	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1462						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI FAKKIRAPPA	1463		Manually	39/2	1.44	1.44	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1463						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI SHIVANAGAPPA	1464		Manually	39/1	1.44	1.44	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1464						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI TIRAKAPPA	1465		Manually	48/A/1, 53/2B A/1,	3.2	3.2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1465						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI NAGARAJA	1466		Manually	48/A/2	2.18	2.18	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1466						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI HANUMANTAPPA	1467		Manually	48/	2.32	2.32	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1467						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	BADNIKAYI CHANNAPPA.	1468		Manually	48/A/4	2.17	2.17	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1468						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI NAGARAJA SHIVANAGA	1469		Manually	48	2.31	2.31	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1469						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI HANUMANTAPPA NAGARAJA	1470		Manually	48/A/3	2.2	2.2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1470						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	CHANNAPPAGOUDA BHARAMAGOUDRA	1471		Manually	49/1	1.13	1.13	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1471						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PATIL HONNAVVA	1472		Manually	49/6, 49/2	1.52	1.52	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1472						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HARISHAGOUDA BHARAMAGOUDRA	1473		Manually	49/5, 50/1	1.45	1.45	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1473						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	CHINNAMMANAVARA BASANAGOUDA	1474		Manually	50	0.45	0.45	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1474						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	CEHNNAMMANAVARA NINGANAGOUDA	1475		Manually	50	0.47	0.47	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1475						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	MUDDI NAGENDRAPPA	1476		Manually	50/3, 51/2, 51/1	1.93	1.93	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1476						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADANIKAYI CHANNAPPAGOUDA	1477		Manually	53/2A, 53/2B A/1	0.73	0.73	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1477						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI SHEKAPPA	1478		Manually	53/1, 53/3, 53/2B A/2BA /2	2.11	2.11	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1478						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KOTREGOUDA TANDE	1479		Manually	54/1+ 2+3/K A	1.02	1.02	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1479						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	CHANDRAGOUDA BHARAMAGOUDRA	1480		Manually	54/5. 73/7	1.19	1.19	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1480						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PATIL GIRIJAMMA	1481		Manually	54,73 /, 73/	1.86	1.86	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1481						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BASANAGOUDA BHARAMAGOUDRA	1482		Manually	54	0.8	0.8	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1482						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HONNAPPAGOUDA BHARAMAGOUDRA	1483		Manually	54/4	0.8	0.8	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1483						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMAGOUDRA BASANAGOUDA	1484		Manually	55/1	1.41	1.41	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1484						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMAGOUDRA BASAMMA KO	1485		Manually	55/2	1.42	1.42	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1485						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	GOUDAPPAGOUDA TANDE	1486		Manually	71/2	0.45	0.45	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1486						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PRAKASHAGOUDA TANDE	1487		Manually	71/1, 71/3	1.21	1.21	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1487						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	RAMANAGOUDRA HANUMANTAGOUDA	1488		Manually	72	0.76	0.76	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1488						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PATIL SHEKARAGOUDA	1489		Manually	73	0.17	0.17	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1489						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KOTRAGOUDA TANDE	1490		Manually	73	0.66	0.66	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1490						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	BASANAGOUDA BHARAMAGOUDRA	1491		Manually	73/9, 73	0.45	0.45	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1491						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMAGOUDRA RUDRAGOUDA	1492		Manually	73/5	0.19	0.19	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1492						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HONNAPPAGOUDA BHARAMAGOUDRA	1493		Manually	73/6, 73/8	0.45	0.45	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1493						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMGOUDRA BASANAGOUDA	1494		Manually	74/1, 74/2, 74/3	1.54	1.54	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1494						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI SHEKAVVA KO	1495		Manually	76	2.17	2.17	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1495						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BANNIMATTI CHANNABASAPPA	1496		Manually	77/2	1.12	1.12	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1496						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	CHINNALLI FAKKIRAPPA	1497		Manually	77	0.62	0.62	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1497						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HALEMANI DYAMAVVA KO	1498		Manually	77, 78	0.97	0.97	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1498						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	BANNIMATTI CHANNABASAPPA	1499		Manually	78/2	0.78	0.78	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1499						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	CHINNALLI FAKKIRESHA	1500		Manually	78	0.36	0.36	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1500						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	CHANNABSAPPA SHANTAPPA	1501		Manually	79/2	0.64	0.64	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1501						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI SHAMBULINGAPPA	1502		Manually	79/1, 80/	2.84	2.84	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1502						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI HALESAPPA	1503		Manually	79/3. 80	1.39	1.39	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1503						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI CHANNABASAPPA	1504		Manually	80/1+ 2	1.02	1.02	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1504						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI NEELAVVA KO	1505		Manually	80	1.02	1.02	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1505						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADNIKAYI TIRAKAPPA	1506		Manually	81/2A +2B, 82/2S a+2B	1.06	1.06	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1506						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	MUDI SHANMUKAPPA	1507		Manually	82/1, 83/, 84/	1.17	1.17	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1507						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI NAGARAJAPPA	1508		Manually	83	0.62	0.62	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1508						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI NAGARAJA	1509		Manually	84/	0.46	0.46	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1509						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	NINGAPPA BASAVANNEPPA	1510		Manually	85/3	0.35	0.35	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1510						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	NAGARAJ FAKKIRAPPA	1511		Manually	85/1, 86/1	0.58	0.58	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1511						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MALLIKARJUNA TANDE	1512		Manually	85/2. 86/2	0.58	0.58	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1512						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	NINGAPPA BASAVANNEPPA	1513		Manually	86/3	0.23	0.23	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1513						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI SAVAKKA KO	1514		Manually	87/1. 88/1	0.48	0.48	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1514						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	MUDDI GIRIJAVVA KO	1515		Manually	87/3.88/2	0.82	0.82	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1515						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI SHIVARAJA	1516		Manually	87/2.88/2	0.44	0.44	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1516						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI PARAMESHWARAPPA	1517		Manually	89/1	1.1	1.1	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1517						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI NAGENDRAPPA	1518		Manually	89/3.89/2	0.6	0.6	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1518						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI CHANDRASHEKARAPPA	1519		Manually	90/1	1.67	1.67	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1519						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PRABHU BASAVARAJAPPA	1520		Manually	91/1	1.43	1.43	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1520						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	TALAVARA KOTEPPA	1521		Manually	92/6E	0.23	0.23	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1521						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	TALAVARA GURAPPA	1522		Manually	92/6A	0.24	0.24	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1522						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	TALAVARA NAGAPPA	1523		Manually	92/6B A	0.23	0.23	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1523						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	TALAVARA BHIMAPPA	1524		Manually	92/6D A	0.24	0.24	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1524						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	TALAVARA HANUMANTAPPA	1525		Manually	92/6K A. 92/5	1.57	1.57	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1525						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	TALAVARA BASAPPA	1526		Manually	92/7+ 8	2.42	2.42	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1526						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	TALAVARA BASAPPA NEELAPPA	1527		Manually	92/1+ 4	2.32	2.32	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1527						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	TALAVARA YALLAPPA BASAPPA	1528		Manually	92/11 , 92/9+ 10	1.13	1.13	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1528						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BASAPPA TANDE NEELAPPA	1529		Manually	92/13 . 92/2	0.74	0.74	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1529						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SANNAPPA TANDE NEELAPPA	1530		Manually	92/14 , 92/2, 92/2	1.06	1.06	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1530						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HANUMANTAPPA TANDE NINGAPPA	1531		Manually	92/12	0.13	0.13	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1531						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	TURUMANDI	1532		Manually	93	0.37	0.37	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1532						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DURUGADA NINGAPPA	1533		Manually	59/1	0.8	0.8	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1533						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SADARA VEERANAGOUDA NAGANAGOUDA	1534		Manually	59/3	0.8	0.8	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1534						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SADARA SHIVANAGOUDA NAGANAGOUDA	1535		Manually	59/3	1.27	1.27	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1535						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SADARA SHANKARAGOUDA NAGANAGOUDA	1536		Manually	59/3	1.27	1.27	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1536						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SADARA KARIYAPPAGOUDA	1537		Manually	59/4	3.64	3.64	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1537						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	NADAF SHAREEPAGOUDA	1538		Manually	62/2B A/1	1.13	1.13	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1538						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DEVASURA BASAVARAJA	1539		Manually	66/1, 66/1, 66/2A +BA/2	6.92	6.92	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1539						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	AMBIGERA GANGADHARA	1540		Manually	66/2A +BA/1	1.58	1.58	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1540						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	AMBIGERA HANUMANTAPPA	1541		Manually	66/3A /1, 66/3B A/1	1.61	1.61	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1541						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	AMBIGERA PRAKASHA	1542		Manually	66/3A /2, 66/3B A/2	1.61	1.61	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1542						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA GEETHANJANA	1548		Manually	100/1 , 100/2 , 100/3	1.44	1.44	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1548						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA KRISHANREDDI	1549		Manually	102/1	1.17	1.17	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1549						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA GOPALAREDDI	1550		Manually	102/2	1.02	1.02	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1550						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	RAMANAGOUDRA BASANAGOUDA	1551		Manually	102/3 , 102/4 , 103/2	1.8	1.8	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1551						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA PRABHUREDDI	1552		Manually	103/1	1.07	1.07	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1552						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA VINAYAKA	1553		Manually	103/3	1.06	1.06	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1553						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	RAMANAGOUDRA BASANAGOUDA	1554		Manually	103/4	0.6	0.6	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1554						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA MANJUNATHAREDDI	1555		Manually	104/1 , 105, 106/1	5.65	5.65	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1555						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA KHRUSHNAREDDI MANJUNATHAREDDI	1556		Manually	104/2	2.32	2.32	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1556						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA JAGANNATHAREDDI	1557		Manually	106/2 , 107/1 A	1.97	1.97	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1557						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA HEMAREDDI	1558		Manually	107/1 BA	0.98	0.98	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1558						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA VIJAYALAKSHMI	1559		Manually	107/2 A	1.97	1.97	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1559						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA HEMAREDDI	1560		Manually	107/2 BA	0.98	0.98	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1560						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DESHAGATHI BASAVARAJA	1561		Manually	108/1	1.37	1.37	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1561						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	REDDERA HANUMAREDDI TIRAKAREDDI	1577		Manually	120/1 +2	1.9	1.9	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1577						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHREDDERA BHIMAREDDI VENKAREDDI	1584		Manually	122/1 , 131/1 A	2.73	2.73	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1584						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA GOVINDAREDDI VENKAREDDI	1585		Manually	122/2 , 128/1 , 131/1 BA	3.03	3.03	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1585						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PAYAGONDA PUTTAPPA	1586		Manually	123/1	0.74	0.74	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1586						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADEPPANAVARA BASAPPA	1587		Manually	123/2 , 127/1 B, 127/2	2.45	2.45	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1587						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KODIHALLI BASANAGOUDA DA BASANAGOUDA	1588		Manually	124	0.92	0.92	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1588						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA MANJUNATHAREDDI	1589		Manually	125	1.89	1.89	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1589						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA PRAMODA YALLAREDDI	1590		Manually	126	2.3	2.3	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1590						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDI HANUMAKKA	1591		Manually	128/2	1.09	1.09	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1591						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ULLAGADDI GOURAVVA KO MALLAPPA	1592		Manually	129/1 A+	0.9	0.9	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1592						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	REDDERA HANUMAREDDI TIRAKAREDDI	1593		Manually	130/	2.35	2.35	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1593						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	LAKSHMAVVA KO GOVINDAREDDI MARCHREDDERA	1594		Manually	131/2 A	0.64	0.64	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1594						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDERA VASAREDDI	1595		Manually	131/2 KA	0.6	0.6	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1595						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDERA RAMAREDDI	1596		Manually	131/2 BA	0.6	0.6	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1596						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA PRASHANTAREDDI	1597		Manually	131/3	1.98	1.98	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1597						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	NAGAYYA MANJAYYA HIREMATH	1598		Manually	132/2 BA/1B A/1, 132/2 BA/3, 132/2 A	0.42	0.42	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1598						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HIREMATH BASAMMA	1599		Manually	132/1A	1.62	1.62	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1599						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA PUSHPA	1600		Manually	132/1KA, 132/2KA	1	1	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1600						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA HANAMAPPA	1601		Manually	132/1BA	1.2	1.2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1601						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KENCHANAGOUDRA HANUMANTAGOUDA	1602		Manually	135/3	0.02	0.02	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1602						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADIGERA VASUDEVA	1603		Manually	135/3	0.02	0.02	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1603						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDI HEMAREDDI	1619		Manually	138/1A	0.2	0.2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1619						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SHESHANAGOUDRA VENKATESHA	1620		Manually	138/1KA	0.15	0.15	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1620						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	NAGAPPA FAKKIRAPPA IRAPPANAVARA	1621		Manually	138/1DA	0.06	0.06	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1621						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDERA NAGARAJ	1622		Manually	138/1 BA	0.15	0.15	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1622						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DEVAGATI MALLAPPA	1623		Manually	138/2 +3+4+5+6/A	0.46	0.46	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1623						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DESHAGATI SHEKAPPA	1624		Manually	138/2 +3+4+5+6/K A	0.66	0.66	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1624						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DESHAGATI CHANNABASAPPA	1625		Manually	138/2 +3+4+5+6/B A	0.82	0.82	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1625						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI SHEKAVVA KO CHINNAPPA	1626		Manually	138/7	2.22	2.22	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1626						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BASAVARAJ NAGAPPA DESHAGATTI	1627		Manually	138/8	1.17	1.17	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1627						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI/RAMALINGAPP ANAVARA KOTEPPA	1628		Manually	139/1 A	1.24	1.24	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1628						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA SANGAMMA KO NINGAPPA	1629		Manually	139/1 B	1.2	1.2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1629						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA	1630		Manually	139/2	2.43	2.43	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1630						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	LAKSHMANAREDDI BASAVAREDDI MALAVALLI	1631		Manually	140/1	1.5	1.5	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1631						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KUBERAREDDI CHANNAVEERAREDDI NEERALAGI	1632		Manually	140/2	1.4	1.4	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1632						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HANUMAREDDI CHANNAVEERAREDDI NEERALAGI	1633		Manually	140/3	1.4	1.4	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1633						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI SHAILA	1634		Manually	141/1 A/1	1.19	1.19	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1634						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	RAMANAGOUDRA VEERUPAKSHAGOUDA	1635		Manually	141/1 A/2	1.2	1.2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1635						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	KUBERAREDDI CHANNAVEERAREDDI NEERALAGI	1636		Manually	141/1 BA	2.68	2.68	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1636						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	NEGALURU VEERABADRAPPA	1637		Manually	141/2 , 142/1 , 142/2	5.56	5.56	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1637						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUDDI DEVENDRAPPA	1638		Manually	141/3 A, 141/3 BA	1.35	1.35	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1638						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HULIHALLI DHARMANNA	1639		Manually	143/1 A/1BA	0.68	0.68	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1639						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DODDAGOUDRA DEVENDRAGOUDA	1640		Manually	143/2 A+BA	2.08	2.08	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1640						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BELAVIGI SIDDALINGESHA	1641		Manually	144, 145/1 +2A	4	4	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1641						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KUPPELURU/BELAVIGI SHANMUKAPPA	1642		Manually	145/1 +2BA	1.82	1.82	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1642						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MATADA CHANNAYYA KURUVATTEYYA	1643		Manually	146/1	1.5	1.5	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1643						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI/RAMALINGAPP ANAVARA SHIVAKUMARA	1644		Manually	146/2 A, 146/2 BA	1.51	1.51	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1644						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI BASAVARAJA	1645		Manually	147/1	1.55	1.55	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1645						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI SHEKAVVA KO SHARANAPPA	1646		Manually	147/2	1.4	1.4	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1646						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KULAMI RATNAVVA	1647		Manually	148/1 A	0.45	0.45	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1647						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MADALLI SHANTAVVA	1648		Manually	148/1 E	0.81	0.81	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1648						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	METI TANGEVVA	1649		Manually	148/1 KA	1	1	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1649						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	METI SAROJAVVA	1650		Manually	148/1 DA	0.8	0.8	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1650						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KULAMI SHARAVVA	1651		Manually	148/1 BA	0.45	0.45	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1651						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	NUTANA TANDE MANJUNATHA AREGOUDRA IVARA A SA DA RA TA	1652		Manually	148/2	1.16	1.16	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1652						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	AREGOUDRA CHIKKANAGOUDA	1653		Manually	148/3	1.16	1.16	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1653						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SHREE KALMESHWARA DEVARA PUJAVINIYOGA KODIHALLI CHITTURA	1666		Manually	152/1 , 152/2	2.16	2.16	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1666						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PATIL PRAKASHAGOUDA	1667		Manually	152/3 +4+5	3.24	3.24	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1667						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DODDAGOUDRA MANJUNATH	1675		Manually	154/1	1.46	1.46	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1675						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DODDAGOUDRA MANJUNATHGOUDA	1676		Manually	154/2	1.2	1.2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1676						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-	KODIHALLI	1677		Manually	156/1	1.85	1.85	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

Guyilagundi	SHIVANAGOUDA/PUTTANAGOUDA			y											le			
4D4A4H1C-Guyilagundi		1677						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84	
4D4A4H1C-Guyilagundi	BATTURA BASAVARAJA GUDLEPPA	1678		Manually	156/1	0.8	0.8	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	
4D4A4H1C-Guyilagundi		1678						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84	
4D4A4H1C-Guyilagundi	BHARAMAGOUDRA IRAMMA	1679		Manually	157/1	0.73	0.73	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	
4D4A4H1C-Guyilagundi		1679						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84	
4D4A4H1C-Guyilagundi	GOJANURA HANUMANTAPPA	1681		Manually	157/3	1.2	1.2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	
4D4A4H1C-Guyilagundi		1681						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84	
4D4A4H1C-Guyilagundi	DODDAGOUDRA DYAMANAGOUDA	1682		Manually	157/2	2.57	2.57	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	
4D4A4H1C-Guyilagundi		1682						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84	
4D4A4H1C-Guyilagundi	GUDISALAMANI SHIVAPPA	1683		Manually	158	0.51	0.51	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	
4D4A4H1C-Guyilagundi		1683						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84	
4D4A4H1C-Guyilagundi	SUNKADA RABAIBUNNISA KO IMAMSABA	1684		Manually	158/B A	0.6	0.6	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	
4D4A4H1C-Guyilagundi		1684						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84	
4D4A4H1C-Guyilagundi	SUNKADA ALLABAKSHU	1685		Manually	158/A	0.8	0.8	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	
4D4A4H1C-Guyilagundi		1685						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84	
4D4A4H1C-Guyilagundi	SUNKADA CHAMANASABA	1686		Manually	158/K A	0.4	0.4	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	

4D4A4H1C-Guyilagundi		1686						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KASTHURI/MAKARABBI PLELAPPA	1687		Manually	158/D A	0.6	0.6	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1687						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KUDIRYALA GIRIJA PARAMEHSPPA	1688		Manually	159/2	2	2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1688						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SUGAJANARA BHARAMAPPA	1689		Manually	159/1 , 159/3	4.44	4.44	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1689						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HUGARA MAHANTESHA	1690		Manually	160/1	3.47	3.47	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1690						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HATTI VIDYA	1691		Manually	160/2	0.8	0.8	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1691						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SUNKADA IMAMSABA	1692		Manually	160/3	1.2	1.2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1692						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KUDIRYALA PARVATEVVA	1693		Manually	161/1	1.08	1.08	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1693						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SUGAJANARA BHARAMAPPA	1694		Manually	161/2	1.05	1.05	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1694						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HUGARA VEERAPPA	1706		Manually	163/2, 163/1	6.41	6.41	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1706						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DESHAGATI SHIVAPPA	1707		Manually	164/1, 164/5	2.86	2.86	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1707						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DESHAGATI BASAVARAJA	1708		Manually	164/3	0.89	0.89	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1708						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MEDLERI ASHOKA	1709		Manually	164/4	1	1	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1709						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MEDLERI GEETHA	1710		Manually	164/8	0.57	0.57	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1710						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DESHAGATI MALLAPPA	1711		Manually	164/7, 164/6	1.55	1.55	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1711						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	CHAVADI PARAMAPPA	1712		Manually	164/2	0.89	0.89	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1712						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	HULLATTI HANUMAREDDI	1713		Manually	165/2	0.4	0.4	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1713						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SHAKUNTHALA MAHENDRAGOUDA PATIL	1714		Manually	165/3	0.32	0.32	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1714						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PATIL SHAKUNTHALA	1715		Manually	165/4 +5, 165/6 B	0.91	0.91	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1715						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	CHAKARI HAJARATEBI KO IMAMSABA	1716		Manually	165/6 A	0.57	0.57	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1716						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PATIL SHEKARAGOUDA	1717		Manually	165/1	1.2	1.2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1717						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	CHIKKABHARAMANNANA VARA BHIMAREDDI	1718		Manually	166/1	0.87	0.87	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1718						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA YALLAVVA	1719		Manually	166/2	1.95	1.95	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1719						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA BIJJALAREDDI	1720		Manually	166/3 A	1.2	1.2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1720						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	ANNIGERI BASAPPA	1721		Manually	166/4+5A/1	1.62	1.62	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1721						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI DEVAPP	1722		Manually	166/4+5A/2	1.62	1.62	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1722						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MAKARABBI SURESHA	1723		Manually	166/5 B	0.56	0.56	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1723						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADALINGANNANAVAR SHANTAVVA	1724		Manually	166/5 C	1.02	1.02	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1724						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PATIL LILAVATI	1725		Manually	167/2	2.97	2.97	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1725						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA BABUREDDI	1726		Manually	168/1	1.41	1.41	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1726						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI SHEKAVVA KO CHANNAPPA	1727		Manually	168/2 B, 168/4 A	3.1	3.1	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1727						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KUPPELURA VEERABASAPPA	1728		Manually	168/2 A	1.15	1.15	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1728						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA SHREENIVASA	1729		Manually	168/3	1.58	1.58	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1729						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA SANGAMMA KO NINGAPPA	1730		Manually	168/4 B	1.19	1.19	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1730						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KUPPELURU SHAMBULINGAPPA	1731		Manually	168/5	1.15	1.15	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1731						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KIRESURA HANUMAREDDI	1732		Manually	169/1	0.83	0.83	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1732						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KIRESURA MANJUNATHAREDDI	1733		Manually	169/2	0.82	0.82	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1733						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA CHANNABASAPPA	1734		Manually	170/A +1C+B +2A	1.1	1.1	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1734						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA RAMAREDDI	1735		Manually	170/2 B/1+2	0.48	0.48	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1735						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA GOVINDAREDDI	1736		Manually	171/1	1.89	1.89	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1736						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA ASHOKAREDDI	1737		Manually	171/2	1.36	1.36	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1737						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA BIJJALAREDDI	1738		Manually	171/3	1.04	1.04	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1738						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	REDDERA HANUMAREDDI TIRAKAREDDI	1739		Manually	172/1	0.26	0.26	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1739						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	NANDA KO SHASHIDHARA NEERALAGI	1740		Manually	172/2	0.39	0.39	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1740						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KRUSHANAREDDI CHANNAVEERAREDDI NEERALAGI	1741		Manually	172/3	0.35	0.35	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1741						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KULAKARNI PRADEEPA	1742		Manually	173/1 +2/A	1.45	1.45	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1742						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KARIGARA NINGAPPA	1743		Manually	173/1 +2/KA /2	0.32	0.32	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1743						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KARIGARA IRAPPA	1744		Manually	173/1 +2/KA 1	0.35	0.35	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1744						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	CHURI HANUMAPPA FAKKIRAPPA	1745		Manually	173/1+2/BA	0.67	0.67	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1745						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KULAKARNI DEEPA	1746		Manually	174/2	1.2	1.2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1746						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	LAKSHMIBAYI KO SHREENIVAS KULAKARNI	1747		Manually	174/3	1.75	1.75	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1747						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA BABUREDDI	1748		Manually	174/1A	1.52	1.52	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1748						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA SHREENIVASA	1749		Manually	174/1B	1.48	1.48	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1749						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	REDDERA VENKAREDDI	1750		Manually	175/1+2	3.81	3.81	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1750						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	REDDERA HANUMAREDDI	1751		Manually	175/1+2	4.8	4.8	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1751						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KENCHAREDDERA PANDUREDDI	1752		Manually	176/1	1.17	1.17	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1752						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	REDDERA PADMAVVA	1753		Manually	176/2	2.21	2.21	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1753						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PATIL SHEKHARAGOUDA	1754		Manually	176/1	1.17	1.17	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1754						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HUBBALLI KHALANDHARASAB	1755		Manually	177/1 A+1B +1C/1 , 177/1 A+1B +1C/2 , 177/1 D	0.87	0.87	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1755						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DODDAGOUDRA DYAMANAGOUDA	1756		Manually	177/2	1.26	1.26	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1756						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HUBBALLI MEHABUBASABA	1757		Manually	178/1 A	0.83	0.83	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1757						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA MANJUNATHAREDDI	1758		Manually	178/1 KA	1.65	1.65	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1758						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HUBBALLI HUSENSABA	1759		Manually	178/1 BA	0.82	0.82	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1759						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA ASHOKAREDDI	1760		Manually	178/2	1.68	1.68	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1760						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA H VENKATESH	1761		Manually	178/3	1.59	1.59	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1761						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KECHAREDDERA ANIKETHA RISHIKESHA	1762		Manually	179/1, 180/	6.88	6.88	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1762						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	NADAF FAKKIRASABA	1763		Manually	179/3	1.04	1.04	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1763						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MAKARABBI VASANTA	1764		Manually	179/4	1.17	1.17	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1764						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI SHAMBULINGAPPA	1765		Manually	181/1	0.51	0.51	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1765						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA	1766		Manually	181/2, 182/	3.96	3.96	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1766						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADEPPANAVARA JAGADESHA	1767		Manually	183/1, 183/2	1.41	1.41	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1767						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BADEPPANAVARA HANUMAPPA	1768		Manually	183/3	0.7	0.7	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1768						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BELAGAVI GANGAVVA KO NINGAPPA	1784		Manually	188/3	0.81	0.81	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1784						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SUGAJAVARA BHARAMAPPA	1785		Manually	189/1	0.56	0.56	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1785						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	KUDIRYALA PARVATEVVA KO PARAMANNA	1786		Manually	189/2	0.57	0.57	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1786						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DADDI HANUMAPPA	1787		Manually	190/1	0.89	0.89	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1787						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DODDAGOUDRA DYAVANAGOUDA	1788		Manually	190/2	0.88	0.88	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1788						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DODDAGOUDRA NAGANAGOUDA	1789		Manually	190/3	0.88	0.88	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1789						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	PATIL CHANNAKESHANAGOUDA	1790		Manually	191/1	1.13	1.13	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		

4D4A4H1C-Guyilagundi		1790						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BATTURA BASAVARAJA GUDLEPPA	1791		Manually	191/2	0.16	0.16	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1791						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	AKKURA VEERANAGOUDA	1792		Manually	192/1, 192/2	1.02	1.02	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1792						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DODDAGOUDRA ISHWARAGOUDA	1793		Manually	192/3	0.22	0.22	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1793						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDERA NINGAREDDI	1794		Manually	193/3 A, 193/3 BA/1	1.76	1.76	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1794						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MARCHAREDDERA SHREENIVASAREDI	1795		Manually	193/3 BA/2	1.77	1.77	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1795						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BASAPPAGOUDRA NINGAVVA	1796		Manually	193/1, 193/2	1.18	1.18	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1796						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BANNIAMATTI MALLESHAPPA	1797		Manually	194/	1.32	1.32	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1797						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	BANNIMATTI SAHADEVAPPA	1798		Manually	1945	1.32	1.32	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1798						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BANNIMATTI FAKKIRESHA/FAKKIRAPPA	1799		Manually	194/	1.34	1.34	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1799						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DESHAGATI BASAPPA	1800		Manually	195/1	2.16	2.16	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1800						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DADDI BASAVANNEPPA MARABASAPPA	1801		Manually	195/2	2.16	2.16	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1801						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	GANGAVVA KO MALLA ANNIGERI	1802		Manually	196/1	1.4	1.4	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1802						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DADDI NAGAPPA	1803		Manually	196/2	1.28	1.28	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1803						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI DYAMAPPA	1804		Manually	197/1 , 197/2 A	1.41	1.41	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1804						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SHAMBULINGAPPA NINGAPPA ANNIGERI	1805		Manually	197/2 BA	0.11	0.11	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1805						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	MATADA CHANNAYYA KURUVATTEYYA	1806		Manually	198/1	0.83	0.83	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1806						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MATADA/ HIREMATH SAVITRAVVA	1807		Manually	198/2	0.74	0.74	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1807						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DODDAGOUDRA BASANAGOUDA	1808		Manually	199/1, 199/2	1.52	1.52	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1808						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	VEERABASAPPA SHIVAPUTRAPPA KUPPELURU	1809		Manually	200/1	0.09	0.09	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1809						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	SHANMUKAPPA CHINNAPPA ANNIGERI	1810		Manually	200/2	1.2	1.2	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1810						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI SHEKAVVA KO CHINNAPPA	1811		Manually	201/1+2	1.29	1.29	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1811						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI SHEKAVVA KO CHINNAPPA	1812		Manually	201/1+2	1.29	1.29	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1812						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA JAGADEESHAREDDI	1813		Manually	202/1+2	2.09	2.09	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1813						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA H VENKATESH	1814		Manually	203/1	2.7	2.7	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1814						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA VIJAYAKUMARA	1815		Manually	203/2	0.9	0.9	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1815						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA SANJEEVAREDDI	1816		Manually	203/3	1.81	1.81	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1816						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA	1817		Manually	204/1	3.05	3.05	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1817						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	HANUMAREDDI CHANNAVEERAREDDI NEERALAGI	1818		Manually	204/2 A	1.7	1.7	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1818						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	GIREESH TANDE KUBERAREDDI NEERALAGI	1819		Manually	204/2 BA	1.73	1.73	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1819						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DEHSGATI DEVAPPA	1820		Manually	205/1 A	0.61	0.61	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1820						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MANGALA NAGAYYA CHARANTIMATA	1821		Manually	205/1 B	0.69	0.69	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1821						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		

4D4A4H1C-Guyilagundi	HIREGOUDRA GEETHA	1822		Manually	205/2	0.6	0.6	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1822						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DESHAGATI DANAPPA	1823		Manually	205/4 A	0.42	0.42	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1823						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DESHAGATI FAKKIRAPPA	1824		Manually	205/4 BA	0.42	0.42	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1824						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	CHARANTIMATHA NAGAYYA	1825		Manually	205/5 +6	2.83	2.83	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1825						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	DESHAGATI CHANNABASAPPA	1826		Manually	205/7 A	0.17	0.17	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
4D4A4H1C-Guyilagundi		1826						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
4D4A4H1C-Guyilagundi	MUNDINAMANI RAJESHWARI	1827		Manually	205/7 B, 205/7 C	0.39	0.39	Coco Nut,	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08		
		1827						Lemeon, Curry Leaves	300	8	99.23	Ring	Bore Well	-	Cultivable	Private	793.84		
	Total																1200392		

4. Net Planning and Project activities

[Chapter - IV] 4.5 A Details of Vegetative Cover Activities

Plantation Type : Afforestation Activities

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other)
															Waste Land	Cultivable	

																		Land)
4D4A4H1C-Guyilagundi	PAMPANAGOUDRA HANUMANTAGOUDA	1399		Manua lly	1,2,3	0.97	0.97	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land	
4D4A4H1C-Guyilagundi	BADNIKAYI HANUMAPPA	1400		Manua lly	4	1.34	1.34	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land	
4D4A4H1C-Guyilagundi	MADARA FAKKIRAPPA	1401		Manua lly	6/2,	2.36	2.36	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land	
4D4A4H1C-Guyilagundi	MADARA MAHADEVAPPA	1402		Manua lly	6/1,	2.36	2.36	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land	
4D4A4H1C-Guyilagundi	RAMANAGOUDRA SHARADA	1403		Manua lly	7/2,	0.91	0.91	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land	
4D4A4H1C-Guyilagundi	PAMPANAGOUDA SHIVANAGOUDA	1404		Manua lly	8/2,	2.49	2.49	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land	
4D4A4H1C-Guyilagundi	MUDDI PARAMESHAPPA	1405		Manua lly	8/1,	2.38	2.38	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land	
4D4A4H1C-Guyilagundi	MUDDI NAGARAJ	1406		Manua lly	9/1,	1.60	1.60	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land	
4D4A4H1C-Guyilagundi	MUDDI MANJAPPA	1407		Manua lly	9/3,	2.14	2.14	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land	
4D4A4H1C-Guyilagundi	MUDDI SHANMUKAPPA	1408		Manua lly	9/2,	2.00	2.00	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land	

4D4A4H1C-Guyilagundi	MUDDI HALESHPA	1409		Manua lly	10/2, 10/3, 10/1,	4.61	4.61	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HOLALA PUTTAPPA	1410		Manua lly	11/1,	1.25	1.25	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HANUMANTAPPA MALLAPPA	1411		Manua lly	11/3,	1.25	1.25	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HOLALA CHANNAPPA	1412		Manua lly	11/2,	0.62	0.62	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SARVANDA CHANNABASAPPA	1413		Manua lly	12	0.45	0.45	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SARVANDA RAMAPPA	1414		Manua lly	12	1.24	1.24	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	NAGARAJ TANDE	1415		Manua lly	13/4,	0.36	0.36	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SARVANDA HANAMAPPA	1416		Manua lly	13/1+2, 13/3.	1.83	1.83	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI CHANNAVVA	1417		Manua lly	14, 15, 17/1.	5.60	5.60	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PAMPANAGOUDRA TIRAKANAGOUDA	1418		Manua lly	16	3.12	3.12	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HANUMANTAGOU DA TANDE	1419		Manua lly	17/2.	1.55	1.55	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI NAGENDRA	1420		Manua lly	18/2X1, 19, 19/X1-1.	0.42	0.42	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	ALLIKANANAVARA BHEEBIJANA KO	1421		Manua lly	19	0.10	0.10	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	GANGANAGOUDRA GANESHAGOUDA	1422		Manua lly	19/2+3+4	3.28	3.28	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI CHANDRASHEKARAPPA	1423		Manua lly	22/A/	1.91	1.91	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI NAGABASAPPA	1424		Manua lly	22/BA	0.40	0.40	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI TIRAKAPPA	1425		Manua lly	23/3,	0.73	0.73	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI DYAMAPPA	1426		Manua lly	23/	0.73	0.73	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA FAKKIRESHAPPA	1427		Manua lly	23/2,	0.21	0.21	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA HANUMANTAPPA	1428		Manua lly	23/1.	0.22	0.22	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PAMPANAGOUDRA TIRAKANAGOUDA	1429		Manua lly	23/7.	0.08	0.08	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI BASAPPA	1430		Manua lly	23/4+5B	0.15	0.15	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI SHEKHAPPA	1431		Manua lly	23/6,	0.08	0.08	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA CHANNABASAPPA	1432		Manua lly	26/BA	0.10	0.10	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	IRAPPANAVARA FAKKIRAPPA	1433		Manually	26/BA, 26/A	2.00	2.00	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA RUDRAPPA	1434		Manually	26/BA	0.10	0.10	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal /Well	1525	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA HANUMANTAPPA	1435		Manually	26/BA, 27/A/1+2+3A	1.10	1.10	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	RAMANAGOUDRA HANUMANAGOUDA	1436		Manually	27/	0.70	0.70	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA DUNDAPPA	1437		Manually	27/BA, 27/4.	0.37	0.37	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal /Well	1525	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA SHEKHAPPA	1438		Manually	27/3.	0.27	0.27	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal /Well	1525	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	RAMANAGOUDRA HANUMANAGOUDA	1439		Manually	27/2.	0.60	0.60	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI CHANNAPPAGOUDA	1440		Manually	29/2A	2.05	2.05	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI NAGAPPA	1441		Manually	29/2B/1	1.69	1.69	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI GIRIJAVVA KO	1442		Manually	29/2B/2	1.82	1.82	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI AKKAMMA	1443		Manually	29/5.	0.02	0.02	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal /Well	1525	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI NEELAVVA KO SHANTAPPA	1444		Manually	29,	0.40	0.40	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal /Well	1525	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	MUDDI SUBHASHA	1445		Manua lly	29,	0.88	0.88	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	VEERESH DUNDAPPA MUDDI	1446		Manua lly	29/1A	1.37	1.37	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI DUNDEPPA	1447		Manua lly	31/1,	0.91	0.91	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI MANJAPPA	1448		Manua lly	31/2	0.96	0.96	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	TONDURA DAVALASABA	1449		Manua lly	32/6	0.02	0.02	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	NAGARAJA BASAVANNEPPA	1450		Manua lly	32/5	0.53	0.53	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PAMPANAGOUDRA HANUMANTAGOUDA	1451		Manua lly	32	0.06	0.06	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	FAKKIRESHA TANDE SOMAPPA	1452		Manua lly	32/3+4	0.53	0.53	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI TIRAKAPPA	1453		Manua lly	32/	0.33	0.33	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BASAVARAJA TANDE SOMAPPA	1454		Manua lly	32/1	0.14	0.14	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI CHANNAPPA	1455		Manua lly	32/2	0.14	0.14	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HARALAHALLI RENUKAVVA	1456		Manua lly	32/7	0.01	0.01	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	KUNDAGOLA SHIVAPUTRAPPA	1457		Manua lly	35/2	1.02	1.02	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PANIGATTI SHEKAPPA	1458		Manua lly	35/	0.04	0.04	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MANOJA TANDE SHANKRAPPA	1459		Manua lly	35/	0.84	0.84	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI SHAMBULINGAPPA	1460		Manua lly	36/2	1.39	1.39	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	VADDATTI KOTEPPA	1461		Manua lly	36/3	0.88	0.88	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	VADDATTI NAGARAJ	1462		Manua lly	36/1	0.88	0.88	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI FAKKIRAPPA	1463		Manua lly	39/2	1.44	1.44	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI SHIVANAGAPPA	1464		Manua lly	39/1	1.44	1.44	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI TIRAKAPPA	1465		Manua lly	48/A/1, 53/2BA/1,	3.20	3.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI NAGARAJA	1466		Manua lly	48/A/2	2.18	2.18	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI HANUMANTAPPA	1467		Manua lly	48/	2.32	2.32	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI CHANNAPPA.	1468		Manua lly	48/A/4	2.17	2.17	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	BADNIKAYI NAGARAJA SHIVANAGA	1469		Manua lly	48	2.31	2.31	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI HANUMANTAPPA NAGARAJA	1470		Manua lly	48/A/3	2.20	2.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHANNAPPAGOUDA BHARAMAGOUDRA	1471		Manua lly	49/1	1.13	1.13	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PATIL HONNAVVA	1472		Manua lly	49/6, 49/2	1.52	1.52	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HARISHAGOUDA BHARAMAGOUDRA	1473		Manua lly	49/5, 50/1	1.45	1.45	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHINNAMMANAVARA BASANAGOUDA	1474		Manua lly	50	0.45	0.45	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CEHNNAMMANAVARA NINGANAGOUDA	1475		Manua lly	50	0.47	0.47	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI NAGENDRAPPA	1476		Manua lly	50/3, 51/2,51 /1	1.93	1.93	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADANIKAYI CHANNAPPAGOUDA	1477		Manua lly	53/2A, 53/2BA/ 1	0.73	0.73	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI SHEKAPPA	1478		Manua lly	53/1, 53/3, 53/2BA/ 2BA/2	2.11	2.11	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KOTREGOUDA TANDE	1479		Manua lly	54/1+2+ 3/KA	1.02	1.02	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	CHANDRAGOUDA BHARAMAGOUDRA	1480		Manua lly	54/5. 73/7	1.19	1.19	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PATIL GIRIJAMMA	1481		Manua lly	54,73/, 73/	1.86	1.86	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BASANAGOUDA BHARAMAGOUDRA	1482		Manua lly	54	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HONNAPPAGOUDA BHARAMAGOUDRA	1483		Manua lly	54/4	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAGOUDRA BASANAGOUDA	1484		Manua lly	55/1	1.41	1.41	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAGOUDRA BASAMMA KO	1485		Manua lly	55/2	1.42	1.42	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	GOUDAPPAGOUDA TANDE	1486		Manua lly	71/2	0.45	0.45	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PRAKASHAGOUDA TANDE	1487		Manua lly	71/1, 71/3	1.21	1.21	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	RAMANAGOUDA HANUMANTAGOUDA	1488		Manua lly	72	0.76	0.76	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PATIL SHEKARAGOUDA	1489		Manua lly	73	0.17	0.17	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KOTRAGOUDA TANDE	1490		Manua lly	73	0.66	0.66	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BASANAGOUDA BHARAMAGOUDRA	1491		Manua lly	73/9, 73	0.45	0.45	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	BHARAMAGOUDRA RUDRAGOUDA	1492		Manua lly	73/5	0.19	0.19	Tick, Silver Oak, Others	100	10	152. 5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HONNAPPAGOUDA BHARAMAGOUDRA	1493		Manua lly	73/6. 73/8	0.45	0.45	Tick, Silver Oak, Others	100	10	152. 5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMGOUDRA BASANAGOUDA	1494		Manua lly	74/1, 74/2, 74/3	1.54	1.54	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI SHEKAVVA KO	1495		Manua lly	76	2.17	2.17	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BANNIMATTI CHANNABASAPPA	1496		Manua lly	77/2	1.12	1.12	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHINNALLI FAKKIRAPPA	1497		Manua lly	77	0.62	0.62	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HALEMANI DYAMAVVA KO	1498		Manua lly	77, 78	0.97	0.97	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BANNIMATTI CHANNABASAPPA	1499		Manua lly	78/2	0.78	0.78	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHINNALLI FAKKIRESHA	1500		Manua lly	78	0.36	0.36	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHANNABSAPPA SHANTAPPA	1501		Manua lly	79/2	0.64	0.64	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI SHAMBULINGAPPA	1502		Manua lly	79/1, 80/	2.84	2.84	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI HALESAPPA	1503		Manua lly	79/3. 80	1.39	1.39	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	MUDDI CHANNABASAPPA	1504		Manually	80/1+2	1.02	1.02	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI NEELAVVA KO	1505		Manually	80	1.02	1.02	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI TIRAKAPPA	1506		Manually	81/2A+2B, 82/2Sa+2B	1.06	1.06	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDI SHANMUKAPPA	1507		Manually	82/1, 83/, 84/	1.17	1.17	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI NAGARAJAPPA	1508		Manually	83	0.62	0.62	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI NAGARAJA	1509		Manually	84/	0.46	0.46	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	NINGAPPA BASAVANNEPPA	1510		Manually	85/3	0.35	0.35	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal /Well	1525	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	NAGARAJ FAKKIRAPPA	1511		Manually	85/1, 86/1	0.58	0.58	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MALLIKARJUNA TANDE	1512		Manually	85/2. 86/2	0.58	0.58	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	NINGAPPA BASAVANNEPPA	1513		Manually	86/3	0.23	0.23	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal /Well	1525	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI SAVAKKA KO	1514		Manually	87/1. 88/1	0.48	0.48	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal /Well	1525	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	MUDDI GIRIJAVVA KO	1515		Manua lly	87/3.88/2	0.82	0.82	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI SHIVARAJA	1516		Manua lly	87/2.88/2	0.44	0.44	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI PARAMESHWARAPPA	1517		Manua lly	89/1	1.10	1.10	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI NAGENDRAPPA	1518		Manua lly	89/3.89/2	0.60	0.60	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI CHANDRASHEKARAPPA	1519		Manua lly	90/1	1.67	1.67	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PRABHU BASAVARAJAPPA	1520		Manua lly	91/1	1.43	1.43	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	TALAVARA KOTEPPA	1521		Manua lly	92/6E	0.23	0.23	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	TALAVARA GURAPPA	1522		Manua lly	92/6A	0.24	0.24	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	TALAVARA NAGAPPA	1523		Manua lly	92/6BA	0.23	0.23	Tick, Silver Oak, Others	100	10	152.5	Surfac e	Rainfed/C anal /Well	1525	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	TALAVARA BHIMAPPA	1524		Manua lly	92/6DA	0.24	0.24	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	TALAVARA HANUMANTAPPA	1525		Manua lly	92/6KA.92/5	1.57	1.57	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	TALAVARA BASAPPA	1526		Manua lly	92/7+8	2.42	2.42	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	TALAVARA BASAPPA NEELAPPA	1527		Manua lly	92/1+4	2.32	2.32	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	TALAVARA YALLAPPA BASAPPA	1528		Manua lly	92/11, 92/9+10	1.13	1.13	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BASAPPA TANDE NEELAPPA	1529		Manua lly	92/13. 92/2	0.74	0.74	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SANNAPPA TANDE NEELAPPA	1530		Manua lly	92/14, 92/2, 92/2	1.06	1.06	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HANUMANTAPPA TANDE NINGAPPA	1531		Manua lly	92/12	0.13	0.13	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	TURUMANDI	1532		Manua lly	93	0.37	0.37	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DURUGADA NINGAPPA	1533		Manua lly	59/1	0.80	0.80	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SADARA VEERANAGOUDA NAGANAGOUDA	1534		Manua lly	59/3	0.80	0.80	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SADARA SHIVANAGOUDA NAGANAGOUDA	1535		Manua lly	59/3	1.27	1.27	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SADARA SHANKRAGOUDA NAGANAGOUDA	1536		Manua lly	59/3	1.27	1.27	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SADARA KARIYAPPAGOUDA	1537		Manua lly	59/4	3.64	3.64	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	NADAF SHAREEPAGOUDA	1538		Manua lly	62/2BA/ 1	1.13	1.13	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	DEVASURA BASAVARAJA	1539		Manua lly	66/1, 66/1, 66/2A+B A/2	6.92	6.92	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	AMBIGERA GANGADHARA	1540		Manua lly	66/2A+B A/1	1.58	1.58	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	AMBIGERA HANUMANTAPPA	1541		Manua lly	66/3A/1 , 66/3BA/ 1	1.61	1.61	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	AMBIGERA PRAKASHA	1542		Manua lly	66/3A/2 , 66/3BA/ 2	1.61	1.61	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SHESHANAGOUDRA TULASAVVA	1543		Manua lly	92/1, 92/2, 93/1, 93/2	2.16	2.16	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA BIJJALAREDDI	1544		Manua lly	94/1	0.76	0.76	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA ASHOKAREDDI	1545		Manua lly	94/2, 95/2	3.52	3.52	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA VENKAREDDI	1546		Manua lly	94/3	1.55	1.55	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA H RAMESHA	1547		Manua lly	95/1	2.96	2.96	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA GEETHANJANA	1548		Manua lly	100/1, 100/2, 100/3	1.44	1.44	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA KRISHANREDDI	1549		Manua lly	102/1	1.17	1.17	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA GOPALAREDDI	1550		Manua lly	102/2	1.02	1.02	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	RAMANAGOUDRA BASANAGOUDA	1551		Manua lly	102/3, 102/4, 103/2	1.80	1.80	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA PRABHUREDDI	1552		Manua lly	103/1	1.07	1.07	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA VINAYAKA	1553		Manua lly	103/3	1.06	1.06	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	RAMANAGOUDRA BASANAGOUDA	1554		Manua lly	103/4	0.60	0.60	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA MANJUNATHAREDDI	1555		Manua lly	104/1, 105, 106/1	5.65	5.65	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA KHRUSHNAREDDI MANJUNATHAREDDI	1556		Manua lly	104/2	2.32	2.32	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA JAGANNATHAREDDI	1557		Manua lly	106/2, 107/1A	1.97	1.97	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA HEMAREDDI	1558		Manua lly	107/1B A	0.98	0.98	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA VIJAYALAKSHMI	1559		Manua lly	107/2A	1.97	1.97	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA HEMAREDDI	1560		Manua lly	107/2B A	0.98	0.98	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DESHAGATHI BASAVARAJA	1561		Manua lly	108/1	1.37	1.37	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HUGARA/BHIMAPPA/MUDUKAPPA	1562		Manua lly	108/2+3 +4+5+6/ A	4.86	4.86	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DESHAGATHI SHIVAPPA	1563		Manua lly	108/3to 6/B	1.00	1.00	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DESHAGATI SHEKAPPA	1564		Manua lly	108/3to 6/C	1.51	1.51	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA GANGAVVA	1565		Manua lly	108/3to 5C/D	1.55	1.55	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DESHAGATI MANJAPPA	1566		Manua lly	108/7	0.56	0.56	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DESHAGATI MALLAPPA	1567		Manua lly	108/8	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA H ANANDA	1568		Manua lly	109	3.12	3.12	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA KHRUSHNAREDDI	1569		Manua lly	112	3.14	3.14	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	NIRMALA KO EMMANAGOUDA PATIL, MADUVE PURVA	1570		Manua lly	113/2, 113/1	3.15	3.15	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	JAGADEESHA DYAMANNA ANNIGERI	1571		Manua lly	117/1, 121/1A	0.22	0.22	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	SHIDLINGEPPA ADIVEPPA ANNIGERI	1572		Manua lly	117/2	0.14	0.14	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI BASAPPA	1573		Manua lly	117/3, 121/1KA	0.14	0.14	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DEVAPPA ADIVEPPA ANNIGERI	1574		Manua lly	119/1	0.12	0.12	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	NANDAGAVI RENUKA KO KOTRESHAPPA	1575		Manua lly	119/2	0.23	0.23	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BASAPPA ADIVEPPA ANNIGERI	1576		Manua lly	119/3	0.03	0.03	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	REDDERA HANUMAREDDI TIRAKAREDDI	1577		Manua lly	120/1+2	1.90	1.90	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI SHIDDALINGAPPA	1578		Manua lly	121/1B A	0.08	0.08	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI PARAMESHAPPA	1579		Manua lly	121/2A	0.09	0.09	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI MAHADEVAKKA KO BASAVANNEPPA	1580		Manua lly	121/2KA	0.08	0.08	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PUTTAVVA KO SIDDARAMAPPA ANNIGERI	1581		Manua lly	121/2B A	0.08	0.08	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI DEVAPPA	1582		Manua lly	121/3B	0.13	0.13	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	NANDAGAVI RENUKA KO KOTRESHAPPA	1583		Manua lly	121/3A	0.10	0.10	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	MARCHREDDERA BHIMAREDDI VENKAREDDI	1584		Manually	122/1, 131/1A	2.73	2.73	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA GOVINDAREDDI VENKAREDDI	1585		Manually	122/2, 128/1, 131/1B A	3.03	3.03	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	PAYAGONDA PUTTAPPA	1586		Manually	123/1	0.74	0.74	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADEPPANAVARA BASAPPA	1587		Manually	123/2, 127/1B, 127/2	2.45	2.45	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	KODIHALLI BASANAGOUDA DA BASANAGOUDA	1588		Manually	124	0.92	0.92	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA MANJUNATHAREDDI	1589		Manually	125	1.89	1.89	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA PRAMODA YALLAREDDI	1590		Manually	126	2.30	2.30	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDI HANUMAKKA	1591		Manually	128/2	1.09	1.09	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	ULLAGADDI GOURAVVA KO MALLAPPA	1592		Manually	129/1A+	0.90	0.90	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	REDDERA HANUMAREDDI TIRAKAREDDI	1593		Manually	130/	2.35	2.35	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	LAKSHMAVVA KO GOVINDAREDDI MARCHREDDERA	1594		Manually	131/2A	0.64	0.64	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	MARCHAREDDERA VASAREDDI	1595		Manually	131/2KA	0.60	0.60	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDERA RAMAREDDI	1596		Manually	131/2B A	0.60	0.60	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA PRASHANTAREDDI	1597		Manually	131/3	1.98	1.98	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	NAGAYYA MANJAYYA HIREMATH	1598		Manually	132/2B A/1BA/1 , 132/2B A/3, 132/2A	0.42	0.42	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	HIREMATH BASAMMA	1599		Manually	132/1A	1.62	1.62	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA PUSHPA	1600		Manually	132/1KA , 132/2KA	1.00	1.00	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA HANAMAPPA	1601		Manually	132/1B A	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	KENCHANAGOUDRA HANUMANTAGOUDA	1602		Manually	135/3	0.02	0.02	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADIGERA VASUDEVA	1603		Manually	135/3	0.02	0.02	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	KENCHANAGOUDRA HANUMANTAGOUDA	1604		Manually	135/4A/1, 135/4A/2A	0.04	0.04	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	CHAVHANA HALANAGOUDA	1605		Manua lly	135/4B	1.18	1.18	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI DEVENDRAPPA	1606		Manua lly	135/4A/2E	0.90	0.90	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHAVHANA HANUMANTAGOUDA	1607		Manua lly	135/4A/2A, 135/4A/2KA	0.62	0.62	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PINJARA HAJERATHSABA	1608		Manua lly	135/4A/2DA	0.04	0.04	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHAVHANA LILAVATHI	1609		Manua lly	135/4A/2BA	0.01	0.01	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADRAPPA MALLIKARJUNAPPA BELAVADI	1610		Manua lly	136/1, 136/2	2.80	2.80	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	RAMANAGOUDRA NAGANAGOUDA	1611		Manua lly	136/3+4+5	4.25	4.25	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	VEERUPAKSHAGOUDA RAMANAGOUDA	1612		Manua lly	136/6+7	1.53	1.53	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HANUMANTAGOUDA RAMANAGOUDRA	1613		Manua lly	136/8	0.77	0.77	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI CHINNAVVA KO NINGAPPA	1614		Manua lly	137/1A, 137/1B	2.40	2.40	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI SHIVAYOGI	1615		Manua lly	137/1B, 137/1C	1.50	1.50	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	ANNIGERI SHAMBULINGAPPA	1616		Manua lly	137/1C	1.50	1.50	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA	1617		Manua lly	137/2A	1.60	1.60	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDI VENKAREDDI	1618		Manua lly	137/2B/1, 137/2B/2	2.30	2.30	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDI HEMAREDDI	1619		Manua lly	138/1A	0.20	0.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SHESHANAGOUDRA VENKATESHA	1620		Manua lly	138/1KA	0.15	0.15	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	NAGAPPA FAKKIRAPPA IRAPPANAVARA	1621		Manua lly	138/1D A	0.06	0.06	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDERA NAGARAJ	1622		Manua lly	138/1B A	0.15	0.15	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DEVAGATI MALLAPPA	1623		Manua lly	138/2+3 +4+5+6/ A	0.46	0.46	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DESHAGATI SHEKAPPA	1624		Manua lly	138/2+3 +4+5+6/ KA	0.66	0.66	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DESHAGATI CHANNABASAPPA	1625		Manua lly	138/2+3 +4+5+6/ BA	0.82	0.82	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI SHEKAVVA KO CHINNAPPA	1626		Manua lly	138/7	2.22	2.22	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	BASAVARAJ NAGAPPA DESHAGATTI	1627		Manua lly	138/8	1.17	1.17	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI/RAMALINGAPPANAVARA KOTEPPA	1628		Manua lly	139/1A	1.24	1.24	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA SANGAMMA KO NINGAPPA	1629		Manua lly	139/1B	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA	1630		Manua lly	139/2	2.43	2.43	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	LAKSHMANAREDDI BASAVAREDDI MALAVALLI	1631		Manua lly	140/1	1.50	1.50	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KUBERAREDDI CHANNAVEERAREDDI NEERALAGI	1632		Manua lly	140/2	1.40	1.40	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HANUMAREDDI CHANNAVEERAREDDI NEERALAGI	1633		Manua lly	140/3	1.40	1.40	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI SHAILA	1634		Manua lly	141/1A/1	1.19	1.19	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	RAMANAGOUDRA VEERUPAKSHAGOUDA	1635		Manua lly	141/1A/2	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KUBERAREDDI CHANNAVEERAREDDI NEERALAGI	1636		Manua lly	141/1B A	2.68	2.68	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	NEGALURU VEERABADRAPPA	1637		Manua lly	141/2, 142/1, 142/2	5.56	5.56	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MUDDI DEVENDRAPPA	1638		Manua lly	141/3A, 141/3B	1.35	1.35	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

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4D4A4H1C-Guyilagundi	HULIHALLI DHARMANNA	1639		Manua lly	143/1A/ 1BA	0.68	0.68	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA DEVENDRAGOUDA	1640		Manua lly	143/2A+ BA	2.08	2.08	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BELAVIGI SIDDALINGESHA	1641		Manua lly	144, 145/1+2 A	4.00	4.00	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KUPPELURU/BELAVIGI SHANMUKAPPA	1642		Manua lly	145/1+2 BA	1.82	1.82	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MATADA CHANNAYYA KURUVATTEYYA	1643		Manua lly	146/1	1.50	1.50	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI/RAMALINGAPPANAVARA SHIVAKUMARA	1644		Manua lly	146/2A, 146/2B A	1.51	1.51	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI BASAVARAJA	1645		Manua lly	147/1	1.55	1.55	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI SHEKAVVA KO SHARANAPPA	1646		Manua lly	147/2	1.40	1.40	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KULAMI RATNAVVA	1647		Manua lly	148/1A	0.45	0.45	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MADALLI SHANTAVVA	1648		Manua lly	148/1E	0.81	0.81	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	METI TANGEVVA	1649		Manua lly	148/1KA	1.00	1.00	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	METI SAROJAVVA	1650		Manua lly	148/1D A	0.80	0.80	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KULAMI SHARAVVA	1651		Manua lly	148/1B A	0.45	0.45	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	NUTANA TANDE MANJUNATHA AREGOUDRA IVARA A SA DA RA TA	1652		Manua lly	148/2	1.16	1.16	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	AREGOUDRA CHIKKANAGOUDA	1653		Manua lly	148/3	1.16	1.16	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ARAVANNANAVARA NAGAPPA	1654		Manua lly	149/1+2 A1.43	0.00	0.00	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ARAVANNANAVARA HONNAPPA	1655		Manua lly	149/1+2 /A	1.43	1.43	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDERA SHREENIVASA	1656		Manua lly	149/1+2 /B+C2/1 , 149/1+2 /B+C2/2	3.04	3.04	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ARAVANNANAVARA ANDANEPPA /MUDUKAPPA	1657		Manua lly	149/1+2 /C2	0.39	0.39	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PRAKASH HANUMAPPA BADANIKAYI	1658		Manua lly	150/1, 150/6	1.82	1.82	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HALLIKERI CHINNAVVA	1659		Manua lly	150/2+3 , 150/4+5	1.78	1.78	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	DODDAGOUDRA DYAMANAGOUDA	1660		Manua lly	151/1, 151/5, 151/6, 151/7	0.78	0.78	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA MALLANAGOUDA	1661		Manua lly	151/2, 153/3E	1.64	1.64	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA BAPUGOUDA	1662		Manua lly	151/3A	0.28	0.28	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KENCHAMALLA IRANNA	1663		Manua lly	151/3B A	0.50	0.50	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA /AKKURA SHANKARAGOUDA DA TAM SHIVANAGOUD	1664		Manua lly	151/4A, 151/4B	0.21	0.21	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA SANGAVVA	1665		Manua lly	151/4C	0.62	0.62	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SHREE KALMESHWARA DEVARA PUJAVINIYOGA KODIHALLI CHITTTURA	1666		Manua lly	152/1, 152/2	2.16	2.16	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PATIL PRAKASHAGOUDA	1667		Manua lly	152/3+4 +5	3.24	3.24	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BANAPPAGOUDRA SHANKARAGOUDA	1668		Manua lly	153/1+2	2.55	2.55	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDERA PURNIMA	1669		Manua lly	153/3A/ 1	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDERA ARUNAREDDI	1670		Manua lly	153/3A/ 2	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	DODDAGOUDRA DHARMAGOUDA	1671		Manua lly	153/3KA	1.33	1.33	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BAGILADA DYAMAPPA	1672		Manua lly	153/3DA	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KENCHAMALLA IRANNA	1673		Manua lly	153/3PA	0.86	0.86	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DADDI BASAVANNEPPA MARABASAPPA	1674		Manua lly	153/3BA	1.45	1.45	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA MANJUNATH	1675		Manua lly	154/1	1.46	1.46	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA MANJUNATHGOUDA	1676		Manua lly	154/2	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KODIHALLI SHIVANAGOUDA/PUTTANAGOUDA	1677		Manua lly	156/1	1.85	1.85	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BATTURA BASAVARAJA GUDLEPPA	1678		Manua lly	156/1	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAGOUDRA IRAMMA	1679		Manua lly	157/1	0.73	0.73	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA DYAMANAGOUDA	1680		Manua lly	157/2	0.20	0.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	GOJANURA HANUMANTAPPA	1681		Manua lly	157/3	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA DYAMANAGOUDA	1682		Manua lly	157/2	2.57	2.57	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	GUDISALAMANI SHIVAPPA	1683		Manua lly	158	0.51	0.51	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SUNKADA RABAIBUNNISA KO IMAMSABA	1684		Manua lly	158/BA	0.60	0.60	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SUNKADA ALLABAKSHU	1685		Manua lly	158/A	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SUNKADA CHAMANASABA	1686		Manua lly	158/KA	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KASTHURI/MAKARABBI PLELAPPA	1687		Manua lly	158/DA	0.60	0.60	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KUDIRYALA GIRIJA PARAMEHSPPA	1688		Manua lly	159/2	2.00	2.00	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SUGAJANARA BHARAMAPPA	1689		Manua lly	159/1, 159/3	4.44	4.44	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HUGARA MAHANTESHA	1690		Manua lly	160/1	3.47	3.47	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HATTI VIDYA	1691		Manua lly	160/2	0.80	0.80	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SUNKADA IMAMSABA	1692		Manua lly	160/3	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KUDIRYALA PARVATEVVA	1693		Manua lly	161/1	1.08	1.08	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SUGAJANARA BHARAMAPPA	1694		Manua lly	161/2	1.05	1.05	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	GADAGA ABDULLASABA	1695		Manua lly	162/3	1.60	1.60	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HOSAMANI MOULASABA	1696		Manua lly	162/2B A	0.88	0.88	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SUNKADA IMAMSABA PAKRUSABA	1697		Manua lly	162/2A, 162/1	0.87	0.87	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SUNKADA RABAIBUNNISA KO IMAMSABA	1698		Manua lly	162/4	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHAMANASABA MARDANASABA SUNKADA	1699		Manua lly	162/5, 162/8	0.39	0.39	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SUNKADA CHAMANASABA MARDANASABA	1700		Manua lly	162/6	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SUNKADA IMAMSABA PAKRUSABA	1701		Manua lly	162/7	0.09	0.09	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHAMANASABA HUBBALLI	1702		Manua lly	163/3A/ 1	0.60	0.60	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HUBBALLI SIKANDARA	1703		Manua lly	163/3KA	0.60	0.60	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PUJARA FAKKIRAVVA KO MAHANTAPPA	1704		Manua lly	163/3KA	1.15	1.15	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HUGARA BASAVANNEPPA	1705		Manua lly	163/3B A	1.60	1.60	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HUGARA VEERAPPA	1706		Manua lly	163/2, 163/1	6.41	6.41	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	DESHAGATI SHIVAPPA	1707		Manua lly	164/1, 164/5	2.86	2.86	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DESHAGATI BASAVARAJA	1708		Manua lly	164/3	0.89	0.89	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MEDLERI ASHOKA	1709		Manua lly	164/4	1.00	1.00	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MEDLERI GEETHA	1710		Manua lly	164/8	0.57	0.57	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DESHAGATI MALLAPPA	1711		Manua lly	164/7, 164/6	1.55	1.55	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHAVADI PARAMAPPA	1712		Manua lly	164/2	0.89	0.89	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HULLATTI HANUMAREDDI	1713		Manua lly	165/2	0.40	0.40	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SHAKUNTHALA MAHENDRAGOUDA PATIL	1714		Manua lly	165/3	0.32	0.32	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PATIL SHAKUNTHALA	1715		Manua lly	165/4+5 , 165/6B	0.91	0.91	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHAKARI HAJARATEBI KO IMAMSABA	1716		Manua lly	165/6A	0.57	0.57	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PATIL SHEKARAGOUDA	1717		Manua lly	165/1	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHIKKABHARAMANNANAVARA BHIMAREDDI	1718		Manua lly	166/1	0.87	0.87	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	BADALINGANNANAVARA YALLAVVA	1719		Manua lly	166/2	1.95	1.95	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA BIJJALAREDDI	1720		Manua lly	166/3A	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI BASAPPA	1721		Manua lly	166/4+5 A/1	1.62	1.62	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI DEVAPP	1722		Manua lly	166/4+5 A/2	1.62	1.62	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MAKARABBI SURESHA	1723		Manua lly	166/5B	0.56	0.56	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADALINGANNANAVAR SHANTAVVA	1724		Manua lly	166/5C	1.02	1.02	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PATIL LILAVATI	1725		Manua lly	167/2	2.97	2.97	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA BABUREDDI	1726		Manua lly	168/1	1.41	1.41	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI SHEKAVVA KO CHANNAPPA	1727		Manua lly	168/2B, 168/4A	3.10	3.10	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KUPPELURA VEERABASAPPA	1728		Manua lly	168/2A	1.15	1.15	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA SHREENIVASA	1729		Manua lly	168/3	1.58	1.58	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA SANGAMMA KO NINGAPPA	1730		Manua lly	168/4B	1.19	1.19	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	KUPPELURU SHAMBULINGAPPA	1731		Manua lly	168/5	1.15	1.15	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KIRESURA HANUMAREDDI	1732		Manua lly	169/1	0.83	0.83	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KIRESURA MANJUNATHAREDDI	1733		Manua lly	169/2	0.82	0.82	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA CHANNABASAPPA	1734		Manua lly	170/A+1 C+B+2A	1.10	1.10	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA RAMAREDDI	1735		Manua lly	170/2B/1+2	0.48	0.48	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA GOVINDAREDDI	1736		Manua lly	171/1	1.89	1.89	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA ASHOKAREDDI	1737		Manua lly	171/2	1.36	1.36	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA BIJJALAREDDI	1738		Manua lly	171/3	1.04	1.04	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	REDDERA HANUMAREDDI TIRAKAREDDI	1739		Manua lly	172/1	0.26	0.26	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	NANDA KO SHASHIDHARA NEERALAGI	1740		Manua lly	172/2	0.39	0.39	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KRUSHANAREDDI CHANNAVEERAREDDI NEERALAGI	1741		Manua lly	172/3	0.35	0.35	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KULAKARNI PRADEEPA	1742		Manua lly	173/1+2 /A	1.45	1.45	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	KARIGARA NINGAPPA	1743		Manua lly	173/1+2 /KA/2	0.32	0.32	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KARIGARA IRAPPA	1744		Manua lly	173/1+2 /KA1	0.35	0.35	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHURI HANUMAPPA FAKKIRAPPA	1745		Manua lly	173/1+2 /BA	0.67	0.67	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KULAKARNI DEEPA	1746		Manua lly	174/2	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	LAKSHMIBAYI KO SHREENIVAS KULAKARNI	1747		Manua lly	174/3	1.75	1.75	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA BABUREDDI	1748		Manua lly	174/1A	1.52	1.52	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA SHREENIVASA	1749		Manua lly	174/1B	1.48	1.48	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	REDDERA VENKAREDDI	1750		Manua lly	175/1+2	3.81	3.81	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	REDDERA HANUMAREDDI	1751		Manua lly	175/1+2	4.80	4.80	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KENCHAREDDERA PANDUREDDI	1752		Manua lly	176/1	1.17	1.17	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	REDDERA PADMAVVA	1753		Manua lly	176/2	2.21	2.21	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PATIL SHEKHARAGOUDA	1754		Manua lly	176/1	1.17	1.17	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	HUBBALLI KHALANDHARASAB	1755		Manua lly	177/1A+ 1B+1C/1 , 177/1A+ 1B+1C/2 , 177/1D	0.87	0.87	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA DYAMANAGOUDA	1756		Manua lly	177/2	1.26	1.26	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HUBBALLI MEHABUBASABA	1757		Manua lly	178/1A	0.83	0.83	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA MANJUNATHAREDDI	1758		Manua lly	178/1KA	1.65	1.65	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HUBBALLI HUSENSABA	1759		Manua lly	178/1B A	0.82	0.82	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA ASHOKAREDDI	1760		Manua lly	178/2	1.68	1.68	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA H VENKATESH	1761		Manua lly	178/3	1.59	1.59	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KECHAREDDERA ANIKETHA RISHIKESHA	1762		Manua lly	179/1, 180/	6.88	6.88	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	NADAF FAKKIRASABA	1763		Manua lly	179/3	1.04	1.04	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MAKARABBI VASANTA	1764		Manua lly	179/4	1.17	1.17	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI SHAMBULINGAPPA	1765		Manua lly	181/1	0.51	0.51	Tick, Silver Oak, Others	100	20	152. 5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA	1766		Manua lly	181/2, 182/	3.96	3.96	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADEPPANAVARA JAGADESHA	1767		Manua lly	183/1, 183/2	1.41	1.41	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BADEPPANAVARA HANUMAPPA	1768		Manua lly	183/3	0.70	0.70	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MADARA KAJJAPPA	1769		Manua lly	184/1	0.79	0.79	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PUTTANNANAVARA KRUSHNAPPA	1770		Manua lly	184/2	0.65	0.65	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA SUGREEVAPPA	1771		Manua lly	184/3	1.93	1.93	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MADARA/ SWAREPPANAVARA FAKKIRAVVA	1772		Manua lly	185/1A+ 1B, 185/2C	1.47	1.47	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MADARA/ SWAREPPANAVARA BASAVANNEPPA	1773		Manua lly	185/1KA , 185/2A	2.01	2.01	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MADARA SWAREPPANAVARA BHIMAVVA	1774		Manua lly	185/2B	0.43	0.43	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	PUSHPAVATHI KO SHIVANANDAPPA AKKI	1775		Manua lly	185/3A, 185/3B A	1.85	1.85	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI SHIVAPPA	1776		Manua lly	186/2A	1.05	1.05	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI SHIDDALINGAPPA	1777		Manua lly	186/2B	0.72	0.72	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	PINJARA HUSENABI DAVALASABA	1778		Manua lly	186/1	0.82	0.82	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI BASAPPA	1779		Manua lly	187/1	0.20	0.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA	1780		Manua lly	187/2	0.15	0.15	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	NANDAGAVI RENUKA KO KOTRESHAPPA	1781		Manua lly	188/1A	0.22	0.22	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI DEVAPPA	1782		Manua lly	188/1B	0.30	0.30	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI NAGAPPA	1783		Manua lly	188/2	0.69	0.69	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BELAGAVI GANGAVVA KO NINGAPPA	1784		Manua lly	188/3	0.81	0.81	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SUGAJAVARA BHARAMAPPA	1785		Manua lly	189/1	0.56	0.56	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	KUDIRYALA PARVATEVVA KO PARAMANNA	1786		Manua lly	189/2	0.57	0.57	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DADDI HANUMAPPA	1787		Manua lly	190/1	0.89	0.89	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA DYAVANAGOUDA	1788		Manua lly	190/2	0.88	0.88	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA NAGANAGOUDA	1789		Manua lly	190/3	0.88	0.88	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	PATIL CHANNAKESHANAGOUDA	1790		Manua lly	191/1	1.13	1.13	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BATTURA BASAVARAJA GUDLEPPA	1791		Manua lly	191/2	0.16	0.16	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	AKKURA VEERANAGOUDA	1792		Manua lly	192/1, 192/2	1.02	1.02	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA ISHWARAGOUDA	1793		Manua lly	192/3	0.22	0.22	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDERA NINGAREDDI	1794		Manua lly	193/3A, 193/3B A/1	1.76	1.76	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDERA SHREENIVASAREDI	1795		Manua lly	193/3B A/2	1.77	1.77	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BASAPPAGOUDRA NINGAVVA	1796		Manua lly	193/1, 193/2	1.18	1.18	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BANNIAMATTI MALLESHPA	1797		Manua lly	194/	1.32	1.32	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BANNIMATTI SAHADEVAPPA	1798		Manua lly	1945	1.32	1.32	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BANNIMATTI FAKKIRESHA/FAKKIRAPPA	1799		Manua lly	194/	1.34	1.34	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DESHAGATI BASAPPA	1800		Manua lly	195/1	2.16	2.16	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DADDI BASAVANNEPPA MARABASAPPA	1801		Manua lly	195/2	2.16	2.16	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	GANGAVVA KO MALLA ANNIGERI	1802		Manua lly	196/1	1.40	1.40	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DADDI NAGAPPA	1803		Manua lly	196/2	1.28	1.28	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI DYAMAPPA	1804		Manua lly	197/1, 197/2A	1.41	1.41	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SHAMBULINGAPPA NINGAPPA ANNIGERI	1805		Manua lly	197/2B A	0.11	0.11	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MATADA CHANNAYYA KURUVATTEYYA	1806		Manua lly	198/1	0.83	0.83	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MATADA/ HIREMATH SAVITRAVVA	1807		Manua lly	198/2	0.74	0.74	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA BASANAGOUDA	1808		Manua lly	199/1, 199/2	1.52	1.52	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	VEERABASAPPA SHIVAPUTRAPPA KUPPELURU	1809		Manua lly	200/1	0.09	0.09	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	SHANMUKAPPA CHINNAPPA ANNIGERI	1810		Manua lly	200/2	1.20	1.20	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI SHEKAVVA KO CHINNAPPA	1811		Manua lly	201/1+2	1.29	1.29	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI SHEKAVVA KO CHINNAPPA	1812		Manua lly	201/1+2	1.29	1.29	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA JAGADEESHAREDDI	1813		Manua lly	202/1+2	2.09	2.09	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA H VENKATESH	1814		Manua lly	203/1	2.70	2.70	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA VIJAYAKUMARA	1815		Manua lly	203/2	0.90	0.90	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA SANJEEVAREDDI	1816		Manua lly	203/3	1.81	1.81	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA	1817		Manua lly	204/1	3.05	3.05	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HANUMAREDDI CHANNAVEERAREDDI NEERALAGI	1818		Manua lly	204/2A	1.70	1.70	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	GIREESH TANDE KUBERAREDDI NEERALAGI	1819		Manua lly	204/2B A	1.73	1.73	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DEHSGATI DEVAPPA	1820		Manua lly	205/1A	0.61	0.61	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	MANGALA NAGAYYA CHARANTIMATA	1821		Manua lly	205/1B	0.69	0.69	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	HIREGOUDRA GEETHA	1822		Manua lly	205/2	0.60	0.60	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DESHAGATI DANAPPA	1823		Manua lly	205/4A	0.42	0.42	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	DESHAGATI FAKKIRAPPA	1824		Manua lly	205/4B A	0.42	0.42	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land
4D4A4H1C-Guyilagundi	CHARANTIMATHA NAGAYYA	1825		Manua lly	205/5+6	2.83	2.83	Tick, Silver Oak, Others	100	20	152.5	Surfac e	Rainfed/C anal /Well	3050	Nil	Cultiva ble	Private Land

4D4A4H1C-Guyilagundi	DESHAGATI CHANNABASAPPA	1826		Manually	205/7A	0.17	0.17	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUNDINAMANI RAJESHWARI	1827		Manually	205/7B, 205/7C	0.39	0.39	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
	TOTAL													1255075			

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.5 B. Details of Vegetative Cover Activities

4D4A4H1C-Guyilagundi

Plantation Type : Fodder development

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	

4D4A4H1C-Guyilagundi	CHINNALLI FAKKIRAPPA	1497		Manually	77	0.62	0.62	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	HALEMANI DYAMAVVA KO	1498		Manually	77, 78	0.97	0.97	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BANNIMATTI CHANNABASAPPA	1499		Manually	78/2	0.78	0.78	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	CHINNALLI FAKKIRESHA	1500		Manually	78	0.36	0.36	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	CHANNABSAPPA SHANTAPPA	1501		Manually	79/2	0.64	0.64	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI SHAMBULINGAPPA	1502		Manually	79/1, 80/	2.84	2.84	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	RAMANAGOUDRA HANUMANTAGOUDA	1488		Manually	72	0.76	0.76	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	PATIL SHEKARAGOUDA	1489		Manually	73	0.17	0.17	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	KOTRAGOUDA TANDE	1490		Manually	73	0.66	0.66	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BASANAGOUDA BHARAMAGOUDRA	1491		Manually	73/9, 73	0.45	0.45	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BHARAMAGOUDRA RUDRAGOUDA	1492		Manually	73/5	0.19	0.19	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	HONNAPPAGOUDA BHARAMAGOUDRA	1493		Manually	73/6, 73/8	0.45	0.45	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	TONDURA DAVALASABA	1449		Manually	32/6	0.02	0.02	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	NAGARAJA BASAVANNEPPA	1450		Manually	32/5	0.53	0.53	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	PAMPANAGOUDRA HANUMANTAGOUDA	1451		Manually	32	0.06	0.06	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	FAKKIRESHA TANDE SOMAPPA	1452		Manually	32/3+4	0.53	0.53	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI TIRAKAPPA	1453		Manually	32/	0.33	0.33	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BASAVARAJA TANDE SOMAPPA	1454		Manually	32/1	0.14	0.14	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI CHANNAPPA	1455		Manually	32/2	0.14	0.14	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	HARALAHALLI RENUKAVVA	1456		Manually	32/7	0.01	0.01	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI NAGABASAPPA	1424		Manually	22/BA	0.40	0.40	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI TIRAKAPPA	1425		Manually	23/3,	0.73	0.73	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI DYAMAPPA	1426		Manually	23/	0.73	0.73	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA FAKKIRESHAPPA	1427		Manually	23/2,	0.21	0.21	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	IRAPPANAVARA HANUMANTAPPA	1428		Manually	23/1.	0.22	0.22	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	PAMPANAGOUDRA TIRAKANAGOUDA	1429		Manually	23/7.	0.08	0.08	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI BASAPPA	1430		Manually	23/4+5B	0.15	0.15	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI SHEKHAPPA	1431		Manually	23/6,	0.08	0.08	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA CHANNABASAPPA	1432		Manually	26/BA	0.10	0.10	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA RUDRAPPA	1434		Manually	26/BA	0.10	0.10	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA HANUMANTAPPA	1435		Manually	26/BA, 27/A/1+2 +3A	1.10	1.10	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	RAMANAGOUDRA HANUMANAGOUDA	1436		Manually	27/	0.70	0.70	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA DUNDAPPA	1437		Manually	27/BA, 27/4.	0.37	0.37	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA SHEKHAPPA	1438		Manually	27/3.	0.27	0.27	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	RAMANAGOUDRA HANUMANAGOUDA	1439		Manually	27/2.	0.60	0.60	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI CHANNAPPAGOUDA	1440		Manually	29/2A	2.05	2.05	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	BADNIKAYI NAGAPPA	1441		Manually	29/2B/1	1.69	1.69	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI GIRIJAVVA KO	1442		Manually	29/2B/2	1.82	1.82	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI AKKAMMA	1443		Manually	29/5.	0.02	0.02	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI NEELAVVA KO SHANTAPPA	1444		Manually	29,	0.40	0.40	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI SUBHASHA	1445		Manually	29,	0.88	0.88	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	VEERESH DUNDAPPA MUDDI	1446		Manually	29/1A	1.37	1.37	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI DUNDEPPA	1447		Manually	31/1,	0.91	0.91	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI MANJAPPA	1448		Manually	31/2	0.96	0.96	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MADARA FAKKIRAPPA	1401		Manually	6/2,	2.36	2.36	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MADARA MAHADEVAPPA	1402		Manually	6/1,	2.36	2.36	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	PAMPANAGOUDA SHIVANAGOUDA	1404		Manually	8/2,	2.49	2.49	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI PARAMESHAPPA	1405		Manually	8/1,	2.38	2.38	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	MUDDI NAGARAJ	1406		Manually	9/1,	1.60	1.60	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI MANJAPPA	1407		Manually	9/3,	2.14	2.14	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI SHANMUKAPPA	1408		Manually	9/2,	2.00	2.00	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI HALESAPPA	1409		Manually	10/2, 10/3, 10/1,	4.61	4.61	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	SARVANDA HANAMAPPA	1416		Manually	13/1+2, 13/3.	1.83	1.83	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI CHANNAVVA	1417		Manually	14, 15, 17/1.	5.60	5.60	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	PAMPANAGOUDRA TIRAKANAGOUDA	1418		Manually	16	3.12	3.12	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	HANUMANTAGOUDA TANDE	1419		Manually	17/2.	1.55	1.55	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	GANGANAGOUDRA GANESHAGOUDA	1422		Manually	19/2+3+4	3.28	3.28	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI CHANDRASHEKARAPPA	1423		Manually	22/A/	1.91	1.91	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA FAKKIRAPPA	1433		Manually	26/BA, 26/A	2.00	2.00	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI CHANNAPPAGOUDA	1440		Manually	29/2A	2.05	2.05	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	BADNIKAYI NAGAPPA	1441		Manually	29/2B/1	1.69	1.69	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI GIRIJAVVA KO	1442		Manually	29/2B/2	1.82	1.82	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI TIRAKAPPA	1465		Manually	48/A/1, 53/2BA/1,	3.20	3.20	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI NAGARAJA	1466		Manually	48/A/2	2.18	2.18	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI HANUMANTAPPA	1467		Manually	48/	2.32	2.32	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI CHANNAPPA.	1468		Manually	48/A/4	2.17	2.17	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI NAGARAJA SHIVANAGA	1469		Manually	48	2.31	2.31	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADNIKAYI HANUMANTAPPA NAGARAJA	1470		Manually	48/A/3	2.20	2.20	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	PATIL HONNAVVA	1472		Manually	49/6, 49/2	1.52	1.52	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI NAGENDRAPPA	1476		Manually	50/3, 51/2,51/1	1.93	1.93	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI SHEKAPPA	1478		Manually	53/1, 53/3, 53/2BA/2 BA/2	2.11	2.11	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	PATIL GIRIJAMMA	1481		Manually	54,73/ 73/	1.86	1.86	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BHARAMGOUDRA BASANAGOUDA	1494		Manually	74/1, 74/2, 74/3	1.54	1.54	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI SHEKAVVA KO	1495		Manually	76	2.17	2.17	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI SHAMBULINGAPPA	1502		Manually	79/1, 80/	2.84	2.84	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MUDDI CHANDRASHEKARAPPA	1519		Manually	90/1	1.67	1.67	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	TALAVARA HANUMANTAPPA	1525		Manually	92/6KA. 92/5	1.57	1.57	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	TALAVARA BASAPPA	1526		Manually	92/7+8	2.42	2.42	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	TALAVARA BASAPPA NEELAPPA	1527		Manually	92/1+4	2.32	2.32	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	SADARA KARIYAPPAGOUDA	1537		Manually	59/4	3.64	3.64	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	DEVASURA BASAVARAJA	1539		Manually	66/1, 66/1, 66/2A+BA /2	6.92	6.92	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	AMBIGERA GANGADHARA	1540		Manually	66/2A+BA /1	1.58	1.58	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	AMBIGERA HANUMANTAPPA	1541		Manually	66/3A/1, 66/3BA/1	1.61	1.61	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	AMBIGERA PRAKASHA	1542		Manually	66/3A/2, 66/3BA/2	1.61	1.61	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	SHESHANAGOUDRA TULASAVVA	1543		Manually	92/1, 92/2, 93/1, 93/2	2.16	2.16	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA ASHOKAREDDI	1545		Manually	94/2, 95/2	3.52	3.52	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA VENKAREDDI	1546		Manually	94/3	1.55	1.55	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA H RAMESHA	1547		Manually	95/1	2.96	2.96	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	RAMANAGOUDRA BASANAGOUDA	1551		Manually	102/3, 102/4, 103/2	1.80	1.80	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA MANJUNATHAREDDI	1555		Manually	104/1, 105, 106/1	5.65	5.65	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA KHRUSHNAREDDI MANJUNATHAREDDI	1556		Manually	104/2	2.32	2.32	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA JAGANNATHAREDDI	1557		Manually	106/2, 107/1A	1.97	1.97	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA VIJAYALAKSHMI	1559		Manually	107/2A	1.97	1.97	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	HUGARA/BHIMAPPA/MUDUKAPPA	1562		Manually	108/2+3+4+5+6/A	4.86	4.86	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	DESHAGATI SHEKAPPA	1564		Manually	108/3to6/C	1.51	1.51	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	IRAPPANAVARA GANGAVVA	1565		Manually	108/3to5 C/D	1.55	1.55	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA H ANANDA	1568		Manually	109	3.12	3.12	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA KHRUSHNAREDDI	1569		Manually	112	3.14	3.14	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	NIRMALA KO EMMANAGOUDA PATIL, MADUVE PURVA	1570		Manually	113/2, 113/1	3.15	3.15	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	REDDERA HANUMAREDDI TIRAKAREDDI	1577		Manually	120/1+2	1.90	1.90	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHREDDERA BHIMAREDDI VENKAREDDI	1584		Manually	122/1, 131/1A	2.73	2.73	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA GOVINDAREDDI VENKAREDDI	1585		Manually	122/2, 128/1, 131/1BA	3.03	3.03	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADEPPANAVARA BASAPPA	1587		Manually	123/2, 127/1B, 127/2	2.45	2.45	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA MANJUNATHAREDDI	1589		Manually	125	1.89	1.89	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA PRAMODA YALLAREDDI	1590		Manually	126	2.30	2.30	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	REDDERA HANUMAREDDI TIRAKAREDDI	1593		Manually	130/	2.35	2.35	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA PRASHANTAREDDI	1597		Manually	131/3	1.98	1.98	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	HIREMATH BASAMMA	1599		Manually	132/1A	1.62	1.62	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADRAPPA MALLIKARJUNAPPA BELAVADI	1610		Manually	136/1, 136/2	2.80	2.80	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	RAMANAGOUDRA NAGANAGOUDA	1611		Manually	136/3+4+5	4.25	4.25	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	VEERUPAKSHAGOUDA RAMANAGOUDA	1612		Manually	136/6+7	1.53	1.53	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI CHINNAVVA KO NINGAPPA	1614		Manually	137/1A, 137/1B	2.40	2.40	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA	1617		Manually	137/2A	1.60	1.60	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDI VENKAREDDI	1618		Manually	137/2B/1, 137/2B/2	2.30	2.30	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI SHEKAVVA KO CHINNAPPA	1626		Manually	138/7	2.22	2.22	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA	1630		Manually	139/2	2.43	2.43	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	KUBERAREDDI CHANNAVEERAREDDI NEERALAGI	1636		Manually	141/1BA	2.68	2.68	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	NEGALURU VEERABADRAPPA	1637		Manually	141/2, 142/1, 142/2	5.56	5.56	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA DEVENDRAGOUDA	1640		Manually	143/2A+B A	2.08	2.08	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BELAVIGI SIDDALINGESHA	1641		Manually	144, 145/1+2A	4.00	4.00	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	KUPPELURU/BELAVIGI SHANMUKAPPA	1642		Manually	145/1+2B A	1.82	1.82	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI/RAMALINGAPPANAVARA SHIVAKUMARA	1644		Manually	146/2A, 146/2BA	1.51	1.51	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI BASAVARAJA	1645		Manually	147/1	1.55	1.55	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDERA SHREENIVASA	1656		Manually	149/1+2/ B+C2/1, 149/1+2/ B+C2/2	3.04	3.04	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	PRAKASH HANUMAPPA BADANIKAYI	1658		Manually	150/1, 150/6	1.82	1.82	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	HALLIKERI CHINNAVVA	1659		Manually	150/2+3, 150/4+5	1.78	1.78	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA MALLANAGOUDA	1661		Manually	151/2, 153/3E	1.64	1.64	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	SHREE KALMESHWARA DEVARA PUJAVINIYOGA KODIHALLI CHITTURA	1666		Manually	152/1, 152/2	2.16	2.16	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	PATIL PRAKASHAGOUDA	1667		Manually	152/3+4+5	3.24	3.24	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BANAPPAGOUDRA SHANKARAGOUDA	1668		Manually	153/1+2	2.55	2.55	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	KODIHALLI SHIVANAGOUDA/PUTTANAGOUDA	1677		Manually	156/1	1.85	1.85	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA DYAMANAGOUDA	1682		Manually	157/2	2.57	2.57	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	KUDIRYALA GIRIJA PARAMESHPA	1688		Manually	159/2	2.00	2.00	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	SUGAJANARA BHARAMAPPA	1689		Manually	159/1, 159/3	4.44	4.44	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	HUGARA MAHANTESHA	1690		Manually	160/1	3.47	3.47	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	GADAGA ABDULLASABA	1695		Manually	162/3	1.60	1.60	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	HUGARA BASAVANNEPPA	1705		Manually	163/3BA	1.60	1.60	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	HUGARA VEERAPPA	1706		Manually	163/2, 163/1	6.41	6.41	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	DESHAGATI SHIVAPPA	1707		Manually	164/1, 164/5	2.86	2.86	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	DESHAGATI MALLAPPA	1711		Manually	164/7, 164/6	1.55	1.55	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA YALLAVVA	1719		Manually	166/2	1.95	1.95	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI BASAPPA	1721		Manually	166/4+5A /1	1.62	1.62	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI DEVAPP	1722		Manually	166/4+5A /2	1.62	1.62	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	PATIL LILAVATI	1725		Manually	167/2	2.97	2.97	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI SHEKAVVA KO CHANNAPPA	1727		Manually	168/2B, 168/4A	3.10	3.10	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA SHREENIVASA	1729		Manually	168/3	1.58	1.58	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BADALINGANNANAVARA GOVINDAREDDI	1736		Manually	171/1	1.89	1.89	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	LAKSHMIBAYI KO SHREENIVAS KULAKARNI	1747		Manually	174/3	1.75	1.75	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA BABUREDDI	1748		Manually	174/1A	1.52	1.52	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	REDDERA VENKAREDDI	1750		Manually	175/1+2	3.81	3.81	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	REDDERA HANUMAREDDI	1751		Manually	175/1+2	4.80	4.80	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	REDDERA PADMAVVA	1753		Manually	176/2	2.21	2.21	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	KARIYAPPANAVARA MANJUNATHAREDDI	1758		Manually	178/1KA	1.65	1.65	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA ASHOKAREDDI	1760		Manually	178/2	1.68	1.68	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA H VENKATESH	1761		Manually	178/3	1.59	1.59	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	KECHAREDDERA ANIKETHA RISHIKESHA	1762		Manually	179/1, 180/	6.88	6.88	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA	1766		Manually	181/2, 182/	3.96	3.96	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA SUGREEVAPPA	1771		Manually	184/3	1.93	1.93	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MADARA/ SWAREPPANAVARA BASAVANNEPPA	1773		Manually	185/1KA, 185/2A	2.01	2.01	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	PUSHPAVATHI KO SHIVANANDAPPA AKKI	1775		Manually	185/3A, 185/3BA	1.85	1.85	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDERA NINGAREDDI	1794		Manually	193/3A, 193/3BA/1	1.76	1.76	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

4D4A4H1C-Guyilagundi	MARCHAREDDERA SHREENIVASAREDI	1795		Manually	193/3BA/2	1.77	1.77	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	DESHAGATI BASAPPA	1800		Manually	195/1	2.16	2.16	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	DADDI BASAVANNEPPA MARABASAPPA	1801		Manually	195/2	2.16	2.16	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	DODDAGOUDRA BASANAGOUDA	1808		Manually	199/1, 199/2	1.52	1.52	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA JAGADEESHAREDDI	1813		Manually	202/1+2	2.09	2.09	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	MARCHAREDDIYAVARA H VENKATESH	1814		Manually	203/1	2.70	2.70	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	BHARAMAREDDIYAVARA SANJEEVAREDDI	1816		Manually	203/3	1.81	1.81	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	ANNIGERI NINGAPPA	1817		Manually	204/1	3.05	3.05	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	HANUMAREDDI CHANNAVEERAREDDI NEERALAGI	1818		Manually	204/2A	1.70	1.70	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	GIREESH TANDE KUBERAREDDI NEERALAGI	1819		Manually	204/2BA	1.73	1.73	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A4H1C-Guyilagundi	CHARANTIMATHA NAGAYYA	1825		Manually	205/5+6	2.83	2.83	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
	TOTAL													344000			

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

I. NGO Capacity Building

Sl. No.	Training	Unit	No. of Units/project	No.of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	Team leader	No.	1	6	1050	6300	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	3	1050	3150	Training at WCDC
	Watershed Assistants	No.	5	10	1050	52500	Training at Watershed Training center
2	Refresher Training						
	Team leader	No.	1	3	1050	3150	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	1	1050	1050	Training at WCDC
	Watershed Assistants	No.	5	5	1050	26250	Training at Watershed Training center
3	Exposure visit						
	Team leader	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	IGA co-ordinator	No.	1	3	1500	4500	Visit to already treated model projects within the districts

	DEO	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	Watershed Assistants	No.	5	3	1500	22500	Visit to already treated model projects within the districts
4	Other staff (Out source)						
	Skill Development Officer	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	Gopalaka / Gomitra	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
5	FPO Staff						
	Chief Executive Officers	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	Board of Directors	No.	10	2	1050	21000	Trainings preferable at Training institutes / KVKs

II. DEPARTMENT STAFF AND OFFICERS

Sl. No.	Training	Unit	No. of Units/project	No.of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	ADA	No.	1	5	1500	7500	Training at State level Training center
	AO	No.	1	5	1500	7500	Training at State level Training center
	AAO	No.	1	5	1500	7500	Training at State level Training center
	HA / AHO	No.	2	5	1500	15000	Training at State level Training center

	RFO / D-RFO	No.	2	5	1500	15000	Training at State level Training center
2	Exposure visit (Within state)						
	ADA	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AAO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	HA / AHO	No.	2	3	2000	12000	Visit to already treated model projects within the State
	RFO / D-RFO	No.	2	3	2000	12000	Visit to already treated model projects within the State
3	Induction training						
	JDA	No.	1	2	2000	4000	Training at State level Training center
	DDA	No.	1	2	2000	4000	Training at State level Training center
	ACF	No.	1	2	2000	4000	Training at State level Training center
	SADH	No.	1	2	2000	4000	Training at State level Training center
4	Exposure visit (Out of state)						
	JDA	No.	1	2	5000	10000	Model Watershed Projects
	DDA	No.	1	2	5000	10000	Model Watershed Projects
	ACF	No.	1	2	5000	10000	Model Watershed Projects
	SADH	No.	1	2	5000	10000	Model Watershed Projects
5	Training of Trainers						

	Net planning and DPR workshop	No.	1	3	2000	6000	Training at State level Training center
	IT training on GIS and A to Z Software	No.	5	2	2000	20000	Training at State level Training center
	Quality control and OK cards	No.	4	5	2000	40000	Training at State level Training center
	Training on Animal Health Camps	No.	8	1	2000	16000	Training at State level Training center
	livestock management	No.	5	5	2000	50000	Training at State level Training center
	Forestry Module	No.	2	5	2000	20000	Training at State level Training center
	Nursery production	No.	2	5	2000	20000	Training at State level Training center
	Horticulture Module	No.	2	5	2000	20000	Training at State level Training center
	Accounts and Book keeping	No.	1	3	2000	6000	Training at State level Training center
	Fisheries	No.	1	3	2000	6000	Training at State level Training center
	Livelihood component and Skill Development	No.	5	10	2000	100000	Training at State level Training center
	Monitoring and eveluation	No.	2	5	2000	20000	Training at State level Training center
6	Workshop and Seminars						
	District level workshops	No.	1 per Year	2	Lumpsum	50000	District Level
	District level implementation committee meeting	No.	2 per Year	1	Lumpsum	20000	District Level
	Seminar on Watershed Development	No.	2 times in a Project period	5	Lumpsum	25000	At Agriculture Universities/ KVK

7	Contact Scientist at Project level						
	Agriculture Scientist visit to project areas	No.	1	1	1000	10000	Two times per year
	Other line department specialists visit to project areas	No.	1	1	1000	10000	Two times per year

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS
III. PROJECT LEVEL (AWARENESS BUILDING AND CBOs TRAINING)

Sl. No.	Particulars	Unit	No. of Units	No. of Days	Rate/Day	Cost	Total cost per Project (if 50 SHGs per project & each SHG consists of 15 members per group then the total cost will be) for calculation part
1	SHGs						
	SHG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	SHG Grading (If old SHG to be taken in the Project)	Groups	5 per MWS	1	2500	12500	125000
	S-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	S-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	S-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000

	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
	EAP (Entrepreneurship Awareness Program)	Groups	5 per MWS	1	300/person	22500	225000
	EDP (Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
	SEDP (Special Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
Sl. No.	Particulars	Unit	No. of Units	No. of Days	Rate/Day	Cost	Total cost per Project (if 50 UGs per project & each UG consists of 15 members per group then the total cost will be) for calculation part
2	Users Group						
	UG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	U-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	U-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	U-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000

Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 4 ECs per project & each EC consists of 11 members per EC then the total cost will be) for calculation part
3	Excecutive Committee						
	EC Formation and Community mobilisation	Groups	1 per GP	1	3000	3000	12000
	E-1 Training (Project awareness)	Groups	1 per GP	1	300/person	3300	13200
	E-2 Training (Accounts and Organisation)	Groups	1 per GP	1	300/person	3300	13200
	E-3 Training (Leadership and IG Activities)	Groups	1 per GP	1	300/person	3300	13200
	Exposure visit within State	Groups	1 per GP	3	500/person	16500	66000

UNIT COST FOR INFORMATION, COMMUNICATION AND TECHNOLOGY UNDER NEW GENERATION WATERSHED PROGRAMS

IV. Awareness programs (ICT)

Sl. No.	Particulars	Unit	No. of Units/project	No. of Days	Rate/Event	Total Cost	Remarks
1	At Project level						
	Household survey	No.	5000	-	25/Format	125000	Considered 5000 Families in the Project
	Gram Sabha	No.	2/GP	1	5000	10000	Based on No. of GPs amount can be adjusted
	Jatha	No.	2/GP	1	3000	6000	Based on No. of GPs amount can be adjusted
	Street Plays	No.	1/GP	1	5500	5500	Based on No. of GPs amount can be adjusted
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall paintig	No.	4/GP	-	5000	20000	Based on No. of GPs amount can be adjusted
	PRA exercises	No.	1	3	10000	30000	
	EC committee meeting	No.	2/GP/year	1	1000	10000	Calculated for 5 Years/GP
	Project stakeholders meeting (Farm and Non-farm)	No.	1	1	5000	5000	One time/ GP
2	At District level						
	Project awareness to Public Representatives	No.	1	1	10000	10000	-
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall paintig at District Office	No.	1 / Dist.	-	10000	10000	-

INSTITUTIONAL TRAINING AND PRACTICAL ORIENTATION

Sl. No.	Income Generating Activities	No. of Days	Unit Cost/ person /Day	Total cost
1	Sheep rearing	10	500	5000
2	Goat Rearing	10	500	5000
3	Poultry Farming	10	500	5000
4	Livestock Farming	10	500	5000
5	Pig rearing	10	500	5000
6	Agarabatti Preparation	15	500	7500
7	Floor Mat weaving	10	500	5000
8	Basket Making	10	500	5000
9	Candle Making	10	500	5000
10	Pickle Making	10	500	5000
11	Papad Making	5	500	2500
12	Noodles Making	5	500	2500
13	Potato Chips	2	500	1000
14	Banana Chips	2	500	1000
15	Coocon Chandrika Making	10	500	5000
16	Flour Mill Business	5	500	2500
17	Chilli Pounding Business	5	500	2500
18	Agriculture Carpenter	45	500	22500
19	Multi Crop Harvester	5	500	2500

INSTITUTIONAL CAPACITY BUILDING

Sl. No.	Skill Training	No. of Days	Unit Cost/ person /Day	Total cost
1	Computer Typing DTP and Screen Printing	45	750	33750
2	Beauty Parlour	15	750	11250
3	Handlooms	45	750	33750
4	Saree Falls	15	750	11250
5	Forest / Horticulture Nursery	30	750	22500
6	Vermicompost	15	750	11250
7	Mushroom Cultivation	30	750	22500
8	Bamboo Basket preparation	15	750	11250
9	Tailoring and fashion designing	45	750	33750
10	Woolen Knitting	10	750	7500
11	Fish Rearing	15	750	11250
12	Cement Bricks preparation	15	750	11250
13	Food Catering Services	30	750	22500
14	Paper plate making	15	750	11250
15	Bakery and services	30	750	22500
16	Broom Making	7	750	5250

17	Foot Mat making	7	750	5250
18	Rope making	7	750	5250
19	Electrical wiring	15	750	11250
20	Motor rewinding and Pumpset repairs and servicing	15	750	11250
21	Photography and videography	7	750	5250
22	Mobile repair and servicing	15	750	11250
23	Household Utensils repair and service (TV, Fan, Stove, Fridge, etc)	30	750	22500

REVOLVING FUND & INCENTIVES TO SKILL DEVELOPMENT

Sl. No.	COMPONENT	Unit No.	Unit Cost	Total cost	Remarks
1	SHGs	1	50000	50000	One time cost
2	Incentives to Entrepreneur	1	10000	10000	One time cost
3	Apprentiship fees (After skill training)	1 month	3000	3000	Maximum upto 6 months
4	Honararium to Skill Development trainer	1 month	10000	10000	Maximum upto 9 months

Activities planned under Production Systems

Sl. No.	Activiy	No. of participants	Unit cost/ participant	Total No. of days	Amount allocated
1	Training Component (on farm)				
	1.1 Integrated crop management	30	300	1	9000
	1.2 Integrated Nutrient Management	30	300	1	9000
	1.3 Organic Farming	30	300	1	9000
	1.4 Crop Diversification	30	300	1	9000
	1.5 Integrated Farming System	30	300	1	9000
	1.6 Integrated Pest Management	30	300	1	9000
	1.7 Integrated Weed Management	30	300	1	9000
	1.8 Integrated Moisture Management	30	300	1	9000

	1.9 Others	30	300	1	9000
2	Training Component (Institutional)				
	1.1 Integrated crop management	30	500	3	45000
	1.2 Integrated Nutrient Management	30	500	1	15000
	1.3 Organic Farming	30	500	3	45000
	1.4 Crop Diversification	30	500	1	15000
	1.5 Integrated Farming System	30	500	3	45000
	1.6 Integrated Pest Management	30	500	1	15000
	1.7 Integrated Weed Management	30	500	1	15000
	1.8 Integrated Moisture Management	30	500	2	30000
	1.9 Others	30	500	1	15000

Activities planned under Production Systems

2	Demonstrations	AREA (Ha) / No.s	UNIT COST	TOTAL AMOUNT
	2.1 Scientific Compost Making	1	8500	8500
	2.2 Green House/shade houses Installation	1	100000	100000
	2.3 Forest / Horticulture Nursery Establishment	1	300000	300000
	2.4 Intensive Horticulture (Ha)	1	100000	100000
	2.5 Mushroom Cultivation (No)	1	9000	9000
	2.6 Azolla Cultivation	1	10000	10000

2.7 Silage Unit Establishment	1	125000	125000
2.8 Honey Bee Cultivation	1	1600	1600
2.9 Backyard Poultry	1	25000	25000
2.10 Crop diversification	1	9000	9000
2.11 IFS	1	125000	125000
2.12 INM	1	9000	9000
2.13 IPM	1	9000	9000
2.14 Vermicompost	1	27000	27000
2.15 Bio-digester Unit	1	60000	60000
2.16 Jeevamruth	1	2000	2000
2.17 Beejamruth	1	2000	2000
2.18 Micro Irrigation (Sprinkler)	1	21000	21000
2.18 Micro Irrigation (Drip)	1	100000	100000
2.19 Water application / Distribution	1	25000	25000
2.20 Incentives for Certified Seeds Production	1	1000	1000
2.21 Spiral Separator	1	8000	8000
2.22 Solar Buble Dryer	1	400000	400000
2.23 Bio-Gas Plant	1	75000	75000
2.24 Rural Machinery Banks (CHSC)	1	1000000	1000000

Activities planned under Production Systems

3	Workshop	No. of Participants	Amount
	3.1 Value addition marketing and branding	50	75000
	3.2 Farm Mechanisation	100	75000
	3.3 Micro Irrigation	100	75000
	3.4 Water Management	50	50000

3.5 IPM Technologies to Agri dealers	50	50000
3.6 Agro processing	50	50000

Activities planned under Production Systems

4	Mela Organisation	No. of times in project period	Amount
	4.1 Krushi Mela	2	100000
	4.2 Krushi Utsava	2	50000
	4.3 Jalanayan Mela	1	100000

Activities planned under Production Systems

5	FFS (Farmers Field School)	No. of events	No. of participants	Rate / Participant/ Event	Total Amount
	5.1 Cotton	21	30	75	47250
	5.2 Soyabean	14	30	75	31500
	5.3 Sugarcane	21	30	75	47250
	5.4 Maize	14	30	75	31500
	5.5 Other	14	30	75	31500

Activities planned under Production Systems

6	Proposing Meteorological Observatory	Total Amount
	6.1 GP level	350000

Activities planned under Production Systems

7	Research Activities per Project	Number	Rate	Amount required
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7.1 Establishing V-notch Apparatus	2	50000	100000
7.2 Soil Moisture Meter Installation	10	12000	120000
7.3 Water level recorder in observatory borewell	4	35000	140000
7.4 Overall monitoring and evaluation	-	-	150000

Activities planned under Production Systems

8	Establishment of Raitar Santhe (Farmers Market)	Number	Rate	Amount required
	Land donation by local body	Lumpsum		
	Construction and establishment by Project	1	3000000	3000000

Activities planned under Production Systems

9	ANIMAL HUSBANDRY COMPONENTS	Number	Rate	Total Amount
	9.1 Livestock based farming system	1	40000	40000
	9.2 Sheep/Goat rearing (Stallfed)	1	25000	25000
	9.3 Animal Health Camp	1	30000	30000
	9.4 Travis Installation	1	21000	21000
	9.5 Cattleshed / Sheepshed Establishment	1	25000	25000

4. Net Planning and Project activities

Rs in lakhs

It is for all reaches (upper, middle and lower) and also for Private, Common and drainage line areas

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[Chapter - IV] 4.1 ,4.1A Baseline Data - Village wise Survey Numbers & Farmer wise Survey Numbers

Name of Farmer	Farmer Code	Survey No	Area (Ha)
ADIVEPPAGOUDA SUKALI	3200	52/*/6	0.40
KUMARAGOUDA SUKALI	3201	52/*/5	0.40
CHAVADI VIRUPAKSHAPPA	3202	52/*/1	1.87
NINGANGOUDA SUKALI	3203	52/*/8	0.80
VIJAYAVVA SUKALI	3204	52/*/2	1.15
SHIDDANAGOUDA SUKALI	3205	52/*/3	0.40
SHIVAKUMARAGOUDA SUKALI	3206	52/*/7	0.80
SANNABASANAGOUDA SUKALI	3207	52/*/4	0.40
TAMMANNANAVARA NIMGAPPA	3208	53/*/1A	1.63
TAMMANNANAVARA SHEKAPPA	3209	53/*/2+3+4+5	1.57
TAMMANNANAVA BHIMAPPA	3210	53/*/2+3+4+5	1.58
TAMMANNANAVARA RAJASHEKARA	3211	53*1B	1.56
SAPPANNANAVARA PRABHAVATI	3212	54*1A*1	1.64
SAPPANNANAVARA BASAVARAJA	3213	54*1B	1.60
SAPPANNANAVARA VEERUPAKSHAPPA	3214	54*1A*2	1.60
SAPPANNANAVARA SHANKRAPPA	3215	54*1B	1.20
SAPPANNANAVARA SHANKRAPPA	3216	54*2	1.46
VENKANAGOUDA	3217	55	0.91
DODMANI PEERAVVA	3218	56	0.10
SOMANAGOUDA	3219	56	1.36
DEEPA KOM PRAHLADAGOUDA	3220	59*2	1.51
MARIGOUDRA KALAVATI KOM	3221	59*1	1.51
MARIGOUDRA DHARMANAGOUDA	3222	60*1	0.60

MARIGOUDRA VEMKANAGOUDRA	3223	60*3	0.61
MARIGOUDRA HONNAVVA	3224	60*2	0.64
RAMANAGOUDRA GIRIJAVVA	3225	61*4	0.43
RAMANAGOUDRA GIRIJAVVA	3226	61*3B	0.13
RAMANAGOUDRA GIRIJAVVA	3227	61*2	0.47
RAMANAGOUDRA GIRIJAVVA	3228	61*3A	0.20
RAMANAGOUDRA GIRIJAVVA	3229	61*1	0.43
RAMANAGOUDRA RAMANAGOUDA	3230	62*1+2a	1.38
SATEESHGOUDA	3231	62*1+2b	1.39
GANDIGERA MAHABOBI	3232	66*1	1.42
CHANDRAPP A URF CHANDRASHEKHARA	3233	66*2	0.65
BHEEMAPPA TANDE SANKAPPA	3234	66*3	0.64
HIREGOUDRA BHARAMANAGOUDA BIN	3235	67	1.41
HIREGOUDRA BHARAMANAGOUDA BIN	3236	68	0.86
TALAVARA HONNAPPA	3237	69*1+2+3+	1.88
PRASHANTA TANDE SUSHILENDRA	3238	70*3	1.61
PATIL URF DESHAPANDE	3239	7*2B	1.61
PATIL URF DESHAPANDE	3240	70*4	1.44
BIJJUR ALLABHAKSHA TANDE	3241	70*2A	0.16
HALLAKARA ANNAPOORNA	3242	70*1	1.60
TOTAGER A SHAMTAVVA KOM	3243	86*1B	1.64
TOTAGER A SHAMTAVVA KOM	3244	86*1B	1.64
DEVAKKA KOM HOLALAPPA	3245	86*2	1.20
NAGARAJA TOTAGER A	3246	86*1A	1.72
YADAPPANAVARA VEERAVVA	3247	86*3	1.68
GIRIJAVVA KOM VENKAREDDI	3248	87*6	1.20
JATTI SHASHIDHARA	3249	87*3	2.01
JATTI SHASHIDHARA	3250	87*2B	0.76
BIJJURA ALLABHAKSHA	3251	87*2A	1.00
HOSALLI URF KENCHAREDDI	3252	87*1	3.70
HOSALLI URF KENCHAREDDERA	3253	87*4	1.70
HOSALLI RAGHAVENDRA TANDE	3254	87*1	1.00
HOSALLI RAJESH TANDE	3255	87*5	0.80

HANDIGOLA GUDLEPPA	3256	88*1+2+A+3	2.65
HANDIGOLA GUDLEPPA	3257	88*2B	1.78
HANDIGOLA PARAMAPPA	3258	89	2.10
SALIMATHA PREMA	3259	90*1	1.21
HIREMATHA SHAILAJA KOM	3260	90*2	1.22
TUKKAMMANAVARA RAMANNA	3261	91*2	1.31
PUTTAVVA EN KOM PAVADAPPA	3262	91*3	1.31
HANDIGOLA GUDLEPPA	3263	91*1	1.33
HANDIGOL GUDLEPPA	3264	91*1	1.33
VISHWANATA TANDE GUDLEPPA	3265	97*3	1.20
HALLIKERE KALLESVARA ASADARA	3266	97*4	1.62
HALLIKERE KALLESVARA ASADARA	3267	97*5	1.65
HALLIKERE MALLAPPA	3268	97*2	1.65
HALLIKERE MALLAPPA	3269	97*2	1.65
HALLIKERE MALLAPPA	3270	97*2	1.65
HALLIKERE SHIVALINGAPPA	3271	97*1	1.45
ASAMMANAVARA IMAMASABA	3272	98*1B	1.00
KARJAGI GANGAPPA	3273	98*1C	2.00
KARJAGI BIBIJANA KOM	3274	98*1B	0.80
KUDARI MOULASABA TANDE	3275	98A	1.00
KONCHIGERE MALLAPPA	3276	98A,	1.40
KONCHIGERE SANGAPPA	3277	98M	1.40
GANDIGERA SHABBIRASABA	3278	98A	1.48
GANDIGERA SHAMASOORASABA	3279	98A	1.48
GANDHIGERA MAHAMMADA	3280	98A	1.97
GONEMMANAVARA BASAVARAJA	3281	98D	1.48
GONEMMANAVARA SHEKHARAPPA	3282	98D	1.48
CHANNAPPA TANDE BASAPPA	3283	98*O*6	0.65
CHOORI PHRABHUDEVA	3284	98F	2.00
CHOORI PHRABHUDEVA	3285	98*G*2	1.80
PURADA DRAKSHAYINI KOM	3286	98*G*1	1.20
PURAD DRAKSHAYINI KOM	3287	98A	1.96
PURADA SHIVABASAPPA	3288	98*H*1	1.80

PURADA SHIVABASSAPPA BIN SIDDAPPA	3289	98*A	2.00
BELAVIGI DYAMAPPA	3290	98C	0.80
MANTATTI NARESHA	3291	98*I	1.40
MULLA KHADARASABA	3292	98A	1.00
MOKASHI HAYATASABA	3293	98N	0.75
YARESHIMI SHIVAPPA	3294	98J	0.80
VISHWANATA HALLIKERE	3295	98*O*2	0.32
VALIKARA MAHABOOBI	3296	98*1*B	1.00
VALIKARA MAHABOOBI KOM	3297	98*1*B	1.20
SHASHIDHARA HALLIKERE	3298	98*O*8	0.32
SAPPANNANAVARA URF SAPPANNANAVARA KAMALAKXI	3299	98A	2.00
HARIJANA BASAVANNEPPA	3300	98C	1.60
HARIJANA SANNABASAPPA	3301	98I	1.20
HALLIKERE NIRMALA	3302	98*H*2	1.00
HALLIKERE RUDRAPPA	3303	98*O*7	0.66
HALLIKERE CHANNAPPA	3304	98*O*4	0.65
HALLIKERE CHANNAPPA	3305	98*O*5	0.65
HALLIKERE BASAPPA	3306	98*O*1	0.10
HALLIKERE SUJATA KOM	3307	98*O3	0.65
HOSAMANI GUDDAPPA	3308	98*L,,,,	1.20
HOSAMANI JAYAMMA KOM	3309	98A	1.96
ISHVARAPPA BAGILADA	3310	99*4BA1	0.35
TALAVARA URF	3311	99*1	1.08
PARAMESHVARA BAGILADA	3312	99*5	0.35
BAGILADA PHAKKIRAVVA	3313	99*4B*C*1	0.36
BAGILADA KARIYAVVA	3314	99*4*B2	1.75
MANTATTI RENUKA KOM	3315	99	1.54
YALLAPPA TANDE PARAMANNA	3316	99*4B*B1	0.70
HANDIGOLA PARAMESHVARAPPA	3317	99/4A	1.43
HANDIGOLA PARAMESHVARAPPA	3318	99/2	1.82
IRANNA PHAKKIRAPPA TOTAGERA	3319	100/1	0.80
GUDLEPPA TOTAGERA	3320	100/2	1.15
DODDABASAVANNEPPA PAKKIRAPPA	3321	100/4	0.80

FAKKIRAPPA DODDABASAVANNEPPA	3322	100/3	0.55
TOTAGERA NAGAPPA	3323	100*	0.89
KENCHAMMANAVARA NAGAPPA	3324	102/2B	1.00
TUKKAMMANAVARA TIPPANNA	3325	102/2K	0.50
TOTIGERA VEERUPANNA	3326	102/1	1.90
HANDIGOLA PARAMESHVARAPPA	3327	102/2A	0.40
TOTAGERA IRANNA	3328	103/3	0.71
TOTAGERA SHARANABASAPPA	3329	103/1	0.71
MARIGOUDRA SHYAMARAJAGOUDA	3330	1032	1.51
EKABOTE IRAMMA KOM	3331	104/2	1.60
TOTAGERA IRANNA	3332	104/4	0.36
TOTAGERA SHARANABASAPPA	3333	104/1+3A/1	0.36
MARIGOUDRA SHYAMARAJAGOUDA	3334	104/1+3/2	2.22
BHARAMAVVA	3335	105/2	1.59
MARIGOUDRA SHYAMARAJAGOUDA	3336	105/1	0.80
RAMANAGOUDRA JAYANAGOUDA	3337	105/3A/3B	0.90
RAMANAGOUDRA SHANTANAGOUDA	3338	105/3A+3B	1.20
NAYANA KOM MALATESH	3339	106/2A+2B	1.42
SHANTANAGOUDA	3340	106/1	1.48
HALLIKERE SHIVALINGAPPA	3341	107	1.49
HALLIKERE SHIVALINGAPPA	3342	108	1.28
HALLIKERE SHIVALINGAPPA	3343	109	1.88
HALLIKERE SHIVALINGAPPA	3344	110	1.47
HONNAPPA TANDE FAKKIRAPPA	3345	111	0.20
HONNAPPA TANDE FAKKIRAPPA	3346	111	1.23
AKSHATA TANDE NINGAPPA	3347	112/2	1.26
HALLIKERE NINGAPPA	3348	112	1.53
HALLAKARA RAMESH	3349	112/1	1.27
PATIL MARIGOUDA	3350	113/1+2B	1.19
VEERABHADRAGOUDA	3351	113/1+2A	1.25
PATIL MARIGOUDA	3352	114/1+2	1.11
VEERABHADRAGOUDA	3353	114/1+2B	0.31
KUBUSADA GUDLEPPA	3354	115/1	0.99

MAHALAKSHMI TANDE NINGAPPA	3355	115/2	1.46
HALLIKERE UMESHVARA	3356	115/3	1.12
HALLIKERE RAJESHVARA	3357	116/1	2.80
HALLIKERE GUDLEPPA	3358	116/2	1.36
HALLIKERE RAJASHEKHARAPPA	3359	117/1+2	2.78
UDASHI BASAVARAJA	3360	118/1+5+3	1.60
MALATESH TANDE FAKKIRAPPA	3361	118/2	1.27
SALIMATHA PREMA	3362	118/1+5+3	1.41
SALIMATHA PREMA	3363	118/1+5+3	1.60
SALIMATH CHENNAVEERASWAMI	3364	118/1+3+4	1.28
HAVANUR BASAPPA	3365	161/5B	1.10
HAVANUR NAGAPPA	3366	161/4A	0.56
HAVANUR PARASAPPA	3367	161/4B	0.48
HULLUR M,ALLAPPA	3368	161/1	0.86
HULLUR SURESH	3369	161/11	0.85
USMAKHANANAVARA HASANASABA	3370	162/3B+4/1	0.55
USMAKHANANAVARA	3371	162/3B+4/1	1.08
USMAKHANANAVARA	3372	162/3B+4/1	0.49
USMAKHANANAVARA	3373	162/3K/2	0.23
USMAKHANANAVARA	3374	162/3B+4/2	0.27
DUDDUSABA	3375	162/3B+4	1.17
DESALLI SHANMUKAPPA	3376	162/7+8/A	0.56
DESALLI GOURAVVA	3377	162/7+8/K	0.61
HIREMATHA GUDLISWAMI	3378	162/2A/1	0.60
HIREMATHA GUDLISWAMI	3379	162/1+2/A+2	0.58
HIREMATHA GUDLISWAMI	3380	162/6	1.33
HAVANUR SHEKHAPPA	3381	162/5	0.72
HAVANUR KOTRAPPA	3382	163	0.74
KARJAGI VITHOBHA	3383	163/2A	1.66
KARJAGI VITHOBHA	3384	163/2A	1.66
CHITTI SHEKHARAYYA	3385	163/2B	1.28
SHRI GUDLEPPA HALLIKERE SMARAKA	3386	163/A/1	1.81
SHRI GUDLEPPA HALLIKERE SMARAKA	3387	163/B	1.08

SHRI GUDLEPPA HALLIKERE SMARAKA	3388	164	3.62
SHRI GUDLEPPA HALLIKERE SMARAKA	3389	164/B	3.62
SHRI GUDLEPPA HALLIKERE SMARAKA	3390	164/A	1.70
SHRI GUDLEPPA HALLIKERE SMARAKA	3391	164	1.72
SHINDHE CHANDRAKANTA	3392	165/1B	1.12
SHINDHE CHANDRAKANTA	3393	165	1.12
ARALI Ashok	3394	165/2a/2	1.47
SHINDHE NANAJI	3395	165/1K	1.18
SHINDHE NANAJI	3396	165	1.18
ARALI IRANNA	3397	165/2A+2B	0.34
KALLEDEVARA KALLAPPA	3398	165/2A+2B	0.75
BABARA RATNAVVA KOM ASHOKA	3399	165/1A	1.07
MANTATTI NARESHA	3400	165/2A+2B	0.10
RAVASAHEB TANDE RAMANNA	3401	165/1D	0.80
SHAMBHULINGAPPA TANDE KALLAPPA	3402	165/B	0.10
SOPANA	3403	165/4	0.39
SOPANA	3404	165/3	0.39
BALLARI SOMANNA	3405	172/2A	1.15
BALLARI SOMANNA	3406	172/2A	1.15
BALLARI HANUMANTAPPA	3407	172/1B	0.59
MATTUR URF HATTIMATTUR RAMANNA	3408	172/3B	1.71
HATTIMATTUR SHAMBHULINGAPPA	3409	172/3A	2.13
BALLARI SOMANNA	3410	173/1	0.17
BALLARIHANUMANTAPPA	3411	173/2	0.18
EKABOTE IRAMMA	3412	175/5B	1.64
EKABOTE IRAMMA	3413	175/5A/2	0.43
KALAKOTE MAHABALESHVARAPPA	3414	175/3A	0.36
KALAKOTE MAHABALESHVARAPPA	3415	175	0.18
GANDIGERA SHAMSURASABA	3416	175/1	0.11
JADAV URF HADAGALI	3417	175/5A/1	0.82
NEELAVVA KOM SHIVANANDAPPA	3418	175/6	0.88
PAVARA KRISHNAPPA	3419	175	0.76
PAVARA KRISHNAPPA	3420	175/7A	0.76

PAVARA SHIVAJI	3421	175/2	0.22
CHAVATAGI BASAVANNEPPA BASAPPA	3422	1/b/2	1.40
KALLEDEVARA VEERAPPA	3423	2/2/1a+1b/2	1.40
GUDUGUR PRAKASH BIN NEELAGIRIYAPPA	3424	2/a/4	0.19
NADUVINMANI URF MADARA YALLAPPA	3425	2/2b	0.34
NEELAPPA NINGAPPA NADUVINAMANI	3426	2/A/2A/2	0.23
PRAKASH NEELAGIRIYAPPA GUDUGUR	3427	2/2A/3	0.10
BIDI NARAYANASA	3428	2/1A+1B/P	0.31
MADARA NEELAPPA	3429	2/*3	1.11
VANI TANDE CHANNABASAPPA URF VARSHA KOM SHARANAPPA BI SHETTARA	3430	2/*5	0.31
AGADI CHANNAPPA	3431	3/2A	0.20
ADHYAKSHARU JAGAJYOTI BASAVESHVARA SHIKSHANA SAMSTE RI HOSARITTI	3432	3/*5	0.71
UMARASABA BIN MARDANASABA NADHAF	3433	3/2B	0.22
KAMBALI SHIVAGANGAVVA	3434	3/2B	1.20
KAMBALI SHIVAGANGAVVA	3435	3/*3	1.28
KOTRESHAPPA TANDE CHANNAPPA KORI	3436	3/*23	0.60
GOPALI MANJUNATH	3437	3/*4	1.50
HIREMATHA MRUTYUNJAYA	3438	3/*4	1.21
HALLIKERE BASAVESHVARA	3439	4/*2	1.90
VIJYAKUMARA HALLIKERE	3440	4/*1	1.00
SHIVAYOGI HALLIKERE	3441	4/*4	1.00
HALLIKERE SIDDALINGESH	3442	4/*2B	1.27
HALLIKERE JAGADEESH	3443	4/3A	0.90
KILLIKYATARA NAGAPPA YALLAPPA	3444	5/B/2B	1.39
RACHANAYKARA GANGADHARA	3445	5/*	1.56
RACHANAYKARA SHIDDALINGESHVARA	3446	5/*	1.00
GOPALI MALLIKARJUNA	3447	6/*2	3.20
GOPALI SHANTAMMA KOM NISHIMAPPA	3448	6/*1	1.80
ANKALAKOTI SIDDALINGESHA	3449	7/*1	0.22
DEENABANDU TANDE GADIGEPPA ANKALAKOTE	3450	7/*2	0.30
CHI DINAKARA KE SI D(DINAKARA CHAMBANNA KORISHETTARA	3451	8/*1	1.63
MEDAPALLI DYAMAVVA	3452	8/*2	1.61
HALLIKERE CHITTARANJAN	3453	8/*3A	0.54

HALLIKERE MAHADEVA BIN CANABASAPPA	3454	8/*3A	0.54
KULAKARNI GURURAGHAVENDRA	3455	9/*	4.10
KULAKARNI GURURAGHAVENDRA	3456	9/*	4.31
JAYAMMA KOM SHIVAPPA MYAGALAMANI	3457	10/*7	0.48
NADUVINAMANI URF MADARA YALLAPPA	3458	10/2B	0.89
MANNAMMANAVARA NEELAVVA	3459	10/3+4+5K	0.36
MADARA NEELAPPA	3460	10/3+4+5D	0.37
RAGHAVENDRA BHAJANTRI	3461	10/3+4+5+B	0.35
SHRIKRISHNA KASAL	3462	10/2A	0.89
HARIJANA ADIVEPPA	3463	10/3+4+5A	0.40
SHETTARA ARUNAKUMARA	3464	11/A/1B	1.53
SHETTARA SHIDDARAMA SHETTI	3465	11/A/2B	1.69
KANAVALLI KRISHNA BIN FAKKIRAPPA	3466	12/2A	0.97
KANAVALLI RAGHAVENDRA BIN AKKIRAPPA	3467	12/1A	1.70
NARESH TANDE BASAPPA URF BASAPPSA MANTATTI	3468	12/1B	1.70
P ES PURUSHOTTAMA	3469	12/*4	1.73
BARKI MALLAPPA	3470	12/*3	1.78
MANTATTI RENUKA	3471	12/2B	0.90
PEERASABA CHAMANASABA V RAJESABA	3472	13/*2	1.50
MANTATTI NARESH	3473	13/*4	1.25
MANTATTI NARESH	3474	13/*1	1.51
MANTATTI NARESH	3475	13/*3	1.25
KURI HANUMANTAPPA	3476	14/*3	0.66
GUDDAPPA TANDE HUCCHAPPA KURI	3477	14/*5	0.67
DAVALABI KOM IMAMASABA RAMAPURA	3478	14/*2	1.37
NAGAPPA TANDE HUCCHAPPA KURI	3479	14/*6	1.37
MADVARAJA TANDE KOTAYYA SHETTI	3480	14/1A	1.80
MAHANTESH URF MALATESH TANDE HUCCHAPPA KURI	3481	14/*4	0.66
RAMESH BOOSAPPANAVARA	3482	14/1B	1.00
VITOBHA BOOSAPPANAVARA	3483	14/*7	0.80
ARALI MAHESH	3484	15/*2	1.43
PYATI PINJARA RAJESABA	3485	15/1B	1.33
MANTATTI NARESH	3486	15/1A	1.31

RAMANNA TANDE FAKKIRAPPA BAGILADA	3487	15/1K	1.31
HUCCHANAVARA NEELAPPA	3488	16/*3	1.76
ATTIGERI HAVABI KOM ALLASAB	3489	16/*2	1.57
ARALI MAHESH	3490	16/1A	1.77
KUBASAD BASAVARAJA	3491	16/1K	1.39
HOSAMANI NINGAPPA	3492	16/1B	1.40
ARABAGONDA TIRAKAPPA	3493	17/*1	1.23
RUDHRAYYA HIREMATHA	3494	17/*2	1.27
HITTALAMANI KOTRAPPA	3495	27/2A/2B	2.86
GURUPADAGOUDA T ES TANDE TIPPANAGOUDA	3496	28/A/7	0.80
CHANNA GYANUBA	3497	28/A/2A	0.40
TIRUPATI BUSAPPANAVARA	3498	28/A/6	0.12
NARESH MANTATTI	3499	28/A/4	0.10
MALATESH TANDE BHASKARAPPA ILAGERA	3500	28/A/2/2	1.60
RAMESH BOOSAPPANAVARA	3501	28/A/3	0.12
VITHOBHA BOOSAPPANAVARA	3502	28/A/5	0.10
SOUMYA KOM MALATESH ILAGERA	3503	28/A/2B/K	0.40
ALLAVUDDIN TANDE FKRUSAB RITTI	3504	29/1B	0.60
GOPALI PUNITHKUMARA	3505	29/2A	1.25
GOPALI MALLIKARJUNA	3506	29/2B	1.87
JANGALI VIVEKANANDA	3507	29*/3	0.57
GANIGERA MADEVAPPA	3508	30/1A/1	0.42
GANIGERA MADEVAPPA	3509	30/1B	0.98
GANIGERA MADEVAPPA	3510	30/1A/2	0.52
DEVARAJ TANDE SHANKRAPPA KALLEDEVARA	3511	30/*2	1.76
KALLEDEVARA SURESH	3512	31/*3	0.58
KALLEDEVARA SURESH BIN FAKKIRAPPA	3513	31/*4	0.18
GANIGERA SAVAKKA	3514	31/1A/1B	0.48
GANEGERA SAVAKKA	3515	31/1A/2	0.26
NINGAPPA SAGOTI	3516	31/1B	1.02
KALLEDEVAR SURESH	3517	32/*2	0.93
KALLEDEVARA SURESH	3518	32/1K	0.30
KALLEDEVARA SURESH	3519	32/*3	0.72

KALLEDEVARA SURESH	3520	32/*2	0.93
GOPALI SIDDDPPA	3521	51/1+2/A	1.68
DASAR GUDLEPPA	3522	51/J/1B	0.90
PINJAR LANLISAB	3523	51/J/3	1.60
BARKI ADIVEPPA	3524	51/K/1	1.34
AMBIGER GUDDAPPA	3525	51/F/1A	1.92
AMBIGER MNEGAR GANESH HNUMESH	3526	51/G/4	0.93
AKBARSAB KHADARSAB USMAKHANAVAR	3527	51/A/1/1A/3	1.98
ARIKERI JAYASHREE KALLAPPA	3528	51/D/2	1.67
ARIKERI JAYASHREE KALLAPPA	3529	51/D/4	1.85
ARABAGONDA NHIMAPPA	3530	51/E/K+/2/1	1.22
AKARI PADA HRIJAN NEELAPPA	3531	51/A/2	2.90
USMANKHANAVAR RAJESAB	3532	51/A/1/1A	1.60
ALALAGERI RAVI	3533	51/A/1A/1I	1.50
EKBOTE ASHOK P	3534	51/E/1A	1.02
KALASUR MUTTAPPA	3535	51/1A/1K	1.60
KASHAPPANAVAR SURESH	3536	51/A/1A/P	1.60
KUNDI IMAMALI	3537	51/1/3A	1.19
KUNDI LATHIFSAB	3538	51/D/3	1.76
KUNDI HUSSENSAB S/O LATHIFSAB	3539	51/I/2	0.40
KUMBAR GUDLEPPA	3540	51/J/1A	1.24
GUDLEPPA NEELAPPA HESRURU URF IRABSANNAVAR	3541	51/*3	0.77
GUDADAYYA BEEMANNA AMBIGER	3542	51/1/1+2/K	0.66
GUDAGI/BANNIMATTI HALAPPA	3543	51/K/3B	1.21
GONEMMANAVAR BASAPPA	3544	51/D/1	1.84
GOPALI BASAVARAJ	3545	51/F/A+B/1	1.60
GOPALI MALLIKARJUNA	3546	51/H/1	1.05
CHINCHALI GANGADHARA SHIVAPPA	3547	51/H/5	0.60
CHINCHALI REKHA GUDLEPPA	3548	51/K/3A	0.60
CHURI ANUSHA	3549	51/1/4	1.20
CHURI MANJULA	3550	51/1/3	1.26
CHOUTAGI GANGAVVA SANGAPPA	3551	51/1/5	1.20
JANGALI SHANKAR	3552	51/B/5	1.62

JANGALI KANAKADAS	3553	51/B/3	0.80
JANGALI GUDDAPPA	3554	51/B/6	1.62
JAGADEESH BAGALAR	3555	51/B/7	0.80
JAYAMMA HANUMANTHAPPA HAVANUR	3556	51/G/1+2D	0.80
JAYAVVA SHIVAPPA MYAGALAMANE	3557	51/F/2A/1	0.64
TOTAGER MALLIKARJUN	3558	51/F/2A/1	0.87
DASAR GUDLEPPA	3559	51/J/1B	0.90
DEEPAVALI MALLESHAPPA BASAVANNEPPA	3560	51/B/1	1.20
NADAF FEERAMBI	3561	51/A/1/1A	1.12
NADAF TAJUSAB	3562	51/E/1B	0.61
NADAF MABAKKA	3563	51/E/1B	0.61
NARAGUND PRAVEENKUMAR	3564	51/A/1A1	1.00
NARAGUND SHREEDHAR	3565	51/A/1A/1A	1.60
NAGAPPA CHOUTAGI	3566	51/1/2	0.40
PARASHURAM YALLAPPA MADAR	3567	51/A/5	0.84
FKKIRAPPA PADMANNA BAGILAD	3568	51/1+2B	0.84
BALLARY SHIVAPPA	3569	51/C/2+4/B	1.21
BALLARY GUDLEPPA	3570	51/I/1A	1.60
BAGALAD PARVATEVVA	3571	51/B/4	0.40
BAGALAD PARVATEVVA	3572	51/B/5	1.76
BARKI ADIVEPPA	3573	51/K/1/A	1.14
BARKI LAXMANNA	3574	51/K/1	1.14
BOMMANANAVAR PRATHIBHA SANGAPPA	3575	51/H/1	1.60
BHEEMANNA DUNDAPPA HULLURU	3576	51/1/2	1.20
MANJAPPA BASAVANNEPPA HARIJAN	3577	51/A/11B	0.64
MANNAMMANAVAR/MADAR GANGAMALAVVA	3578	51/AI/2	0.64
MYAGALAMANI YALLAVVA NINGAPPA	3579	51/A/1K	1.92
MALLADAD FATHIMA	3580	51//1/1D	2.60
MALLESH DHARMANNA HESARURU	3581	51/5	0.77
MALTHESH BHEEMANNA AMBIGER	3582	51/*4	0.62
MADAR DURGAPPA	3583	51/A/1/I1	0.64
MADAR NINGAPPA HANUMAPPA	3584	51/A1F	1.92
MADAR SHANTHAVVA	3585	51/A/1D	1.93

MARUTHI CHOUTAGI	3586	51/1/2	0.40
MALASHANKARIMATH/HIREMATH SHIVAMUTHEYA	3587	51/A/1A/2	1.00
YALLAPPA CHOUTAGI	3588	51/1/2	0.40
YALLAPPA DODDAPARAMANNA BAGILAD	3589	51/*3	0.84
RANTAVVA VIRUPAKSHAPPA KUMBAR	3590	51/J/4	1.46
RAMESH NEELAPPA AMBIGER	3591	51/G/3	0.62
RAYAMMANAVAR NEELAPPA	3592	51/A/1A/2BP	1.00
RENUKA NARESH MANTATTI	3593	51/K/4	0.99
SHAMANABHANU MODINSAB KOLAKAR	3594	51/l/1A	0.40
SHIVARAJ VINAYAK MARITNGEMMANAVAR	3595	51/B/2	1.82
SOLLAPUR CHANNAVEERAPPA	3596	51/K/2	1.20
HANUMANTARAY GANESHAPPA RAYAKAR	3597	51/C/2+4A	1.02
HARIJAN ADIVEPPA TAI DURGAVVA	3598	51/A/1/1	1.97
HARIJAN NEELAGIRIYAPPA	3599	51/A/1/1A	1.18
HARIJAN VADAKAVVA FAKKIRAPPA	3600	51/A1/18A	1.10
HIREMATH NIJALINGAYYA	3601	51/C/3	1.44
HIREMATH SHANKRAYYA	3602	51/C/1	1.37
HALLIKERI SHIVAKUMAR	3603	51/A/A1/1A1	2.96
HULLURU RAVINDRA	3604	51/1/1	1.23
HONNAMMANAVAR/AMBIGER SHADEVAPPA	3605	51/A/1/1A	1.06
HONNALI LALITHA KOM THIPPESH	3606	51/H/2	1.54
HOSAMANI NEELAPPA	3607	51/E	0.80
HOSAMANI NEELAPPA	3608	51/E/1K+2/2	1.27
HOSAMANI MAHADEVAPPA	3609	51/A/1K+2/2A	1.27
NARESH MANTHATTI	3610	203/4	0.20
NAGAPPA GONEPPA AINALLI	3611	203/*3	0.42
PAMPAVATHI URF ROOPA CHANNAVEERASWAMI HIREMATH	3612	203/2A	1.08
FAKKIRESH GONEPPA AINALLI	3613	203/1	1.47
AJAY PRABHUDEV CHURI	3614	204/2	1.75
ANJANEYA CHINTHA	3615	204/6	1.40
CHURI MANJULA	3616	204/1	1.40
JOGURU PRABHU	3617	204/4	1.10
JOGURU PRABHU	3618	204/3	1.25

DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB	3619	204/11	0.20
DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB	3620	204/9	0.20
DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB	3621	204/10	0.20
DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB	3622	204/5	0.20
NADHAF MAMTHAJ KOM UMARASAB	3623	204/13	0.10
NDHAF SAABHIRABI KOM BHASHUSAB	3624	204/12	0.10
MADRAS KHUTHEJA KOM RAJESAB	3625	204/14	0.10
SHANKAR BASAVARAJ MAKANUR	3626	204/8	0.10
CHAKKI SANGAPPA	3627	205/2	1.74
HALLIKERI DHEENABHANDHU	3628	205/1A	0.42
HALLIKERI SHIVAKUMAR	3629	205/1B	0.42
HALLIKERI MAHADEVA CHANNABASAPPA	3630	205/1K	0.42
SUKALI MANJAVVA	3631	13/*	1.59
SUKALI MALLANAGOUDA	3632	14/*1	1.28
SUKALI VEERANAGOUDA	3633	15/*	0.80
GUNJAL MALLAPPA PUTTAPPA	3634	579/1+2/K	1.30
HAVARADDER MANJUNATHAREDDI	3635	579/1+2/B	2.15
HAVARADDER VENKARADDY	3636	579/1+2/A	1.53
HAVARADDER RATNAVVA	3637	579/1+2/A	1.53
MAIDUR BASAVARADDI	3638	579/3D/3I	0.25
MAIDUR SHIVARADDY	3639	579/3D/3I	0.25
MAIDUR ASHOKRADDY	3640	579/3D/3I	0.25
MAIDUR NARAYANAREDDY	3641	579/3D/3I	0.28
			495.39

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.3 Baseline Data - Details of Existing Soil Moisture Conservation and Water Harvesting Activities

4D4A5N2b-Hosaritti-2

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No)	Program Name	Year Of Construction (YYYY-YY)
4D4A5N2b-Hosaritti-2	52/*/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	52/*/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	52/*/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	52/*/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	52*/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	52*/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	52*/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	52*/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	53*/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	53*/2+3+4+5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	53*/2+3+4+5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	53*1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	54*1A*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	54*1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	54*1A*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	54*1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	54*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	55	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	56	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	56	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	59*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	59*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	60*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	60*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	60*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	61*4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	61*3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	61*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	61*3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	61*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	62*1+2a	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	62*1+2b	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	66*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	66*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	66*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	67	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	68	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	69*1+2+3+	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	70*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	7*2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	70*4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	70*2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	70*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	86*1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	86*1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	86*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	86*1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	86*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	87*6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	87*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	87*2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	87*2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	87*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	87*4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	87*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	87*5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	88*1+2+A+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	88*2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	89	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	90*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	90*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	91*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	91*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	91*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	91*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	97*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	97*4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	97*5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	97*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	97*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	97*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	97*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*1C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98A,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98M	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	98A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*O*6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98F	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*G*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*G*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*H*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*I	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98N	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	98J	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*O*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*1*B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*1*B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*O*8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98I	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*H*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*O*7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*O*4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*O*5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*O*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*O3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	98*L,,,,,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	98A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	99*4BA1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	99*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	99*5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	99*4B*C*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	99*4*B2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	99	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	99*4B*B1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	99/4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	99/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	100/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	100/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	100/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	100/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	100*	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	102/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	102/2K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	102/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	102/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	103/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	103/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	1032	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	104/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	104/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	104/1+3A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	104/1+3/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	105/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	105/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	105/3A/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	105/3A+3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	106/2A+2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	106/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	107	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	108	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	109	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	110	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	111	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	111	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	112/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	112	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	112/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	113/1+2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	113/1+2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	114/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	114/1+2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	115/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	115/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	115/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	116/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	116/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	117/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	118/1+5+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	118/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	118/1+5+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	118/1+5+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	118/1+3+4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	161/5B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	161/4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	161/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	161/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	161/11	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	162/3B+4/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	162/3B+4/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	162/3B+4/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	162/3K/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	162/3B+4/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	162/3B+4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	162/7+8/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	162/7+8/K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	162/2A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	162/1+2/A+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	162/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	162/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	163	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	163/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	163/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	163/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	163/A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	163/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	164	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	164/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	164/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	164	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	165/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	165	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	165/2a/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	165/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	165	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	165/2A+2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	165/2A+2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	165/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	165/2A+2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	165/1D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	165/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	165/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	165/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	172/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	172/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	172/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	172/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	172/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	173/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	173/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	175/5B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	175/5A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	175/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	175	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	175/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	175/5A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	175/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	175	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	175/7A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	175/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	1/b/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	2/2/1a+1b/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	2/a/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	2/2b	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	2/A/2A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	2/2A/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	2/1A+1B/P	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	2/*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	2/*5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	3/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	3/*5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	3/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	3/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	3/*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	3/*23	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	3/*4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	3/*4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	4/*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	4/*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	4/*4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	4/*2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	4/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	5/B/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	5/*	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	5/*	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	6/*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	6/*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	7/*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	7/*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	8/*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	8/*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	8/*3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	8/*3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	9/*	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	9/*	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	10/*7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	10/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	10/3+4+5K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	10/3+4+5D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	10/3+4+5+B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	10/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	10/3+4+5A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	11/A/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	11/A/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	12/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	12/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	12/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	12/*4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	12/*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	12/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	13/*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	13/*4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	13/*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	13/*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	14/*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	14/*5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	14/*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	14/*6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	14/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	14/*4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	14/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	14/*7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	15/*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	15/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	15/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	15/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	16/*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	16/*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	16/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	16/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	16/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	17/*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	17/*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	27/2A/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	28/A/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	28/A/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	28/A/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	28/A/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	28/A/2/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	28/A/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	28/A/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	28/A/2B/K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	29/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	29/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	29/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	29*/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	30/1A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	30/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	30/1A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	30/*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	31/*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	31/*4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	31/1A/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	31/1A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	31/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	32/*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	32/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	32/*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	32/*2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/1+2/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/J/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/J/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/K/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/F/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/G/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1/1A/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/D/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/D/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/E/K+/2/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1A/1I	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	51/E/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/1A/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1A/P	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/1/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/D/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/I/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/J/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/1/1+2/K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/K/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/D/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/F/A+B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/H/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/H/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/K/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	51/1/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/1/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/1/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/B/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/B/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/B/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/B/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/G/1+2D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/F/2A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/F/2A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/J/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/E/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/E/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	51/A/1A1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1A/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/1/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/1+2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/C/2+4/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/I/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/B/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/B/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/K/1/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/K/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/H/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/1/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/11B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/AI/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	51/A/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51//1/1D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/*4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1/11	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A1F	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/1/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/1/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/J/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/G/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1A/2BP	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/K/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	51/I/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/K/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/C/2+4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1/18A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/C/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/C/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/A1/1A1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/1/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/A/1/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/H/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/E	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	51/E/1K+2/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	51/A/1K+2/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	203/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	203/*3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	203/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	203/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	204/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	204/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	204/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	204/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	204/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	204/11	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	204/9	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	204/10	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	204/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	204/13	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	204/12	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	204/14	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	204/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	205/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	205/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	205/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	205/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	13/*	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	14/*1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	15/*	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	579/1+2/K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	579/1+2/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	579/1+2/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	579/1+2/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	579/3D/3I	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A5N2b-Hosaritti-2	579/3D/3I	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	579/3D/3I	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A5N2b-Hosaritti-2	579/3D/3I	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL			NIL	NIL	NIL

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

4D4A5
N2b-
Hosaritti-2

Village Name	Farm Code	Farmer Name	Aadhar Card No	Survey Number		Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.) RMT	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4D4A5N2b-Hosaritti-2	3200	ADIVEPPAGOUDA SUKALI		52/*/6	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32	
4D4A5N2b-Hosaritti-2	3201	KUMARAGOUDA SUKALI		52/*/5	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32	

4D4A5N2b-Hosaritti-2	3202	CHAVADI VIRUPAKSHAPPA		52/*/1	1.87	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	243.1			10735.296
4D4A5N2b-Hosaritti-2	3202							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3203	NINGANGOUDA SUKALI		52/*/8	0.80	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3204	VIJAYAVVA SUKALI		52/*/2	1.15	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	149.5			6601.92
4D4A5N2b-Hosaritti-2	3204							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3205	SHIDDANAGOUDA SUKALI		52/*/3	0.40	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4D4A5N2b-Hosaritti-2	3206	SHIVAKUMARAGOUDA SUKALI		52/*/7	0.80	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3207	SANNABASANAGOUDA SUKALI		52/*/4	0.40	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4D4A5N2b-Hosaritti-2	3208	TAMMANNANAVARA NIMGAPPA		53/*/1A	1.63	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	211.9			9357.504
4D4A5N2b-Hosaritti-2	3208							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3209	TAMMANNANAVARA SHEKAPPA		53/*/2+3+4+5	1.57	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	204.1			9013.056
4D4A5N2b-Hosaritti-2	3209							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3210	TAMMANNANAVA BHIMAPPA		53/*/2+3+4+5	1.58	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	205.4			9070.464
4D4A5N2b-Hosaritti-2	3210							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3211	TAMMANNANAVARA RAJASHEKARA		53*1B	1.56	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	202.8			8955.648
4D4A5N2b-Hosaritti-2	3211							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3212	SAPPANNANAVARA PRABHAVATI		54*1A*1	1.64	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	213.2			9414.912
4D4A5N2b-Hosaritti-2	3212							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3213	SAPPANNANAVARA BASAVARAJA		54*1B	1.60	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A5N2b-Hosaritti-2	3213							Waistewair	1 Rmt	4000	1			4000

4D4A5N2b-Hosaritti-2	3214	SAPPANNANAVARA VEERUPAKSHAPPA		54*1A*2	1.60	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A5N2b-Hosaritti-2	3214							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3215	SAPPANNANAVARA SHANKRAPPA		54*1B	1.20	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3215							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3216	SAPPANNANAVARA SHANKRAPPA		54*2	1.46	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	189.8			8381.568
4D4A5N2b-Hosaritti-2	3216							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3217	VENKANAGOUDA		55	0.91	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	118.3			5224.128
4D4A5N2b-Hosaritti-2	3218	DODMANI PEERAVVA		56	0.10	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13			574.08
4D4A5N2b-Hosaritti-2	3219	SOMANAGOUDA		56	1.36	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	176.8			7807.488
4D4A5N2b-Hosaritti-2	3219							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3220	DEEPA KOM PRAHLADAGOUDA		59*2	1.51	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	196.3			8668.608
4D4A5N2b-Hosaritti-2	3220							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3221	MARIGOUDRA KALAVATI KOM		59*1	1.51	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	196.3			8668.608
4D4A5N2b-Hosaritti-2	3221							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3222	MARIGOUDRA DHARMANAGOUDA		60*1	0.60	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48
4D4A5N2b-Hosaritti-2	3223	MARIGOUDRA VEMKANAGOUDRA		60*3	0.61	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	79.3			3501.888
4D4A5N2b-Hosaritti-2	3224	MARIGOUDRA HONNAVVA		60*2	0.64	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2			3674.112
4D4A5N2b-Hosaritti-2	3225	RAMANAGOUDRA GIRIJAVVA		61*4	0.43	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	55.9			2468.544
4D4A5N2b-Hosaritti-2	3226	RAMANAGOUDRA GIRIJAVVA		61*3B	0.13	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	16.9			746.304
4D4A5N2b-Hosaritti-2	3227	RAMANAGOUDRA GIRIJAVVA		61*2	0.47	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	61.1			2698.176

4D4A5N2b-Hosaritti-2	3228	RAMANAGOUDRA GIRIJAVVA		61*3A	0.20	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26			1148.16
4D4A5N2b-Hosaritti-2	3229	RAMANAGOUDRA GIRIJAVVA		61*1	0.43	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	55.9			2468.544
4D4A5N2b-Hosaritti-2	3230	RAMANAGOUDRA RAMANAGOUDA		62*1+2a	1.38	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	179.4			7922.304
4D4A5N2b-Hosaritti-2	3230							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3231	SATEESHGOUDA		62*1+2b	1.39	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	180.7			7979.712
4D4A5N2b-Hosaritti-2	3231							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3232	GANDIGERA MAHABOOBI		66*1	1.42	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	184.6			8151.936
4D4A5N2b-Hosaritti-2	3232							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3233	CHANDRAPPA URF CHANDRASHEKHARA		66*2	0.65	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5			3731.52
4D4A5N2b-Hosaritti-2	3234	BHEEMAPPA TANDE SANKAPPA		66*3	0.64	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2			3674.112
4D4A5N2b-Hosaritti-2	3235	HIREGOUDRA BHARAMANAGOUDA BIN		67	1.41	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	183.3			8094.528
4D4A5N2b-Hosaritti-2	3235							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3236	HIREGOUDRA BHARAMANAGOUDA BIN		68	0.86	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	111.8			4937.088
4D4A5N2b-Hosaritti-2	3237	TALAVARA HONNAPPA		69*1+2+3+	1.88	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	244.4			10792.704
4D4A5N2b-Hosaritti-2	3237							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3238	PRASHANTA TANDE SUSHILENDRA		70*3	1.61	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	209.3			9242.688
4D4A5N2b-Hosaritti-2	3238							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3239	PATIL URF DESHAPANDE		7*2B	1.61	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	209.3			9242.688
4D4A5N2b-Hosaritti-2	3239							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3240	PATIL URF DESHAPANDE		70*4	1.44	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	187.2			8266.752

4D4A5N2b-Hosaritti-2	3240							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3241	BIJJUR ALLABHAKSHA TANDE		70*2A	0.16	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A5N2b-Hosaritti-2	3242	HALLAKARA ANNAPOORNA		70*1	1.60	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A5N2b-Hosaritti-2	3242							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3243	TOTAGERA SHAMTAVVA KOM		86*1B	1.64	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	213.2			9414.912
4D4A5N2b-Hosaritti-2	3243							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3244	TOTAGERA SHAMTAVVA KOM		86*1B	1.64	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	213.2			9414.912
4D4A5N2b-Hosaritti-2	3244							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3245	DEVAKKA KOM HOLALAPPA		86*2	1.20	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3245							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3246	NAGARAJA TOTAGERA		86*1A	1.72	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	223.6			9874.176
4D4A5N2b-Hosaritti-2	3246							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3247	YADAPPANAVARA VEERAVVA		86*3	1.68	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	218.4			9644.544
4D4A5N2b-Hosaritti-2	3247							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3248	GIRIJAVVA KOM VENKAREDDI		87*6	1.20	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3248							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3249	JATTI SHASHIDHARA		87*3	3.01	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	391.3			17279.808
4D4A5N2b-Hosaritti-2	3249							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3250	JATTI SHASHIDHARA		87*2B	0.76	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	98.8			4363.008
4D4A5N2b-Hosaritti-2	3250							Waistewair	1 Rmt	4000	1			4000

4D4A5N2b-Hosaritti-2	3251	BIJJURA ALLABHAKSHA		87*2A	2.00	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6
4D4A5N2b-Hosaritti-2	3251							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3252	HOSALLI URF KENCHAREDDI		87*1	5.70	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	741			32722.56
4D4A5N2b-Hosaritti-2	3252							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3253	HOSALLI URF KENCHAREDDERA		87*4	1.70	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221			9759.36
4D4A5N2b-Hosaritti-2	3253							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3254	HOSALLI RAGHAVENDRA TANDE		87*1	2.00	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6
4D4A5N2b-Hosaritti-2	3254							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3255	HOSALLI RAJESH TANDE		87*5	0.80	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3255							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3256	HANDIGOLA GUDLEPPA		88*1+2+A+3	3.65	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	474.5			20953.92
4D4A5N2b-Hosaritti-2	3256							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3257	HANDIGOLA GUDLEPPA		88*2B	1.78	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	231.4			10218.62 4
4D4A5N2b-Hosaritti-2	3257							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3258	HANDIGOLA PARAMAPPA		89	5.10	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	663			29278.08
4D4A5N2b-Hosaritti-2	3258							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3259	SALIMATHA PREMA		90*1	2.21	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	287.3			12687.16 8
4D4A5N2b-Hosaritti-2	3259							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3260	HIREMATHA SHAILAJA KOM		90*2	2.22	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	288.6			12744.57 6
4D4A5N2b-Hosaritti-2	3260							Waistewair	1 Rmt	4000	1			4000

4D4A5N2b-Hosaritti-2	3261	TUKKAMMANAVARA RAMANNA		91*2	1.31	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	170.3			7520.448
4D4A5N2b-Hosaritti-2	3261							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3262	PUTTAVVA EN KOM PAVADAPPA		91*3	1.31	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	170.3			7520.448
4D4A5N2b-Hosaritti-2	3262							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3263	HANDIGOLA GUDLEPPA		91*1	2.33	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	302.9			13376.064
4D4A5N2b-Hosaritti-2	3263							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3264	HANDIGOL GUDLEPPA		91*1	2.33	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	302.9			13376.064
4D4A5N2b-Hosaritti-2	3264							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3265	VISHWANATA TANDE GUDLEPPA		97*3	1.20	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3265							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3266	HALLIKERE KALLESHVARA ASADARA		97*4	2.62	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	340.6			15040.896
4D4A5N2b-Hosaritti-2	3266							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3267	HALLIKERE KALLESHVARA ASADARA		97*5	2.62	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	340.6			15040.896
4D4A5N2b-Hosaritti-2	3267							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3268	HALLIKERE MALLAPPA		97*2	2.65	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	344.5			15213.12
4D4A5N2b-Hosaritti-2	3268							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3269	HALLIKERE MALLAPPA		97*2	2.65	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	344.5			15213.12
4D4A5N2b-Hosaritti-2	3269							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3270	HALLIKERE MALLAPPA		97*2	2.65	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	344.5			15213.12
4D4A5N2b-Hosaritti-2	3270							Waistewair	1 Rmt	4000	1			4000

4D4A5N2b-Hosaritti-2	3271	HALLIKERE SHIVALINGAPPA		97*1	1.45	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	188.5			8324.16
4D4A5N2b-Hosaritti-2	3271							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3272	ASAMMANAVARA IMAMASABA		98*1B	1.00	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8
4D4A5N2b-Hosaritti-2	3272							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3273	KARJAGI GANGAPPA		98*1C	4.00	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	520			22963.2
4D4A5N2b-Hosaritti-2	3273							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3274	KARJAGI BIBIJANA KOM		98*1B	0.80	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3274							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3275	KUDARI MOULASABA TANDE		98A	2.00	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6
4D4A5N2b-Hosaritti-2	3275							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3276	KONCHIGERE MALLAPPA		98A,	1.40	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182			8037.12
4D4A5N2b-Hosaritti-2	3276							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3277	KONCHIGERE SANGAPPA		98M	1.40	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182			8037.12
4D4A5N2b-Hosaritti-2	3277							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3278	GANDIGERA SHABBIRASABA		98A	1.48	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	192.4			8496.384
4D4A5N2b-Hosaritti-2	3278							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3279	GANDIGERA SHAMASOORASABA		98A	1.48	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	192.4			8496.384
4D4A5N2b-Hosaritti-2	3279							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3280	GANDHIGERA MAHAMMADA		98A	2.97	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	386.1			17050.176
4D4A5N2b-Hosaritti-2	3280							Waistewair	1 Rmt	4000	1			4000

4D4A5N2b-Hosaritti-2	3281	GONEMMANAVARA BASAVARAJA		98D	1.48	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	192.4			8496.384
4D4A5N2b-Hosaritti-2	3281							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3282	GONEMMANAVARA SHEKHARAPPA		98D	1.48	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	192.4			8496.384
4D4A5N2b-Hosaritti-2	3282							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3283	CHANNAPPA TANDE BASAPPA		98*O*6	0.65	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5			3731.52
4D4A5N2b-Hosaritti-2	3283							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3284	CHOO RI PHRABHUDEVA		98F	4.00	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	520			22963.2
4D4A5N2b-Hosaritti-2	3284							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3285	CHOO RI PHRABHUDEVA		98*G*2	2.80	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	364			16074.24
4D4A5N2b-Hosaritti-2	3285							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3286	PURADA DRAKSHAYINI KOM		98*G*1	1.20	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3286							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3287	PURAD DRAKSHAYINI KOM		98A	2.96	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	384.8			16992.768
4D4A5N2b-Hosaritti-2	3287							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3288	PURADA SHIVABASAPPA		98*H*1	1.80	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234			10333.44
4D4A5N2b-Hosaritti-2	3288							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3289	PURADA SHIVABASSAPPA BIN SIDDAPPA		98*A	4.00	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	520			22963.2
4D4A5N2b-Hosaritti-2	3289							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3290	BELAVIGI DYAMAPPA		98C	0.80	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3291	MANTATTI NARESHA		98*I	1.40	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182			8037.12

4D4A5N2b-Hosaritti-2	3291							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3292	MULLA KHADARASABA		98A	2.00	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6
4D4A5N2b-Hosaritti-2	3292							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3293	MOKASHI HAYATASABA		98N	0.75	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	97.5			4305.6
4D4A5N2b-Hosaritti-2	3294	YARESHIMI SHIVAPPA		98J	0.80	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3295	VISHWANATA HALLIKERE		98*O*2	0.32	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	41.6			1837.056
4D4A5N2b-Hosaritti-2	3296	VALIKARA MAHABOABI		98*1*B	1.00	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8
4D4A5N2b-Hosaritti-2	3296							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3297	VALIKARA MAHABOABI KOM		98*1*B	1.20	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3297							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3298	SHASHIDHARA HALLIKERE		98*O*8	0.32	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	41.6			1837.056
4D4A5N2b-Hosaritti-2	3299	SAPPANNANAVARA URF SAPPANNANAVARA KAMALAKXI		98A	4.00	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	520			22963.2
4D4A5N2b-Hosaritti-2	3299							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3300	HARIJANA BASAVANNEPPA		98C	1.60	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A5N2b-Hosaritti-2	3300							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3301	HARIJANA SANNABASAPPA		98I	1.20	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3301							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3302	HALLIKERE NIRMALA		98*H*2	2.20	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	286			12629.76
4D4A5N2b-Hosaritti-2	3302							Waistewair	1 Rmt	4000	1			4000

4D4A5N2b-Hosaritti-2	3303	HALLIKERE RUDRAPPA		98*O*7	0.66	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	85.8			3788.928
4D4A5N2b-Hosaritti-2	3304	HALLIKERE CHANNAPPA		98*O*4	0.65	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5			3731.52
4D4A5N2b-Hosaritti-2	3305	HALLIKERE CHANNAPPA		98*O*5	0.65	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5			3731.52
4D4A5N2b-Hosaritti-2	3306	HALLIKERE BASAPPA		98*O*1	0.10	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13			574.08
4D4A5N2b-Hosaritti-2	3307	HALLIKERE SUJATA KOM		98*O3	0.65	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5			3731.52
4D4A5N2b-Hosaritti-2	3308	HOSAMANI GUDDAPPA		98*L,,,,,	1.20	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3308							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3309	HOSAMANI JAYAMMA KOM		98A	2.96	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	384.8			16992.768
4D4A5N2b-Hosaritti-2	3309							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3310	ISHVARAPPA BAGILADA		99*4BA1	0.35	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5			2009.28
4D4A5N2b-Hosaritti-2	3311	TALAVARA URF		99*1	1.08	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	140.4			6200.064
4D4A5N2b-Hosaritti-2	3311							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3312	PARAMESHVARA BAGILADA		99*5	0.35	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5			2009.28
4D4A5N2b-Hosaritti-2	3313	BAGILADA PHAKKIRAVVA		99*4B*C*1	0.36	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8			2066.688
4D4A5N2b-Hosaritti-2	3314	BAGILADA KARIYAVVA		99*4*B2	1.75	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	227.5			10046.4
4D4A5N2b-Hosaritti-2	3314							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3315	MANTATTI RENUKA KOM		99	2.54	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	330.2			14581.632
4D4A5N2b-Hosaritti-2	3315							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3316	YALLAPPA TANDE PARAMANNA		99*4B*B1	0.70	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	91			4018.56
4D4A5N2b-Hosaritti-2	3317	HANDIGOLA PARAMESHVARAPPA		99/4A	2.43	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	315.9			13950.144

4D4A5N2b-Hosaritti-2	3317							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3318	HANDIGOLA PARAMESHVARAPPA		99/2	1.82	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	236.6			10448.256
4D4A5N2b-Hosaritti-2	3318							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3319	IRANNA PHAKKIRAPPA TOTAGERA		100/1	0.80	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3320	GUDLEPPA TOTAGERA		100/2	2.15	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	279.5			12342.72
4D4A5N2b-Hosaritti-2	3320							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3321	DODDABASAVANNEPPA PAKKIRAPPA		100/4	0.80	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3322	FAKKIRAPPA DODDABASAVANNEPPA		100/3	0.55	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	71.5			3157.44
4D4A5N2b-Hosaritti-2	3323	TOTAGERA NAGAPPA		100*	0.89	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7			5109.312
4D4A5N2b-Hosaritti-2	3324	KENCHAMMANAVARA NAGAPPA		102/2B	1.00	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8
4D4A5N2b-Hosaritti-2	3324							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3325	TUKKAMMANAVARA TIPPANNA		102/2K	0.50	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	65			2870.4
4D4A5N2b-Hosaritti-2	3326	TOTIGERA VEERUPANNA		102/1	1.90	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	247			10907.52
4D4A5N2b-Hosaritti-2	3326							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3327	HANDIGOLA PARAMESHVARAPPA		102/2A	0.40	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4D4A5N2b-Hosaritti-2	3328	TOTAGERA IRANNA		103/3	0.71	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	92.3			4075.968
4D4A5N2b-Hosaritti-2	3329	TOTAGERA SHARANABASAPPA		103/1	0.71	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	92.3			4075.968
4D4A5N2b-Hosaritti-2	3330	MARIGOUDRA SHYAMARAJAGUDA		1032	1.51	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	196.3			8668.608
4D4A5N2b-Hosaritti-2	3330							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3331	EKABOTE IRAMMA KOM		104/2	1.60	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28

4D4A5N2b-Hosaritti-2	3331							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3332	TOTAGERA IRANNA		104/4	0.36	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8			2066.688
4D4A5N2b-Hosaritti-2	3333	TOTAGERA SHARANABASAPPA		104/1+3 A/1	0.36	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8			2066.688
4D4A5N2b-Hosaritti-2	3333							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3334	MARIGOUDRA SHYAMARAJAGOUDA		104/1+3 /2	2.22	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	288.6			12744.576
4D4A5N2b-Hosaritti-2	3334							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3335	BHARAMAVVA		105/2	1.59	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	206.7			9127.872
4D4A5N2b-Hosaritti-2	3335							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3336	MARIGOUDRA SHYAMARAJAGOUDA		105/1	0.80	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3337	RAMANAGOUDRA JAYANAGOUDA		105/3A/3B	0.90	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	117			5166.72
4D4A5N2b-Hosaritti-2	3338	RAMANAGOUDRA SHANTANAGOUDA		105/3A+3B	1.20	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3338							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3339	NAYANA KOM MALATESH		106/2A+2B	1.42	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	184.6			8151.936
4D4A5N2b-Hosaritti-2	3339							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3340	SHANTANAGOUDA		106/1	1.48	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	192.4			8496.384
4D4A5N2b-Hosaritti-2	3340							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3341	HALLIKERE SHIVALINGAPPA		107	1.49	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	193.7			8553.792
4D4A5N2b-Hosaritti-2	3341							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3342	HALLIKERE SHIVALINGAPPA		108	2.28	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	296.4			13089.024
4D4A5N2b-Hosaritti-2	3342							Waistewair	1 Rmt	4000	1			4000

4D4A5N2b-Hosaritti-2	3343	HALLIKERE SHIVALINGAPPA		109	1.88	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	244.4			10792.704
4D4A5N2b-Hosaritti-2	3343							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3344	HALLIKERE SHIVALINGAPPA		110	1.47	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	191.1			8438.976
4D4A5N2b-Hosaritti-2	3344							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3345	HONNAPPA TANDE FAKKIRAPPA		111	0.20	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26			1148.16
4D4A5N2b-Hosaritti-2	3346	HONNAPPA TANDE FAKKIRAPPA		111	1.23	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	159.9			7061.184
4D4A5N2b-Hosaritti-2	3346							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3347	AKSHATA TANDE NINGAPPA		112/2	1.26	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8			7233.408
4D4A5N2b-Hosaritti-2	3347							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3348	HALLIKERE NINGAPPA		112	2.53	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	328.9			14524.224
4D4A5N2b-Hosaritti-2	3348							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3349	HALLAKARA RAMESH		112/1	1.27	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	165.1			7290.816
4D4A5N2b-Hosaritti-2	3349							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3350	PATIL MARIGOUDA		113/1+2 B	1.19	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	154.7			6831.552
4D4A5N2b-Hosaritti-2	3350							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3351	VEERABHADRAGOUDA		113/1+2 A	1.25	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5			7176
4D4A5N2b-Hosaritti-2	3351							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3352	PATIL MARIGOUDA		114/1+2	1.11	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	144.3			6372.288
4D4A5N2b-Hosaritti-2	3352							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3353	VEERABHADRAGOUDA		114/1+2 B	0.31	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	40.3			1779.648

4D4A5N2b-Hosaritti-2	3354	KUBUSADA GUDLEPPA		115/1	0.99	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	128.7			5683.392
4D4A5N2b-Hosaritti-2	3355	MAHALAKSHMI TANDE NINGAPPA		115/2	1.46	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	189.8			8381.568
4D4A5N2b-Hosaritti-2	3355							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3356	HALLIKERE UMESHVARA		115/3	1.12	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	145.6			6429.696
4D4A5N2b-Hosaritti-2	3356							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3357	HALLIKERE RAJESHVARA		116/1	4.80	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	624			27555.84
4D4A5N2b-Hosaritti-2	3357							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3358	HALLIKERE GUDLEPPA		116/2	2.36	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	306.8			13548.288
4D4A5N2b-Hosaritti-2	3358							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3359	HALLIKERE RAJASHEKHARAPPA		117/1+2	3.78	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	491.4			21700.224
4D4A5N2b-Hosaritti-2	3359							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3360	UDASHI BASAVARAJA		118/1+5+3	1.60	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A5N2b-Hosaritti-2	3360							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3361	MALATESH TANDE FAKKIRAPPA		118/2	1.27	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	165.1			7290.816
4D4A5N2b-Hosaritti-2	3361							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3362	SALIMATHA PREMA		118/1+5+3	1.41	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	183.3			8094.528
4D4A5N2b-Hosaritti-2	3362							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3363	SALIMATHA PREMA		118/1+5+3	1.60	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A5N2b-Hosaritti-2	3363							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3364	SALIMATH CHENNAVEERASWAMI		118/1+3+4	1.28	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	166.4			7348.224

4D4A5N2b-Hosaritti-2	3364							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3365	HAVANUR BASAPPA		161/5B	1.10	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	143			6314.88
4D4A5N2b-Hosaritti-2	3365							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3366	HAVANUR NAGAPPA		161/4A	0.56	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	72.8			3214.848
4D4A5N2b-Hosaritti-2	3367	HAVANUR PARASAPPA		161/4B	0.48	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4			2755.584
4D4A5N2b-Hosaritti-2	3368	HULLUR M,ALLAPPA		161/1	0.86	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	111.8			4937.088
4D4A5N2b-Hosaritti-2	3369	HULLUR SURESH		161/11	0.85	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	110.5			4879.68
4D4A5N2b-Hosaritti-2	3370	USMAKHANANAVARA HASANASABA		162/3B+4/1	0.55	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	71.5			3157.44
4D4A5N2b-Hosaritti-2	3371	USMAKHANANAVARA		162/3B+4/1	1.08	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	140.4			6200.064
4D4A5N2b-Hosaritti-2	3371							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3372	USMAKHANANAVARA		162/3B+4/1	0.49	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	63.7			2812.992
4D4A5N2b-Hosaritti-2	3373	USMAKHANANAVARA		162/3K/2	0.23	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	29.9			1320.384
4D4A5N2b-Hosaritti-2	3374	USMAKHANANAVARA		162/3B+4/2	0.27	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	35.1			1550.016
4D4A5N2b-Hosaritti-2	3375	DUDDUSABA		162/3B+4	1.17	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	152.1			6716.736
4D4A5N2b-Hosaritti-2	3375							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3376	DESALLI SHANMUKAPPA		162/7+8/A	0.56	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	72.8			3214.848
4D4A5N2b-Hosaritti-2	3377	DESALLI GOURAVVA		162/7+8/K	0.61	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	79.3			3501.888
4D4A5N2b-Hosaritti-2	3378	HIREMATHA GUDLISWAMI		162/2A/1	0.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48
4D4A5N2b-Hosaritti-2	3379	HIREMATHA GUDLISWAMI		162/1+2/A+2	0.58	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	75.4			3329.664
4D4A5N2b-Hosaritti-2	3380	HIREMATHA GUDLISWAMI		162/6	2.33	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	302.9			13376.064

4D4A5N2b-Hosaritti-2	3380							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3381	HAVANUR SHEKHAPPA		162/5	0.72	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	93.6			4133.376
4D4A5N2b-Hosaritti-2	3382	HAVANUR KOTRAPPA		163	0.74	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	96.2			4248.192
4D4A5N2b-Hosaritti-2	3383	KARJAGI VITHOBHA		163/2A	1.66	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	215.8			9529.728
4D4A5N2b-Hosaritti-2	3383							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3384	KARJAGI VITHOBHA		163/2A	1.66	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	215.8			9529.728
4D4A5N2b-Hosaritti-2	3384							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3385	CHITTI SHEKHARAYYA		163/2B	1.28	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	166.4			7348.224
4D4A5N2b-Hosaritti-2	3385							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3386	SHRI GUDLEPPA HALLIKERE SMARAKA		163/A/1	1.81	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	235.3			10390.848
4D4A5N2b-Hosaritti-2	3386							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3387	SHRI GUDLEPPA HALLIKERE SMARAKA		163/B	2.08	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	270.4			11940.864
4D4A5N2b-Hosaritti-2	3387							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3388	SHRI GUDLEPPA HALLIKERE SMARAKA		164	6.32	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	821.6			36281.856
4D4A5N2b-Hosaritti-2	3388							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3389	SHRI GUDLEPPA HALLIKERE SMARAKA		164/B	6.32	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	821.6			36281.856
4D4A5N2b-Hosaritti-2	3389							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3390	SHRI GUDLEPPA HALLIKERE SMARAKA		164/A	1.7	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221			9759.36
4D4A5N2b-Hosaritti-2	3390							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3391	SHRI GUDLEPPA HALLIKERE SMARAKA		164	1.72	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	223.6			9874.176

4D4A5N2b-Hosaritti-2	3391							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3392	SHINDHE CHANDRAKANTA		165/1B	1.12	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	145.6			6429.696
4D4A5N2b-Hosaritti-2	3392							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3393	SHINDHE CHANDRAKANTA		165	1.12	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	145.6			6429.696
4D4A5N2b-Hosaritti-2	3393							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3394	ARALI Ashok		165/2a/2	1.47	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	191.1			8438.976
4D4A5N2b-Hosaritti-2	3394							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3395	SHINDHE NANAJI		165/1K	1.18	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4			6774.144
4D4A5N2b-Hosaritti-2	3395							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3396	SHINDHE NANAJI		165	1.18	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4			6774.144
4D4A5N2b-Hosaritti-2	3396							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3397	ARALI IRANNA		165/2A+2B	0.34	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2			1951.872
4D4A5N2b-Hosaritti-2	3398	KALLEDEVARA KALLAPPA		165/2A+2B	0.75	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	97.5			4305.6
4D4A5N2b-Hosaritti-2	3399	BABARA RATNAVVA KOM ASHOKA		165/1A	2.07	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	269.1			11883.456
4D4A5N2b-Hosaritti-2	3399							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3400	MANTATTI NARESHA		165/2A+2B	0.1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13			574.08
4D4A5N2b-Hosaritti-2	3401	RAVASAHEB TANDE RAMANNA		165/1D	0.8	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3402	SHAMBHULINGAPPA TANDE KALLAPPA		165/B	0.1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13			574.08
4D4A5N2b-Hosaritti-2	3403	SOPANA		165/4	0.39	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7			2238.912
4D4A5N2b-Hosaritti-2	3404	SOPANA		165/3	0.39	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7			2238.912

4D4A5N2b-Hosaritti-2	3405	BALLARI SOMANNA		172/2A	2.15	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	279.5			12342.72
4D4A5N2b-Hosaritti-2	3405							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3406	BALLARI SOMANNA		172/2A	1.15	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	149.5			6601.92
4D4A5N2b-Hosaritti-2	3406							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3407	BALLARI HANUMANTAPPA		172/1B	0.59	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	76.7			3387.072
4D4A5N2b-Hosaritti-2	3408	MATTUR URF HATTIMATTUR RAMANNA		172/3B	2.71	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	352.3			15557.568
4D4A5N2b-Hosaritti-2	3408							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3409	HATTIMATTUR SHAMBHULINGAPPA		172/3A	3.13	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	406.9			17968.704
4D4A5N2b-Hosaritti-2	3409							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3410	BALLARI SOMANNA		173/1	0.17	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	22.1			975.936
4D4A5N2b-Hosaritti-2	3411	BALLARIHANUMANTAPPA		173/2	0.18	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	23.4			1033.344
4D4A5N2b-Hosaritti-2	3412	EKABOTE IRAMMA		175/5B	1.64	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	213.2			9414.912
4D4A5N2b-Hosaritti-2	3412							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3413	EKABOTE IRAMMA		175/5A/2	0.43	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	55.9			2468.544
4D4A5N2b-Hosaritti-2	3414	KALAKOTE MAHABALESHVARAPPA		175/3A	0.36	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8			2066.688
4D4A5N2b-Hosaritti-2	3415	KALAKOTE MAHABALESHVARAPPA		175	0.18	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	23.4			1033.344
4D4A5N2b-Hosaritti-2	3416	GANDIGERA SHAMSURASABA		175/1	0.11	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	14.3			631.488
4D4A5N2b-Hosaritti-2	3417	JADAV URF HADAGALI		175/5A/1	0.82	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	106.6			4707.456
4D4A5N2b-Hosaritti-2	3418	NEELAVVA KOM SHIVANANDAPPA		175/6	0.88	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4			5051.904
4D4A5N2b-Hosaritti-2	3419	PAVARA KRISHNAPPA		175	0.76	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	98.8			4363.008

4D4A5N2b-Hosaritti-2	3420	PAVARA KRISHNAPPA		175/7A	0.76	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	98.8			4363.008
4D4A5N2b-Hosaritti-2	3421	PAVARA SHIVAJI		175/2	0.22	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	28.6			1262.976
4D4A5N2b-Hosaritti-2	3422	CHAVATAGI BASAVANNEPPA BASAPPA		1/b/2	2.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312			13777.92
4D4A5N2b-Hosaritti-2	3422							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3423	KALLEDEVARA VEERAPPA		2/2/1a+1b/2	1.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182			8037.12
4D4A5N2b-Hosaritti-2	3423							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3424	GUDUGUR PRAKASH BIN NEELAGIRIYAPPA		2/a/4	0.19	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	24.7			1090.752
4D4A5N2b-Hosaritti-2	3425	NADUVINMANI URF MADARA YALLAPPA		2/2b	0.34	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2			1951.872
4D4A5N2b-Hosaritti-2	3426	NEELAPPA NINGAPPA NADUVINAMANI		2/A/2A/2	0.23	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	29.9			1320.384
4D4A5N2b-Hosaritti-2	3427	PRAKASH NEELAGIRIYAPPA GUDUGUR		2/2A/3	0.1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13			574.08
4D4A5N2b-Hosaritti-2	3428	BIDI NARAYANASA		2/1A+1B/P	0.31	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	40.3			1779.648
4D4A5N2b-Hosaritti-2	3429	MADARA NEELAPPA		2/*3	2.11	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	274.3			12113.088
4D4A5N2b-Hosaritti-2	3429							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3430	VANI TANDE CHANNABASAPPA URF VARSHA KOM SHARANAPPA BI SHETTARA		2/*5	0.31	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	40.3			1779.648
4D4A5N2b-Hosaritti-2	3431	AGADI CHANNAPPA		3/2A	0.2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26			1148.16
4D4A5N2b-Hosaritti-2	3432	ADHYAKSHARU JAGAJYOTI BASAVESHVARA SHIKSHANA SAMSTE RI HOSARITTI		3/*5	0.71	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	92.3			4075.968
4D4A5N2b-Hosaritti-2	3433	UMARASABA BIN MARDANASABA NADHAF		3/2B	0.22	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	28.6			1262.976

4D4A5N2b-Hosaritti-2	3434	KAMBALI SHIVAGANGAVVA		3/2B	1.2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3434							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3435	KAMBALI SHIVAGANGAVVA		3/*3	1.28	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	166.4			7348.224
4D4A5N2b-Hosaritti-2	3435							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3436	KOTRESHAPPA TANDE CHANNAPPA KORI		3/*23	0.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48
4D4A5N2b-Hosaritti-2	3437	GOPALI MANJUNATH		3/*4	1.5	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	195			8611.2
4D4A5N2b-Hosaritti-2	3437							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3438	HIREMATHA MRUTYUNJAYA		3/*4	1.21	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3			6946.368
4D4A5N2b-Hosaritti-2	3438							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3439	HALLIKERE BASAVESHVARA		4/*2	1.9	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	24.7			1090.752
4D4A5N2b-Hosaritti-2	3439							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3440	VIJYAKUMARA HALLIKERE		4/*1	1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8
4D4A5N2b-Hosaritti-2	3440							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3441	SHIVAYOGI HALLIKERE		4/*4	1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8
4D4A5N2b-Hosaritti-2	3441							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3442	HALLIKERE SIDDALINGESH		4/*2B	1.27	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	165.1			7290.816
4D4A5N2b-Hosaritti-2	3442							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3443	HALLIKERE JAGADEESH		4/3A	0.9	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	117			5166.72
4D4A5N2b-Hosaritti-2	3444	KILLIKYATARA NAGAPPA YALLAPPA		5/B/2B	1.39	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	180.7			7979.712
4D4A5N2b-Hosaritti-2	3444							Waistewair	1 Rmt	4000	1			4000

4D4A5N2b-Hosaritti-2	3445	RACHANAYKARA GANGADHARA		5/*	2.56	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	332.8			14696.448
4D4A5N2b-Hosaritti-2	3445							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3446	RACHANAYKARA SHIDDALINGESHVARA		5/*	2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6
4D4A5N2b-Hosaritti-2	3446							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3447	GOPALI MALLIKARJUNA		6/*2	2.2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6
4D4A5N2b-Hosaritti-2	3447							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3448	GOPALI SHANTAMMA KOM NISHIMAPPA		6/*1	1.8	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234			10333.44
4D4A5N2b-Hosaritti-2	3448							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3449	ANKALAKOTI SIDDALINGESHA		7/*1	0.22	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	28.6			1262.976
4D4A5N2b-Hosaritti-2	3450	DEENABANDU TANDE GADIGEPPA ANKALAKOTE		7/*2	0.3	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39			1722.24
4D4A5N2b-Hosaritti-2	3451	CHI DINAKARA KE SID(DINAKARA CHAMBANNA KORISHETTARA		8/*1	1.63	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	211.9			9357.504
4D4A5N2b-Hosaritti-2	3451							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3452	MEDAPALLI DYAMAVVA		8/*2	1.61	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	209.3			9242.688
4D4A5N2b-Hosaritti-2	3452							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3453	HALLIKERE CHITTARANJAN		8/*3A	0.54	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	70.2			3100.032
4D4A5N2b-Hosaritti-2	3454	HALLIKERE MAHADEVA BIN CANABASAPPA		8/*3A	0.54	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	70.2			3100.032
4D4A5N2b-Hosaritti-2	3455	KULAKARNI GURURAGHAVENDRA		9/*	6.31	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	820.3			36224.448
4D4A5N2b-Hosaritti-2	3455							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2								Richarge Fit	1	25000	1			25000

4D4A5N2b-Hosaritti-2	3456	KULAKARNI GURURAGHAVENDRA		9/*	6.31	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	820.3			36224.448
4D4A5N2b-Hosaritti-2	3456							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3457	JAYAMMA KOM SHIVAPPA MYAGALAMANI		10/*7	0.48	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4			2755.584
4D4A5N2b-Hosaritti-2	3458	NADUVINAMANI URF MADARA YALLAPPA		10/2B	0.89	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7			5109.312
4D4A5N2b-Hosaritti-2	3459	MANNAMMANAVARA NEELAVVA		10/3+4+5K	0.36	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8			2066.688
4D4A5N2b-Hosaritti-2	3460	MADARA NEELAPPA		10/3+4+5D	0.37	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	48.1			2124.096
4D4A5N2b-Hosaritti-2	3461	RAGHAVENDRA BHAJANTRI		10/3+4+5+B	0.35	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5			2009.28
4D4A5N2b-Hosaritti-2	3462	SHRIKRISHNA KASAL		10/2A	0.89	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7			5109.312
4D4A5N2b-Hosaritti-2	3463	HARIJANA ADIVEPPA		10/3+4+5A	0.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4D4A5N2b-Hosaritti-2	3464	SHETTARA ARUNAKUMARA		11/A/1B	2.63	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	341.9			15098.304
4D4A5N2b-Hosaritti-2	3464							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3465	SHETTARA SHIDDARAMA SHETTI		11/A/2B	2.69	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	349.7			15442.752
4D4A5N2b-Hosaritti-2	3465							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3466	KANAVALLI KRISHNA BIN FAKKIRAPPA		12/2A	0.97	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	126.1			5568.576
4D4A5N2b-Hosaritti-2	3467	KANAVALLI RAGHAVENDRA BIN AKKIRAPPA		12/1A	1.7	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221			9759.36
4D4A5N2b-Hosaritti-2	3467							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3468	NARESH TANDE BASAPPA URF BASAPPSA MANTATTI		12/1B	1.7	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221			9759.36
4D4A5N2b-Hosaritti-2	3468							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3469	P ES PURUSHOTTAMA		12/*4	3.73	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	484.9			21413.184

4D4A5N2b-Hosaritti-2	3469							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3470	BARKI MALLAPPA		12/*3	2.68	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	348.4			15385.344
4D4A5N2b-Hosaritti-2	3470							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3471	MANTATTI RENUKA		12/2B	0.9	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	117			5166.72
4D4A5N2b-Hosaritti-2	3472	PEERASABA CHAMANASABA V RAJESABA		13/*2	2.5	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	32.5			1435.2
4D4A5N2b-Hosaritti-2	3472							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3473	MANTATTI NARESH		13/*4	1.25	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5			7176
4D4A5N2b-Hosaritti-2	3473							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3474	MANTATTI NARESH		13/*1	2.51	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	326.3			14409.408
4D4A5N2b-Hosaritti-2	3474							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3475	MANTATTI NARESH		13/*3	1.25	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5			7176
4D4A5N2b-Hosaritti-2	3475							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3476	KURI HANUMANTAPPA		14/*3	0.66	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	85.8			3788.928
4D4A5N2b-Hosaritti-2	3477	GUDDAPPA TANDE HUCCHAPPA KURI		14/*5	0.67	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	87.1			3846.336
4D4A5N2b-Hosaritti-2	3478	DAVALABI KOM IMAMASABA RAMAPURA		14/*2	1.37	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	178.1			7864.896
4D4A5N2b-Hosaritti-2	3478							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3479	NAGAPPA TANDE HUCCHAPPA KURI		14/*6	1.37	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	178.1			7864.896
4D4A5N2b-Hosaritti-2	3479							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3480	MADVARAJA TANDE KOTAYYA SHETTI		14/1A	1.8	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234			10333.44

4D4A5N2b-Hosaritti-2	3480							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3481	MAHANTESH URF MALATESH TANDE HUCCHAPPA KURI		14/*4	0.66	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	85.8			3788.928
4D4A5N2b-Hosaritti-2	3482	RAMESH BOOSAPPANAVARA		14/1B	1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130			5740.8
4D4A5N2b-Hosaritti-2	3482							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3483	VITOBHA BOOSAPPANAVARA		14/*7	0.8	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3484	ARALI MAHESH		15/*2	1.43	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	185.9			8209.344
4D4A5N2b-Hosaritti-2	3484							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3485	PYATI PINJARA RAJESABA		15/1B	1.33	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	172.9			7635.264
4D4A5N2b-Hosaritti-2	3485							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3486	MANTATTI NARESH		15/1A	1.31	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	170.3			7520.448
4D4A5N2b-Hosaritti-2	3486							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3487	RAMANNA TANDE FAKKIRAPPA BAGILADA		15/1K	1.31	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	170.3			7520.448
4D4A5N2b-Hosaritti-2	3487							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3488	HUCCHANAVARA NEELAPPA		16/*3	1.76	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	228.8			10103.80 8
4D4A5N2b-Hosaritti-2	3488							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3489	ATTIGERI HAVABI KOM ALLASAB		16/*2	1.57	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	204.1			9013.056
4D4A5N2b-Hosaritti-2	3489							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3490	ARALI MAHESH		16/1A	1.77	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	230.1			10161.21 6
4D4A5N2b-Hosaritti-2	3490							Waistewair	1 Rmt	4000	1			4000

4D4A5N2b-Hosaritti-2	3491	KUBASAD BASAVARAJA		16/1K	1.39	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	180.7			7979.712
4D4A5N2b-Hosaritti-2	3491							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3492	HOSAMANI NINGAPPA		16/1B	1.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182			8037.12
4D4A5N2b-Hosaritti-2	3492							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3493	ARABAGONDA TIRAKAPPA		17/*1	1.23	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	159.9			7061.184
4D4A5N2b-Hosaritti-2	3493							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3494	RUDHRAYYA HIREMATHA		17/*2	1.27	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	165.1			7290.816
4D4A5N2b-Hosaritti-2	3494							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3495	HITTALAMANI KOTRAPPA		27/2A/2 B	2.86	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	371.8			16418.688
4D4A5N2b-Hosaritti-2	3495							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3496	GURUPADAGOUDA T ES TANDE TIPPANAGOUDA		28/A/7	0.8	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3497	CHANNA GYANUBA		28/A/2A	0.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4D4A5N2b-Hosaritti-2	3498	TIRUPATI BUSAPPANAVARA		28/A/6	0.12	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	15.6			688.896
4D4A5N2b-Hosaritti-2	3499	NARESH MANTATTI		28/A/4	0.1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13			574.08
4D4A5N2b-Hosaritti-2	3500	MALATESH TANDE BHASKARAPPA ILAGERA		28/A/2/2	1.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A5N2b-Hosaritti-2	3500							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3501	RAMESH BOOSAPPANAVARA		28/A/3	0.12	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	15.6			688.896
4D4A5N2b-Hosaritti-2	3502	VITHOBHA BOOSAPPANAVARA		28/A/5	0.1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13			574.08
4D4A5N2b-Hosaritti-2	3503	SOUMYA KOM MALATESH ILAGERA		28/A/2B/ K	0.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4D4A5N2b-Hosaritti-2	3504	ALLAVUDDIN TANDE FKRUSAB RITTI		29/1B	0.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48

4D4A5N2b-Hosaritti-2	3505	GOPALI PUNITHKUMARA		29/2A	1.25	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5			7176
4D4A5N2b-Hosaritti-2	3505							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3506	GOPALI MALLIKARJUNA		29/2B	1.87	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	243.1			10735.296
4D4A5N2b-Hosaritti-2	3506							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3507	JANGALI VIVEKANANDA		29*/3	0.57	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	74.1			3272.256
4D4A5N2b-Hosaritti-2	3508	GANIGERA MADEVAPPA		30/1A/1	0.42	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6			2411.136
4D4A5N2b-Hosaritti-2	3509	GANIGERA MADEVAPPA		30/1B	0.98	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	127.4			5625.984
4D4A5N2b-Hosaritti-2	3510	GANIGERA MADEVAPPA		30/1A/2	0.52	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	67.6			2985.216
4D4A5N2b-Hosaritti-2	3511	DEVARAJ TANDE SHANKRAPPA KALLEDEVARA		30/*2	2.76	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	358.8			15844.608
4D4A5N2b-Hosaritti-2	3511							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3512	KALLEDEVARA SURESH		31/*3	0.58	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	75.4			3329.664
4D4A5N2b-Hosaritti-2								Richarge Fit	1	25000	1			25000
4D4A5N2b-Hosaritti-2								Farm Found	1	27372	1			27372
4D4A5N2b-Hosaritti-2	3513	KALLEDEVARA SURESH BIN FAKKIRAPPA		31/*4	0.18	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	23.4			1033.344
4D4A5N2b-Hosaritti-2	3514	GANIGERA SAVAKKA		31/1A/1 B	0.48	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4			2755.584
4D4A5N2b-Hosaritti-2	3515	GANEGERA SAVAKKA		31/1A/2	0.26	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	33.8			1492.608
4D4A5N2b-Hosaritti-2	3516	NINGAPPA SAGOTI		31/1B	1.02	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	132.6			5855.616
4D4A5N2b-Hosaritti-2	3516							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3517	KALLEDEVAR SURESH		32/*2	0.93	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	120.9			5338.944

4D4A5N2b-Hosaritti-2	3518	KALLEDEVARA SURESH		32/1K	0.3	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39			1722.24
4D4A5N2b-Hosaritti-2	3519	KALLEDEVARA SURESH		32/*3	0.72	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	93.6			4133.376
4D4A5N2b-Hosaritti-2	3520	KALLEDEVARA SURESH		32/*2	0.93	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	120.9			5338.944
4D4A5N2b-Hosaritti-2	3521	GOPALI SIDDPPA		51/1+2/A	1.68	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	218.4			9644.544
4D4A5N2b-Hosaritti-2	3521							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3522	DASAR GUDLEPPA		51/J/1B	0.9	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	117			5166.72
4D4A5N2b-Hosaritti-2	3523	PINJAR LANLISAB		51/J/3	1.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A5N2b-Hosaritti-2	3523							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3524	BARKI ADIVEPPA		51/K/1	2.34	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	304.2			13433.472
4D4A5N2b-Hosaritti-2	3524							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3525	AMBIGER GUDDAPPA		51/F/1A	1.92	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	249.6			11022.336
4D4A5N2b-Hosaritti-2	3525							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3526	AMBIGER MNEGAR GANESH HNUMESH		51/G/4	0.93	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	120.9			5338.944
4D4A5N2b-Hosaritti-2	3527	AKBARSAB KHADARSAB USMAKHANAVAR		51/A/1/1 A/3	1.98	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	257.4			11366.784
4D4A5N2b-Hosaritti-2	3527							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3528	ARIKERI JAYASHREE KALLAPPA		51/D/2	2.79	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	362.7			16016.832
4D4A5N2b-Hosaritti-2	3528							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3529	ARIKERI JAYASHREE KALLAPPA		51/D/4	1.85	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	240.5			10620.48
4D4A5N2b-Hosaritti-2	3529							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3530	ARABAGONDA NHIMAPPA		51/E/K+/2/1	1.22	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	158.6			7003.776

4D4A5N2b-Hosaritti-2	3530							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3531	AKARI PADA HRIJAN NEELAPPA		51/A/2	3.9	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	507			22389.12
4D4A5N2b-Hosaritti-2	3531							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3532	USMANKHANAVAR RAJESAB		51/A/1/1 A	1.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A5N2b-Hosaritti-2	3532							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3533	ALALAGERI RAVI		51/A/1A/1I	3.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	468			20666.88
4D4A5N2b-Hosaritti-2	3533							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3534	EKBOTE ASHOK P		51/E/1A	2.02	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	262.6			11596.416
4D4A5N2b-Hosaritti-2	3534							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3535	KALASUR MUTTAPPA		51/1A/1 K	3.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	468			20666.88
4D4A5N2b-Hosaritti-2	3535							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3536	KASHAPPANAVAR SURESH		51/A/1A/P	3.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	468			20666.88
4D4A5N2b-Hosaritti-2	3536							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3537	KUNDI IMAMALI		51/1/3A	1.19	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	154.7			6831.552
4D4A5N2b-Hosaritti-2	3537							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3538	KUNDI LATHIFSAB		51/D/3	1.76	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	228.8			10103.808
4D4A5N2b-Hosaritti-2	3538							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3539	KUNDI HUSSENSAB S/O LATHIFSAB		51/I/2	0.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4D4A5N2b-Hosaritti-2	3540	KUMBAR GUDLEPPA		51/J/1A	1.24	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	161.2			7118.592
4D4A5N2b-Hosaritti-2	3540							Waistewair	1 Rmt	4000	1			4000

4D4A5N2b-Hosaritti-2	3541	GUDLEPPA NEELAPPA HESRURU URF IRABSANNAVAR		51/*3	0.77	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	100.1			4420.416
4D4A5N2b-Hosaritti-2	3542	GUDADAYYA BEEMANNA AMBIGER		51/1/1+2/K	0.66	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	85.8			3788.928
4D4A5N2b-Hosaritti-2	3542							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3543	GUDAGI/BANNIMATTI HALAPPA		51/K/3B	1.21	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3			6946.368
4D4A5N2b-Hosaritti-2	3543							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3544	GONEMMANAVAR BASAPPA		51/D/1	2.84	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	369.2			16303.872
4D4A5N2b-Hosaritti-2	3544							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3545	GOPALI BASAVARAJ		51/F/A+B/1	1.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A5N2b-Hosaritti-2	3545							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3546	GOPALI MALLIKARJUNA		51/H/1	1.05	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	136.5			6027.84
4D4A5N2b-Hosaritti-2	3546							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3547	CHINCHALI GANGADHARA SHIVAPPA		51/H/5	0.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48
4D4A5N2b-Hosaritti-2	3548	CHINCHALI REKHA GUDLEPPA		51/K/3A	0.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78			3444.48
4D4A5N2b-Hosaritti-2	3549	CHURI ANUSHA		51/1/4	1.2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3549							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3550	CHURI MANJULA		51/1/3	1.26	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8			7233.408
4D4A5N2b-Hosaritti-2	3550							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3551	CHOUTAGI GANGAVVA SANGAPPA		51/1/5	1.2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3551							Waistewair	1 Rmt	4000	1			4000

4D4A5N2b-Hosaritti-2	3552	JANGALI SHANKAR		51/B/5	1.62	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	210.6			9300.096
4D4A5N2b-Hosaritti-2	3552							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3553	JANGALI KANAKADAS		51/B/3	0.8	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3554	JANGALI GUDDAPPA		51/B/6	1.62	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	210.6			9300.096
4D4A5N2b-Hosaritti-2	3554							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3555	JAGADEESH BAGALAR		51/B/7	0.8	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3556	JAYAMMA HANUMANTHAPPA HAVANUR		51/G/1+2D	0.8	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3557	JAYAVVA SHIVAPPA MYAGALAMANE		51/F/2A/1	0.64	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2			3674.112
4D4A5N2b-Hosaritti-2	3558	TOTAGER MALLIKARJUN		51/F/2A/1	0.87	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	113.1			4994.496
4D4A5N2b-Hosaritti-2	3559	DASAR GUDLEPPA		51/J/1B	0.9	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	117			5166.72
4D4A5N2b-Hosaritti-2	3560	DEEPAVALI MALLESHAPPA BASAVANNEPPA		51/B/1	1.2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3560							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3561	NADAF FEERAMBI		51/A/1/1A	1.12	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	145.6			6429.696
4D4A5N2b-Hosaritti-2	3561							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3562	NADAF TAJUSAB		51/E/1B	0.61	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	79.3			3501.888
4D4A5N2b-Hosaritti-2	3563	NADAF MABAKKA		51/E/1B	0.61	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	79.3			3501.888
4D4A5N2b-Hosaritti-2	3564	NARAGUND PRAVEENKUMAR		51/A/1A1	2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6
4D4A5N2b-Hosaritti-2	3564							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3565	NARAGUND SHREEDHAR		51/A/1A/1A	1.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28

4D4A5N2b-Hosaritti-2	3565							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3566	NAGAPPA CHOUTAGI		51/1/2	0.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4D4A5N2b-Hosaritti-2	3567	PARASHURAM YALLAPPA MADAR		51/A/5	0.84	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	109.2			4822.272
4D4A5N2b-Hosaritti-2	3568	FKKIRAPPA PADMANNA BAGILAD		51/1+2B	0.84	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	109.2			4822.272
4D4A5N2b-Hosaritti-2	3569	BALLARY SHIVAPPA		51/C/2+4/B	2.21	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	287.3			12687.168
4D4A5N2b-Hosaritti-2	3569							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3570	BALLARY GUDLEPPA		51/I/1A	1.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A5N2b-Hosaritti-2	3570							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3571	BAGALAD PARVATEVVA		51/B/4	0.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4D4A5N2b-Hosaritti-2	3572	BAGALAD PARVATEVVA		51/B/5	1.76	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	228.8			10103.808
4D4A5N2b-Hosaritti-2	3572							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3573	BARKI ADIVEPPA		51/K/1/A	1.14	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	148.2			6544.512
4D4A5N2b-Hosaritti-2	3573							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3574	BARKI LAXMANNA		51/K/1	1.14	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	148.2			6544.512
4D4A5N2b-Hosaritti-2	3574							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3575	BOMMANNANAVAR PRATHIBHA SANGAPPA		51/H/1	1.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208			9185.28
4D4A5N2b-Hosaritti-2	3575							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3576	BHEEMANNA DUNDAPPA HULLURU		51/1/2	1.2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3576							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3577	MANJAPPA BASAVANNEPPA HARIJAN		51/A/11 B	0.64	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2			3674.112

4D4A5N2b-Hosaritti-2	3578	MANNAMMANAVAR/MADAR GANGAMALAVVA		51/AI/2	0.64	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2			3674.112
4D4A5N2b-Hosaritti-2	3579	MYAGALAMANI YALLAVVA NINGAPPA		51/A/1K	1.92	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	249.6			11022.336
4D4A5N2b-Hosaritti-2	3579							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3580	MALLADAD FATHIMA		51//1/1D	3.6	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	468			20666.88
4D4A5N2b-Hosaritti-2	3580							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3581	MALLESH DHARMANNA HESARURU		51/5	0.77	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	100.1			4420.416
4D4A5N2b-Hosaritti-2	3582	MALTHESH BHEEMANNA AMBIGER		51/*4	0.62	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6			3559.296
4D4A5N2b-Hosaritti-2	3583	MADAR DURGAPPA		51/A/1/I 1	0.64	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2			3674.112
4D4A5N2b-Hosaritti-2	3584	MADAR NINGAPPA HANUMAPPA		51/A1F	1.92	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	249.6			11022.336
4D4A5N2b-Hosaritti-2	3584							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3585	MADAR SHANTHAVVA		51/A/1D	1.93	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	250.9			11079.744
4D4A5N2b-Hosaritti-2	3585							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3586	MARUTHI CHOUTAGI		51/1/2	0.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4D4A5N2b-Hosaritti-2	3587	MALASHANKARIMATH/HIREMATH SHIVAMUTHEYA		51/A/1A/2	2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6
4D4A5N2b-Hosaritti-2	3587							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3588	YALLAPPA CHOUTAGI		51/1/2	0.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	520			22963.2
4D4A5N2b-Hosaritti-2	3589	YALLAPPA DODDAPARAMANNA BAGILAD		51/*3	0.84	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	109.2			4822.272
4D4A5N2b-Hosaritti-2	3590	RANTAVVA VIRUPAKSHAPPA KUMBAR		51/J/4	1.46	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	189.8			8381.568
4D4A5N2b-Hosaritti-2	3590							Waistewair	1 Rmt	4000	1			4000

4D4A5N2b-Hosaritti-2	3591	RAMESH NEELAPPA AMBIGER		51/G/3	0.62	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6			3559.296
4D4A5N2b-Hosaritti-2	3592	RAYAMMANAVAR NEELAPPA		51/A/1A/2BP	2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260			11481.6
4D4A5N2b-Hosaritti-2	3592							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3593	RENUKA NARESH MANTATTI		51/K/4	0.99	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	128.7			5683.392
4D4A5N2b-Hosaritti-2	3594	SHAMANABHANU MODINSAB KOLAKAR		51/I/1A	0.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52			2296.32
4D4A5N2b-Hosaritti-2	3595	SHIVARAJ VINAYAK MARITNGEMMANAVAR		51/B/2	1.82	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	236.6			10448.256
4D4A5N2b-Hosaritti-2	3595							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3596	SOLLAPUR CHANNAVEERAPPA		51/K/2	1.2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156			6888.96
4D4A5N2b-Hosaritti-2	3596							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3597	HANUMANTARAY GANESHAPPA RAYAKAR		51/C/2+4A	2.02	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	262.6			11596.416
4D4A5N2b-Hosaritti-2	3597							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3598	HARIJAN ADIVEPPA TAI DURGAVVA		51/A/1/1	1.97	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	256.1			11309.376
4D4A5N2b-Hosaritti-2	3598							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3599	HARIJAN NEELAGIRIYAPPA		51/A/1/1A	1.18	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4			6774.144
4D4A5N2b-Hosaritti-2	3599							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3600	HARIJAN VADAKAVVA FAKKIRAPPA		51/A1/18A	1.1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	143			6314.88
4D4A5N2b-Hosaritti-2	3600							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3601	HIREMATH NIJALINGAYYA		51/C/3	1.44	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	187.2			8266.752
4D4A5N2b-Hosaritti-2	3601							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3602	HIREMATH SHANKRAYYA		51/C/1	1.37	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	178.1			7864.896

4D4A5N2b-Hosaritti-2	3602							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3603	HALLIKERI SHIVAKUMAR		51/A/A1/1A1	3.96	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	514.8			22733.568
4D4A5N2b-Hosaritti-2	3603							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3604	HULLURU RAVINDRA		51/1/1	1.23	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	159.9			7061.184
4D4A5N2b-Hosaritti-2	3604							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3605	HONNAMMANAVAR/AMBIGER SHADEVAPPA		51/A/1/1A	1.06	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	137.8			6085.248
4D4A5N2b-Hosaritti-2	3605							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3606	HONNALI LALITHA KOMTHIPPESH		51/H/2	1.54	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	200.2			8840.832
4D4A5N2b-Hosaritti-2	3606							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3607	HOSAMANI NEELAPPA		51/E	0.8	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3608	HOSAMANI NEELAPPA		51/E/1K+2/2	1.27	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	165.1			7290.816
4D4A5N2b-Hosaritti-2	3608							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3609	HOSAMANI MAHADEVAPPA		51/A/1K+2/2A	1.27	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	165.1			7290.816
4D4A5N2b-Hosaritti-2	3609							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3610	NARESH MANTHATTI		203/4	0.2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26			1148.16
4D4A5N2b-Hosaritti-2	3611	NAGAPPA GONEPPA AINALLI		203/*3	0.42	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6			2411.136
4D4A5N2b-Hosaritti-2	3612	PAMPAVATHI URF ROOPA CHANNAVEERASWAMI HIREMATH		203/2A	1.08	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	140.4			6200.064
4D4A5N2b-Hosaritti-2	3612							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3613	FAKKIRESH GONEPPA AINALLI		203/1	1.47	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	191.1			8438.976

4D4A5N2b-Hosaritti-2	3613							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3614	AJAY PRABHUDEV CHURI		204/2	1.75	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	227.5			10046.4
4D4A5N2b-Hosaritti-2	3614							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3615	ANJANEYA CHINTHA		204/6	2.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312			13777.92
4D4A5N2b-Hosaritti-2	3615							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3616	CHURI MANJULA		204/1	2.4	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312			13777.92
4D4A5N2b-Hosaritti-2	3616							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3617	JOGURU PRABHU		204/4	1.1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	143			6314.88
4D4A5N2b-Hosaritti-2	3617							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3618	JOGURU PRABHU		204/3	1.25	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5			7176
4D4A5N2b-Hosaritti-2	3618							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3619	DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB		204/11	0.2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26			1148.16
4D4A5N2b-Hosaritti-2	3620	DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB		204/9	0.2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26			1148.16
4D4A5N2b-Hosaritti-2	3621	DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB		204/10	0.2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26			1148.16
4D4A5N2b-Hosaritti-2	3622	DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB		204/5	0.2	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26			1148.16
4D4A5N2b-Hosaritti-2	3623	NADHAF MAMTHAJ KOM UMARASAB		204/13	0.1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13			574.08
4D4A5N2b-Hosaritti-2	3624	NDHAF SAABHIRABI KOM BHASHUSAB		204/12	0.1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13			574.08
4D4A5N2b-Hosaritti-2	3625	MADRAS KHUTHEJA KOM RAJESAB		204/14	0.1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13			574.08
4D4A5N2b-Hosaritti-2	3626	SHANKAR BASAVARAJ MAKANUR		204/8	0.1	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13			574.08
4D4A5N2b-Hosaritti-2	3627	CHAKKI SANGAPPA		205/2	1.74	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	226.2			9988.992

4D4A5N2b-Hosaritti-2	3627							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3628	HALLIKERI DHEENABHANDHU		205/1A	0.42	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6			2411.136
4D4A5N2b-Hosaritti-2	3629	HALLIKERI SHIVAKUMAR		205/1B	0.42	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6			2411.136
4D4A5N2b-Hosaritti-2	3630	HALLIKERI MAHADEVA CHANNABASAPPA		205/1K	0.42	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6			2411.136
4D4A5N2b-Hosaritti-2	3631	SUKALI MANJAVVA		13/*	1.59	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	206.7			9127.872
4D4A5N2b-Hosaritti-2	3631							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3632	SUKALI MALLANAGOUDA		14/*1	1.28	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	166.4			7348.224
4D4A5N2b-Hosaritti-2	3632							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3633	SUKALI VEERANAGOUDA		15/*	0.8	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64
4D4A5N2b-Hosaritti-2	3634	GUNJAL MALLAPPA PUTTAPPA		579/1+2 /K	1.3	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	169			7463.04
4D4A5N2b-Hosaritti-2	3634							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3635	HAVARADDER MANJUNATHAREDDI		579/1+2 /B	3.15	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	409.5			18083.52
4D4A5N2b-Hosaritti-2	3635							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3636	HAVARADDER VENKARADDY		579/1+2 /A	1.53	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	198.9			8783.424
4D4A5N2b-Hosaritti-2	3636							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3637	HAVARADDER RATNAVVA		579/1+2 /A	1.53	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	198.9			8783.424
4D4A5N2b-Hosaritti-2	3637							Waistewair	1 Rmt	4000	1			4000
4D4A5N2b-Hosaritti-2	3638	MAIDUR BASAVARADDI		579/3D/ 3I	0.25	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	32.5			1435.2
4D4A5N2b-Hosaritti-2	3639	MAIDUR SHIVARADDY		579/3D/ 3I	0.25	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	32.5			1435.2
4D4A5N2b-Hosaritti-2	3640	MAIDUR ASHOKRADDY		579/3D/ 3I	0.25	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	32.5			1435.2

4D4A5N2b-Hosaritti-2	3641	MAIDUR NARAYANAREDDY		579/3D/ 3I	0.28	Machine ry	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	36.4			1607.424
		TOTAL												4503031

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

4D4A5N2b-Hosaritti-2

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Area	Survey Number	Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.) RMT	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4D4A5N2b-Hosaritti-2	3613	FAKKIRESH GONEPPA AINALLI		203/1	1.47	Machinery	Water Havereting	Check Dam	1 Rmt	4.99999	1			4.99999	
TOTAL														4.99999	

4. Net Planning and Project

Rs in lakhs

[Chapter - IV] 4.5 Details of Vegetative Cover Activities

4D4A5N2d- Hosaratti-2

Plantation Type : Horticulture Activities

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
4D4A5N2b-Hosaritti-2	SAPPANNANAVARA SHANKRAPPA	3215		Manually	54*1B	1.20	1.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3215						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SAPPANNANAVARA SHANKRAPPA	3216		Manually	54*2	1.46	1.46	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3216						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	VENKANAGOUDA	3217		Manually	55	0.91	0.91	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3217						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	DODMANI PEERAVVA	3218		Manually	56	0.10	0.10	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3218						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SOMANAGOUDA	3219		Manually	56	1.36	1.36	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3219						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	DEEPA KOM PRAHLADAGOUDA	3220		Manually	59*2	1.51	1.51	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3220						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MARIGOUDRA KALAVATI KOM	3221		Manually	59*1	1.51	1.51	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3221						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MARIGOUDRA DHARMANAGOUDA	3222		Manually	60*1	0.60	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3222						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MARIGOUDRA VEMKANAGOUDRA	3223		Manually	60*3	0.61	0.61	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3223						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MARIGOUDRA HONNAVVA	3224		Manually	60*2	0.64	0.64	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3224						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA GIRIJAVVA	3225		Manually	61*4	0.43	0.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3225						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA GIRIJAVVA	3226		Manually	61*3B	0.13	0.13	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3226						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA GIRIJAVVA	3227		Manually	61*2	0.47	0.47	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3227						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA GIRIJAVVA	3228		Manually	61*3A	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3228						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA GIRIJAVVA	3229		Manually	61*1	0.43	0.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4D4A5N2b-Hosaritti-2		3229						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GANDIGERA MAHABOOBI	3232		Manually	66*1	1.42	1.42	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3232						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HIREGOUDRA BHARAMANAGOUDA BIN	3235		Manually	67	1.41	1.41	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3235						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HIREGOUDRA BHARAMANAGOUDA BIN	3236		Manually	68	0.86	0.86	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3236						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	TALAVARA HONNAPPA	3237		Manually	69*1+2+3+	1.88	1.88	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3237						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	PRASHANTA TANDE SUSHILENDRA	3238		Manually	70*3	1.61	1.61	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3238						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	PATIL URF DESHAPANDE	3239		Manually	70*2B	1.61	1.61	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3239						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	PATIL URF DESHAPANDE	3240		Manually	70*4	1.44	1.44	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3240						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	BIJJUR ALLABHAKSHA TANDE	3241		Manually	70*2A	0.16	0.16	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3241						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLAKARA ANNAPOORNA	3242		Manually	70*1	1.60	1.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		

4D4A5N2b-Hosaritti-2		3242						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HANDIGOLA GUDLEPPA	3256		Manually	88*1+2+A+3	3.65	3.65	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3256						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HANDIGOLA GUDLEPPA	3257		Manually	88*2B	1.78	1.78	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3257						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HANDIGOLA PARAMAPPA	3258		Manually	89	5.10	5.10	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3258						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	VISHWANATA TANDE GUDLEPPA	3265		Manually	97*3	1.20	1.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3265						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERE KALLESVARA ASADARA	3266		Manually	97*4	2.62	2.62	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3266						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERE KALLESVARA ASADARA	3267		Manually	97*5	2.62	2.62	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3267						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERE MALLAPPA	3268		Manually	97*2	2.65	2.65	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3268						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERE MALLAPPA	3269		Manually	97*2	2.65	2.65	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3269						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERE MALLAPPA	3270		Manually	97*2	2.65	2.65	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3270						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	HALLIKERE SHIVALINGAPPA	3271		Manually	97*1	1.45	1.45	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3271						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ISHVARAPPA BAGILADA	3310		Manually	99*4BA1	0.35	0.35	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3310						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	TALAVARA URF	3311		Manually	99*1	1.08	1.08	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3311						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	PARAMESHVARA BAGILADA	3312		Manually	99*5	0.35	0.35	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3312						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	BAGILADA PHAKKIRAVVA	3313		Manually	99*4B*C*1	0.36	0.36	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3313						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	BAGILADA KARIYAVVA	3314		Manually	99*4*B2	1.75	1.75	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3314						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MANTATTI RENUKA KOM	3315		Manually	99	2.54	2.54	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3315						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	YALLAPPA TANDE PARAMANNA	3316		Manually	99*4B*B1	0.70	0.70	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3316						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HANDIGOLA PARAMESHVARAPPA	3317		Manually	99/4A	2.43	2.43	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3317						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HANDIGOLA PARAMESHVARAPPA	3318		Manually	99/2	1.82	1.82	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		

4D4A5N2b-Hosaritti-2		3318						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	IRANNA PHAKKIRAPPA TOTAGERA	3319		Manually	100/1	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3319						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GUDLEPPA TOTAGERA	3320		Manually	100/2	2.15	2.15	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3320						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	DODDABASAVANNEPPA PAKKIRAPPA	3321		Manually	100/4	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3321						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	FAKKIRAPPA DODDABASAVANNEPPA	3322		Manually	100/3	0.55	0.55	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3322						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	TOTAGERA NAGAPPA	3323		Manually	100*	0.89	0.89	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3323						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KENCHAMMANAVARA NAGAPPA	3324		Manually	102/2B	1.00	1.00	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3324						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	TUKKAMMANAVARA TIPPANNA	3325		Manually	102/2K	0.50	0.50	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3325						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	TOTIGERA VEERUPANNA	3326		Manually	102/1	1.90	1.90	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3326						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HANDIGOLA PARAMESHVARAPPA	3327		Manually	102/2A	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3327						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	TOTAGERA IRANNA	3328		Manua lly	103/3	0.71	0.71	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3328						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	TOTAGERA SHARANABASAPPA	3329		Manua lly	103/1	0.71	0.71	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3329						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MARIGOUDRA SHYAMARAJAGOUNDA	3330		Manua lly	1032	1.51	1.51	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3330						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	EKABOTE IRAMMA KOM	3331		Manua lly	104/2	1.60	1.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3331						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	TOTAGERA IRANNA	3332		Manua lly	104/4	0.36	0.36	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3332						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	TOTAGERA SHARANABASAPPA	3333		Manua lly	104/1+3A /1	0.36	0.36	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3333						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MARIGOUDRA SHYAMARAJAGOUNDA	3334		Manua lly	104/1+3/ 2	2.22	2.22	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3334						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	BHARAMAVVA	3335		Manua lly	105/2	1.59	1.59	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3335						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MARIGOUDRA SHYAMARAJAGOUNDA	3336		Manua lly	105/1	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3336						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA JAYANAGOUDA	3337		Manua lly	105/3A/3 B	0.90	0.90	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		

4D4A5N2b-Hosaritti-2		3337						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA SHANTANAGOUDA	3338		Manually	105/3A+3B	1.20	1.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3338						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NAYANA KOM MALATESH	3339		Manually	106/2A+2B	1.42	1.42	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3339						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHANTANAGOUDA	3340		Manually	106/1	1.48	1.48	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3340						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	PATIL MARIGOUDA	3350		Manually	113/1+2B	1.19	1.19	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3350						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	VEERABHADRAGOUDA	3351		Manually	113/1+2A	1.25	1.25	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3351						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	PATIL MARIGOUDA	3352		Manually	114/1+2	1.11	1.11	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3352						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	VEERABHADRAGOUDA	3353		Manually	114/1+2B	0.31	0.31	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3353						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERE RAJASHEKHARAPPA	3359		Manually	117/1+2	3.78	3.78	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3359						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	UDASHI BASAVARAJA	3360		Manually	118/1+5+3	1.60	1.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3360						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	MALATESH TANDE FAKKIRAPPA	3361		Manua lly	118/2	1.27	1.27	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3361						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	SALIMATHA PREMA	3362		Manua lly	118/1+5+ 3	1.41	1.41	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3362						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	SALIMATHA PREMA	3363		Manua lly	118/1+5+ 3	1.60	1.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3363						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	SALIMATH CHENNAVEERASWAMI	3364		Manua lly	118/1+3+ 4	1.28	1.28	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3364						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	HAVANUR BASAPPA	3365		Manua lly	161/5B	1.10	1.10	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3365						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	HAVANUR NAGAPPA	3366		Manua lly	161/4A	0.56	0.56	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3366						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	HAVANUR PARASAPPA	3367		Manua lly	161/4B	0.48	0.48	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3367						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	HULLUR M,ALLAPPA	3368		Manua lly	161/1	0.86	0.86	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3368						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	HULLUR SURESH	3369		Manua lly	161/11	0.85	0.85	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3369						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	USMAKHANANAVARA HASANASABA	3370		Manua lly	162/3B+4 /1	0.55	0.55	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		

4D4A5N2b-Hosaritti-2		3370						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	USMAKHANANAVARA	3371		Manually	162/3B+4/1	1.08	1.08	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3371						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	USMAKHANANAVARA	3372		Manually	162/3B+4/1	0.49	0.49	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3372						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	USMAKHANANAVARA	3373		Manually	162/3K/2	0.23	0.23	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3373						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	USMAKHANANAVARA	3374		Manually	162/3B+4/2	0.27	0.27	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3374						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	DUDDUSABA	3375		Manually	162/3B+4	1.17	1.17	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3375						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	DESALLI SHANMUKAPPA	3376		Manually	162/7+8/A	0.56	0.56	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3376						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	DESALLI GOURAVVA	3377		Manually	162/7+8/K	0.61	0.61	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3377						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HIREMATHA GUDLISWAMI	3378		Manually	162/2A/1	0.6	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3378						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HIREMATHA GUDLISWAMI	3379		Manually	162/1+2/A+2	0.58	0.58	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3379						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	HIREMATHA GUDLISWAMI	3380		Manually	162/6	2.33	2.33	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3380						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HAVANUR SHEKHAPPA	3381		Manually	162/5	0.72	0.72	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3381						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HAVANUR KOTRAPPA	3382		Manually	163	0.74	0.74	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3382						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KARJAGI VITHOBHA	3383		Manually	163/2A	1.66	1.66	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3383						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KARJAGI VITHOBHA	3384		Manually	163/2A	1.66	1.66	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3384						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	CHITTI SHEKHARAYYA	3385		Manually	163/2B	1.28	1.28	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3385						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3386		Manually	163/A/1	1.81	1.81	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3386						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3387		Manually	163/B	2.08	2.08	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3387						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3388		Manually	164	6.32	6.32	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3388						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3389		Manually	164/B	6.32	6.32	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		

4D4A5N2b-Hosaritti-2		3389						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3390		Manually	164/A	1.7	1.70	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3390						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3391		Manually	164	1.72	1.72	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3391						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHINDHE CHANDRAKANTA	3392		Manually	165/1B	1.12	1.12	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3392						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHINDHE CHANDRAKANTA	3393		Manually	165	1.12	1.12	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3393						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ARALI Ashok	3394		Manually	165/2a/2	1.47	1.47	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3394						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHINDHE NANAJI	3395		Manually	165/1K	1.18	1.18	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3395						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHINDHE NANAJI	3396		Manually	165	1.18	1.18	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3396						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ARALI IRANNA	3397		Manually	165/2A+2B	0.34	0.34	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3397						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KALLEDEVARA KALLAPPA	3398		Manually	165/2A+2B	0.75	0.75	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3398						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	BABARA RATNAVVA KOM ASHOKA	3399		Manually	165/1A	2.07	2.07	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3399						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MANTATTI NARESHA	3400		Manually	165/2A+2B	0.1	0.10	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3400						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RAVASAHEB TANDE RAMANNA	3401		Manually	165/1D	0.8	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3401						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHAMBHULINGAPPA TANDE KALLAPPA	3402		Manually	165/B	0.1	0.10	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3402						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SOPANA	3403		Manually	165/4	0.39	0.39	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3403						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SOPANA	3404		Manually	165/3	0.39	0.39	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3404						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	BALLARI SOMANNA	3405		Manually	172/2A	2.15	2.15	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3405						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	BALLARI SOMANNA	3406		Manually	172/2A	1.15	1.15	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3406						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	BALLARI HANUMANTAPPA	3407		Manually	172/1B	0.59	0.59	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3407						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MATTUR URF HATTIMATTUR	3408		Manually	172/3B	2.71	2.71	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		

	RAMANNA																		
4D4A5N2b-Hosaritti-2		3408						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HATTIMATTUR SHAMBHULINGAPPA	3409		Manually	172/3A	3.13	3.13	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3409						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	BALLARI SOMANNA	3410		Manually	173/1	0.17	0.17	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3410						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	BALLARIHANUMANTAPPA	3411		Manually	173/2	0.18	0.18	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3411						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	EKABOTE IRAMMA	3412		Manually	175/5B	1.64	1.64	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3412						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	EKABOTE IRAMMA	3413		Manually	175/5A/2	0.43	0.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3413						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KALAKOTE MAHABALESHVARAPPA	3414		Manually	175/3A	0.36	0.36	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3414						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KALAKOTE MAHABALESHVARAPPA	3415		Manually	175	0.18	0.18	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3415						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GANDIGERA SHAMSURASABA	3416		Manually	175/1	0.11	0.11	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3416						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	JADAV URF HADAGALI	3417		Manually	175/5A/1	0.82	0.82	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4D4A5N2b-Hosaritti-2		3417						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NEELAVVA KOM SHIVANANDAPPA	3418		Manually	175/6	0.88	0.88	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3418						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	PAVARA KRISHNAPPA	3419		Manually	175	0.76	0.76	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3419						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	PAVARA KRISHNAPPA	3420		Manually	175/7A	0.76	0.76	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3420						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	PAVARA SHIVAJI	3421		Manually	175/2	0.22	0.22	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3421						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	CHAVATAGI BASAVANNEPPA BASAPPA	3422		Manually	1/b/2	2.4	2.40	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3422						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KALLEDEVARA VEERAPPA	3423		Manually	2/2/1a+1b/2	1.4	1.40	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3423						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GUDUGUR PRAKASH BIN NEELAGIRIYAPPA	3424		Manually	2/a/4	0.19	0.19	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3424						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NADUVINMANI URF MADARA YALLAPPA	3425		Manually	2/2b	0.34	0.34	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3425						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NEELAPPA NINGAPPA NADUVINAMANI	3426		Manually	2/A/2A/2	0.23	0.23	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4D4A5N2b-Hosaritti-2		3426						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	PRAKASH NEELAGIRIYAPPA GUDUGUR	3427		Manually	2/2A/3	0.1	0.10	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3427						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	BIDI NARAYANASA	3428		Manually	2/1A+1B/P	0.31	0.31	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3428						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MADARA NEELAPPA	3429		Manually	2/*3	2.11	2.11	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3429						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	VANI TANDE CHANNABASAPPA URF VARSHA KOM SHARANAPPA BISHETTARA	3430		Manually	2/*5	0.31	0.31	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3430						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	AGADI CHANNAPPA	3431		Manually	3/2A	0.2	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3431						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ADHYAKSHARU JAGAJYOTI BASAVESHVARA SHIKSHANA SAMSTERI HOSARITTI	3432		Manually	3/*5	0.71	0.71	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3432						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	UMARASABA BIN MARDANASABA NADHAF	3433		Manually	3/2B	0.22	0.22	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3433						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	KAMBALI SHIVAGANGAVVA	3434		Manually	3/2B	1.2	1.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3434						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KAMBALI SHIVAGANGAVVA	3435		Manually	3/*3	1.28	1.28	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3435						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KOTRESHAPPA TANDE CHANNAPPA KORI	3436		Manually	3/*23	0.6	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3436						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GOPALI MANJUNATH	3437		Manually	3/*4	1.5	1.50	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3437						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HIREMATHA MRUTYUNJAYA	3438		Manually	3/*4	1.21	1.21	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3438						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERE BASAVESHVARA	3439		Manually	4/*2	1.9	1.90	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3439						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	VIJYAKUMARA HALLIKERE	3440		Manually	4/*1	1	1.00	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3440						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHIVAYOGI HALLIKERE	3441		Manually	4/*4	1	1.00	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3441						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERE SIDDALINGESH	3442		Manually	4/*2B	1.27	1.27	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3442						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERE JAGADEESH	3443		Manually	4/3A	0.9	0.90	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4D4A5N2b-Hosaritti-2		3443						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KILLIKYATARA NAGAPPA YALLAPPA	3444		Manually	5/B/2B	1.39	1.39	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3444						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RACHANAYKARA GANGADHARA	3445		Manually	5/*	2.56	2.56	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3445						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RACHANAYKARA SHIDDALINGESHVARA	3446		Manually	5/*	2	2.00	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3446						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GOPALI MALLIKARJUNA	3447		Manually	6/*2	2.2	2.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3447						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GOPALI SHANTAMMA KOM NISHIMAPPA	3448		Manually	6/*1	1.8	1.80	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3448						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ANKALAKOTI SIDDALINGESHA	3449		Manually	7/*1	0.22	0.22	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3449						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	DEENABANDU TANDE GADIGEPPA ANKALAKOTE	3450		Manually	7/*2	0.3	0.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3450						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	CHI DINAKARA KE SID(DINAKARA CHAMBANNA KORISHETTARA	3451		Manually	8/*1	1.63	1.63	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3451						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	MEDAPALLI DYAMAVVA	3452		Manually	8/*2	1.61	1.61	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3452						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERE CHITTARANJAN	3453		Manually	8/*3A	0.54	0.54	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3453						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERE MAHADEVA BIN CANABASAPPA	3454		Manually	8/*3A	0.54	0.54	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3454						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KULAKARNI GURURAGHAVENDRA	3455		Manually	9/*	6.31	6.31	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3455						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KULAKARNI GURURAGHAVENDRA	3456		Manually	9/*	6.31	6.31	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3456						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	JAYAMMA KOM SHIVAPPA MYAGALAMANI	3457		Manually	10/*7	0.48	0.48	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3457						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NADUVINAMANI URF MADARA YALLAPPA	3458		Manually	10/2B	0.89	0.89	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3458						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MANNAMMANAVARA NEELAVVA	3459		Manually	10/3+4+5K	0.36	0.36	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3459						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MADARA NEELAPPA	3460		Manually	10/3+4+5D	0.37	0.37	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3460						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	RAGHAVENDRA BHAJANTRI	3461		Manually	10/3+4+5+B	0.35	0.35	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3461						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHRIKRISHNA KASAL	3462		Manually	10/2A	0.89	0.89	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3462						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HARIJANA ADIVEPPA	3463		Manually	10/3+4+5A	0.4	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3463						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHETTARA ARUNAKUMARA	3464		Manually	11/A/1B	2.63	2.63	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3464						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHETTARA SHIDDARAMA SHETTI	3465		Manually	11/A/2B	2.69	2.69	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3465						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KANAVALLI KRISHNA BIN FAKKIRAPPA	3466		Manually	12/2A	0.97	0.97	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3466						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KANAVALLI RAGHAVENDRA BIN AKKIRAPPA	3467		Manually	12/1A	1.7	1.70	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3467						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NARESH TANDE BASAPPA URF BASAPPSA MANTATTI	3468		Manually	12/1B	1.7	1.70	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3468						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	P ES PURUSHOTTAMA	3469		Manually	12/*4	3.73	3.73	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3469						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	BARKI MALLAPPA	3470		Manua lly	12/*3	2.68	2.68	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3470						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MANTATTI RENUKA	3471		Manua lly	12/2B	0.9	0.90	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3471						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	PEERASABA CHAMANASABA V RAJESABA	3472		Manua lly	13/*2	2.5	2.50	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3472						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MANTATTI NARESH	3473		Manua lly	13/*4	1.25	1.25	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3473						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MANTATTI NARESH	3474		Manua lly	13/*1	2.51	2.51	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3474						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MANTATTI NARESH	3475		Manua lly	13/*3	1.25	1.25	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3475						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	KURI HANUMANTAPPA	3476		Manua lly	14/*3	0.66	0.66	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3476						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	GUDDAPPA TANDE HUCCHAPPA KURI	3477		Manua lly	14/*5	0.67	0.67	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3477						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	DAVALABI KOM IMAMASABA RAMAPURA	3478		Manua lly	14/*2	1.37	1.37	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3478						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		

4D4A5N2b-Hosaritti-2	NAGAPPA TANDE HUCCHAPPA KURI	3479		Manua lly	14/*6	1.37	1.37	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3479						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MADVARAJA TANDE KOTAYYA SHETTI	3480		Manua lly	14/1A	1.8	1.80	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3480						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MAHANTESH URF MALATESH TANDE HUCCHAPPA KURI	3481		Manua lly	14/*4	0.66	0.66	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3481						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	RAMESH BOOSAPPANAVARA	3482		Manua lly	14/1B	1	1.00	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3482						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	VITOBHA BOOSAPPANAVARA	3483		Manua lly	14/*7	0.8	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3483						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	ARALI MAHESH	3484		Manua lly	15/*2	1.43	1.43	Coco Nut. Block Fateion	100	50	226.34	Ring	Bore Well	-	Cultivab le	Private	11317		
4D4A5N2b-Hosaritti-2		3484						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	PYATI PINJARA RAJESABA	3485		Manua lly	15/1B	1.33	1.33	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3485						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MANTATTI NARESH	3486		Manua lly	15/1A	1.31	1.31	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3486						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	RAMANNA TANDE FAKKIRAPPA BAGILADA	3487		Manua lly	15/1K	1.31	1.31	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3487						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		

4D4A5N2b-Hosaritti-2	HUCCHANA VARA NEELAPPA	3488		Manually	16/*3	1.76	1.76	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3488						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ATTIGERI HAVABI KOM ALLASAB	3489		Manually	16/*2	1.57	1.57	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3489						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ARALI MAHESH	3490		Manually	16/1A	1.77	1.77	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3490						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KUBASAD BASAVARAJA	3491		Manually	16/1K	1.39	1.39	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3491						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HOSAMANI NINGAPPA	3492		Manually	16/1B	1.4	1.40	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3492						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ARABAGONDA TIRAKAPPA	3493		Manually	17/*1	1.23	1.23	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3493						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RUDHRAYYA HIREMATHA	3494		Manually	17/*2	1.27	1.27	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3494						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HITTALAMANI KOTRAPPA	3495		Manually	27/2A/2B	2.86	2.86	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3495						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GURUPADAGOUDA T ESTANDE TIPPANAGOUDA	3496		Manually	28/A/7	0.8	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3496						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	CHANNA GYANUBA	3497		Manually	28/A/2A	0.4	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4D4A5N2b-Hosaritti-2		3497						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	TIRUPATI BUSAPPANAVARA	3498		Manually	28/A/6	0.12	0.12	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3498						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NARESH MANTATTI	3499		Manually	28/A/4	0.1	0.10	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3499						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MALATESH TANDE BHASKARAPPA ILAGERA	3500		Manually	28/A/2/2	1.6	1.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3500						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RAMESH BOOSAPPANAVARA	3501		Manually	28/A/3	0.12	0.12	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3501						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	VITHOBHA BOOSAPPANAVARA	3502		Manually	28/A/5	0.1	0.10	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3502						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SOUMYA KOM MALATESH ILAGERA	3503		Manually	28/A/2B/K	0.4	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3503						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ALLAVUDDIN TANDE FKRUSAB RITTI	3504		Manually	29/1B	0.6	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3504						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GOPALI PUNITHKUMARA	3505		Manually	29/2A	1.25	1.25	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3505						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GOPALI MALLIKARJUNA	3506		Manually	29/2B	1.87	1.87	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3506						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	JANGALI VIVEKANANDA	3507		Manually	29*/3	0.57	0.57	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3507						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GANIGERA MADEVAPPA	3508		Manually	30/1A/1	0.42	0.42	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3508						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GANIGERA MADEVAPPA	3509		Manually	30/1B	0.98	0.98	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3509						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GANIGERA MADEVAPPA	3510		Manually	30/1A/2	0.52	0.52	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3510						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	DEVARAJ TANDE SHANKRAPPA KALLEDEVARA	3511		Manually	30/*2	2.76	2.76	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3511						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KALLEDEVARA SURESH	3512		Manually	31/*3	0.58	0.58	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3512						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	KALLEDEVARA SURESH BIN FAKKIRAPPA	3513		Manually	31/*4	0.18	0.18	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3513						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GANIGERA SAVAKKA	3514		Manually	31/1A/1B	0.48	0.48	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3514						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GANEGERA SAVAKKA	3515		Manually	31/1A/2	0.26	0.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3515						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	NINGAPPA SAGOTI	3516		Manua lly	31/1B	1.02	1.02	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3516						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	KALLEDEVAR SURESH	3517		Manua lly	32/*2	0.93	0.93	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3517						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	KALLEDEVARA SURESH	3518		Manua lly	32/1K	0.3	0.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3518						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	KALLEDEVARA SURESH	3519		Manua lly	32/*3	0.72	0.72	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3519						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	KALLEDEVARA SURESH	3520		Manua lly	32/*2	0.93	0.93	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3520						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	GOPALI SIDDDPPA	3521		Manua lly	51/1+2/A	1.68	1.68	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3521						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	DASAR GUDLEPPA	3522		Manua lly	51/J/1B	0.9	0.90	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3522						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	PINJAR LANLISAB	3523		Manua lly	51/J/3	1.6	1.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3523						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	BARKI ADIVEPPA	3524		Manua lly	51/K/1	2.34	2.34	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3524						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	AMBIGER GUDDAPPA	3525		Manua lly	51/F/1A	1.92	1.92	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		

4D4A5N2b-Hosaritti-2		3525						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	AMBIGER MNEGAR GANESH HNUMESH	3526		Manually	51/G/4	0.93	0.93	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3526						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	AKBARSAB KHADARSAB USMAKHANAVAR	3527		Manually	51/A/1/1 A/3	1.98	1.98	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3527						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ARIKERI JAYASHREE KALLAPPA	3528		Manually	51/D/2	2.79	2.79	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3528						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ARIKERI JAYASHREE KALLAPPA	3529		Manually	51/D/4	1.85	1.85	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3529						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ARABAGONDA NHIMAPPA	3530		Manually	51/E/K+/2/1	1.22	1.22	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3530						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	AKARI PADA HRIJAN NEELAPPA	3531		Manually	51/A/2	3.9	3.90	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3531						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	USMANKHANAVAR RAJESAB	3532		Manually	51/A/1/1 A	1.6	1.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3532						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ALALAGERI RAVI	3533		Manually	51/A/1A/1l	3.6	3.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3533						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	EKBOTE ASHOK P	3534		Manually	51/E/1A	2.02	2.02	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3534						Lemeon,	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

								Curry Leaves							le			
4D4A5N2b-Hosaritti-2	KALASUR MUTTAPPA	3535		Manually	51/1A/1K	3.6	3.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	
4D4A5N2b-Hosaritti-2		3535						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	KASHAPPANAVAR SURESH	3536		Manually	51/A/1A/P	3.6	3.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	
4D4A5N2b-Hosaritti-2		3536						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	KUNDI IMAMALI	3537		Manually	51/1/3A	1.19	1.19	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	
4D4A5N2b-Hosaritti-2		3537						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	KUNDI LATHIFSAB	3538		Manually	51/D/3	1.76	1.76	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	
4D4A5N2b-Hosaritti-2		3538						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	KUNDI HUSSENSAB S/O LATHIFSAB	3539		Manually	51/I/2	0.4	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4D4A5N2b-Hosaritti-2		3539						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	KUMBAR GUDLEPPA	3540		Manually	51/J/1A	1.24	1.24	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	
4D4A5N2b-Hosaritti-2		3540						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	GUDLEPPA NEELAPPA HESRURU URF IRABSANNAVAR	3541		Manually	51/*3	0.77	0.77	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4D4A5N2b-Hosaritti-2		3541						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	GUDADAYYA BEEMANNA AMBIGER	3542		Manually	51/1/1+2/K	0.66	0.66	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4D4A5N2b-Hosaritti-2		3542						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	GUDAGI/BANNIMATTI HALAPPA	3543		Manually	51/K/3B	1.21	1.21	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	

4D4A5N2b-Hosaritti-2		3543						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GONEMMANAVAR BASAPPA	3544		Manually	51/D/1	2.84	2.84	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3544						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GOPALI BASAVARAJ	3545		Manually	51/F/A+B/1	1.6	1.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3545						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GOPALI MALLIKARJUNA	3546		Manually	51/H/1	1.05	1.05	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3546						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	CHINCHALI GANGADHARA SHIVAPPA	3547		Manually	51/H/5	0.6	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3547						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	CHINCHALI REKHA GUDLEPPA	3548		Manually	51/K/3A	0.6	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3548						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	CHURI ANUSHA	3549		Manually	51/1/4	1.2	1.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3549						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	CHURI MANJULA	3550		Manually	51/1/3	1.26	1.26	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3550						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	CHOUTAGI GANGAVVA SANGAPPA	3551		Manually	51/1/5	1.2	1.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3551						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	JANGALI SHANKAR	3552		Manually	51/B/5	1.62	1.62	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		

4D4A5N2b-Hosaritti-2		3552						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	JANGALI KANAKADAS	3553		Manually	51/B/3	0.8	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3553						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	JANGALI GUDDAPPA	3554		Manually	51/B/6	1.62	1.62	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3554						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	JAGADEESH BAGALAR	3555		Manually	51/B/7	0.8	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3555						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	JAYAMMA HANUMANTHAPPA HAVANUR	3556		Manually	51/G/1+2D	0.8	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3556						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	JAYAVVA SHIVAPPA MYAGALAMANE	3557		Manually	51/F/2A/1	0.64	0.64	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3557						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	TOTAGER MALLIKARJUN	3558		Manually	51/F/2A/1	0.87	0.87	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3558						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	DASAR GUDLEPPA	3559		Manually	51/J/1B	0.9	0.90	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3559						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	DEEPAVALI MALLESHAPPA BASAVANNEPPA	3560		Manually	51/B/1	1.2	1.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3560						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NADAF FEERAMBI	3561		Manually	51/A/1/1A	1.12	1.12	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		

4D4A5N2b-Hosaritti-2		3561						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NADAF TAJUSAB	3562		Manually	51/E/1B	0.61	0.61	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3562						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NADAF MABAKKA	3563		Manually	51/E/1B	0.61	0.61	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3563						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NARAGUND PRAVEENKUMAR	3564		Manually	51/A/1A1	2	2.00	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3564						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NARAGUND SHREEDHAR	3565		Manually	51/A/1A/1A	1.6	1.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3565						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NAGAPPA CHOUTAGI	3566		Manually	51/1/2	0.4	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3566						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	PARASHURAM YALLAPPA MADAR	3567		Manually	51/A/5	0.84	0.84	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3567						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	FKKIRAPPA PADMANNA BAGILAD	3568		Manually	51/1+2B	0.84	0.84	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3568						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	BALLARY SHIVAPPA	3569		Manually	51/C/2+4/B	2.21	2.21	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3569						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	BALLARY GUDLEPPA	3570		Manually	51/I/1A	1.6	1.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3570						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	BAGALAD PARVATEVVA	3571		Manua lly	51/B/4	0.4	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3571						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	BAGALAD PARVATEVVA	3572		Manua lly	51/B/5	1.76	1.76	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3572						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	BARKI ADIVEPPA	3573		Manua lly	51/K/1/A	1.14	1.14	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3573						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	BARKI LAXMANNA	3574		Manua lly	51/K/1	1.14	1.14	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3574						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	BOMMANNANAVAR PRATHIBHA SANGAPPA	3575		Manua lly	51/H/1	1.6	1.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3575						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	BHEEMANNA DUNDAPPA HULLURU	3576		Manua lly	51/1/2	1.2	1.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3576						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MANJAPPA BASAVANNEPPA HARIJAN	3577		Manua lly	51/A/11B	0.64	0.64	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3577						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MANNAMMANAVAR/M ADAR GANGAMALAVVA	3578		Manua lly	51/AI/2	0.64	0.64	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3578						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MYAGALAMANI YALLAVVA NINGAPPA	3579		Manua lly	51/A/1K	1.92	1.92	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3579						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		

4D4A5N2b-Hosaritti-2	MALLADAD FATHIMA	3580		Manually	51//1/1D	3.6	3.60	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3580						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MALLESH DHARMANNA HESARURU	3581		Manually	51/5	0.77	0.77	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3581						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MALTHESH BHEEMANNA AMBIGER	3582		Manually	51/*4	0.62	0.62	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3582						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MADAR DURGAPPA	3583		Manually	51/A/1/11	0.64	0.64	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3583						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MADAR NINGAPPA HANUMAPPA	3584		Manually	51/A1F	1.92	1.92	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3584						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MADAR SHANTHAVVA	3585		Manually	51/A/1D	1.93	1.93	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3585						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MARUTHI CHOUTAGI	3586		Manually	51/1/2	0.4	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3586						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	MALASHANKARIMATH/HIREMATH SHIVAMUTHEYA	3587		Manually	51/A/1A/2	2	2.00	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3587						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	YALLAPPA CHOUTAGI	3588		Manually	51/1/2	0.4	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3588						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	YALLAPPA DODDAPARAMANNA BAGILAD	3589		Manually	51/*3	0.84	0.84	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3589						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RANTAVVA VIRUPAKSHAPPA KUMBAR	3590		Manually	51/J/4	1.46	1.46	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3590						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RAMESH NEELAPPA AMBIGER	3591		Manually	51/G/3	0.62	0.62	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3591						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RAYAMMANAVAR NEELAPPA	3592		Manually	51/A/1A/2BP	2	2.00	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3592						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	RENUKA NARESH MANTATTI	3593		Manually	51/K/4	0.99	0.99	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3593						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHAMANABHANU MODINSAB KOLAKAR	3594		Manually	51/I/1A	0.4	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3594						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHIVARAJ VINAYAK MARITNGEMMANAVAR	3595		Manually	51/B/2	1.82	1.82	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3595						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SOLLAPUR CHANNAVEERAPPA	3596		Manually	51/K/2	1.2	1.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3596						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HANUMANTARAY GANESHAPPA RAYAKAR	3597		Manually	51/C/2+4A	2.02	2.02	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3597						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	HARIJAN ADIVEPPA TAI DURGAVVA	3598		Manually	51/A/1/1	1.97	1.97	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3598						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HARIJAN NEELAGIRIYAPPA	3599		Manually	51/A/1/1 A	1.18	1.18	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3599						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HARIJAN VADAKAVVA FAKKIRAPPA	3600		Manually	51/A1/18 A	1.1	1.10	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3600						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HIREMATH NIJALINGAYYA	3601		Manually	51/C/3	1.44	1.44	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3601						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HIREMATH SHANKRAYYA	3602		Manually	51/C/1	1.37	1.37	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3602						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERI SHIVAKUMAR	3603		Manually	51/A/A1/1A1	3.96	3.96	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3603						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HULLURU RAVINDRA	3604		Manually	51/1/1	1.23	1.23	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3604						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HONNAMMANAVAR/A MBIGER SHADEVAPPA	3605		Manually	51/A/1/1 A	1.06	1.06	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3605						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HONNALI LALITHA KOM THIPPESH	3606		Manually	51/H/2	1.54	1.54	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3606						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HOSAMANI NEELAPPA	3607		Manually	51/E	0.8	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4D4A5N2b-Hosaritti-2		3607						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HOSAMANI NEELAPPA	3608		Manually	51/E/1K+2/2	1.27	1.27	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3608						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HOSAMANI MAHADEVAPPA	3609		Manually	51/A/1K+2/2A	1.27	1.27	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3609						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NARESH MANTHATTI	3610		Manually	203/4	0.2	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3610						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	NAGAPPA GONEPPA AINALLI	3611		Manually	203/*3	0.42	0.42	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3611						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	PAMPAVATHI URF ROOPA CHANNAVEERASWAMI HIREMATH	3612		Manually	203/2A	1.08	1.08	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3612						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	FAKKIRESH GONEPPA AINALLI	3613		Manually	203/1	1.47	1.47	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3613						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	AJAY PRABHUDEV CHURI	3614		Manually	204/2	1.75	1.75	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3614						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	ANJANEYA CHINTHA	3615		Manually	204/6	2.4	2.40	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3615						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	CHURI MANJULA	3616		Manua	204/1	2.4	2.40	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		

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4D4A5N2b-Hosaritti-2		3616						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	JOGURU PRABHU	3617		Manually	204/4	1.1	1.10	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	
4D4A5N2b-Hosaritti-2		3617						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	JOGURU PRABHU	3618		Manually	204/3	1.25	1.25	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	
4D4A5N2b-Hosaritti-2		3618						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB	3619		Manually	204/11	0.2	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4D4A5N2b-Hosaritti-2		3619						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB	3620		Manually	204/9	0.2	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4D4A5N2b-Hosaritti-2		3620						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB	3621		Manually	204/10	0.2	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4D4A5N2b-Hosaritti-2		3621						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB	3622		Manually	204/5	0.2	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4D4A5N2b-Hosaritti-2		3622						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	NADHAF MAMTHAJ KOM UMARASAB	3623		Manually	204/13	0.1	0.10	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4D4A5N2b-Hosaritti-2		3623						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	NDHAF SAABHIRABI KOM BHASHUSAB	3624		Manually	204/12	0.1	0.10	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	
4D4A5N2b-Hosaritti-2		3624						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6	
4D4A5N2b-Hosaritti-2	MADRAS KHUTHEJA KOM RAJESAB	3625		Manually	204/14	0.1	0.10	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	

4D4A5N2b-Hosaritti-2		3625						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SHANKAR BASAVARAJ MAKANUR	3626		Manually	204/8	0.1	0.10	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3626						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	CHAKKI SANGAPPA	3627		Manually	205/2	1.74	1.74	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3627						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERI DHEENABHANDHU	3628		Manually	205/1A	0.42	0.42	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3628						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERI SHIVAKUMAR	3629		Manually	205/1B	0.42	0.42	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3629						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	HALLIKERI MAHADEVA CHANNABASAPPA	3630		Manually	205/1K	0.42	0.42	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3630						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SUKALI MANJAVVA	3631		Manually	13/*	1.59	1.59	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3631						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SUKALI MALLANAGOUDA	3632		Manually	14/*1	1.28	1.28	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3632						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	SUKALI VEERANAGOUDA	3633		Manually	15/*	0.8	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A5N2b-Hosaritti-2		3633						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		
4D4A5N2b-Hosaritti-2	GUNJAL MALLAPPA PUTTAPPA	3634		Manually	579/1+2/K	1.3	1.30	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2		
4D4A5N2b-Hosaritti-2		3634						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivable	Private	1984.6		

4D4A5N2b-Hosaritti-2	HAVARADDER MANJUNATHAREDDI	3635		Manua lly	579/1+2/ B	3.15	3.15	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3635						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	HAVARADDER VENKARADDY	3636		Manua lly	579/1+2/ A	1.53	1.53	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3636						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	HAVARADDER RATNAVVA	3637		Manua lly	579/1+2/ A	1.53	1.53	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivab le	Private	6790.2		
4D4A5N2b-Hosaritti-2		3637						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MAIDUR BASAVARADDI	3638		Manua lly	579/3D/3 I	0.25	0.25	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3638						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MAIDUR SHIVARADDY	3639		Manua lly	579/3D/3 I	0.25	0.25	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3639						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MAIDUR ASHOKRADDY	3640		Manua lly	579/3D/3 I	0.25	0.25	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3640						Lemeon, Curry Leaves	300	20	99.23	Ring	Bore Well	-	Cultivab le	Private	1984.6		
4D4A5N2b-Hosaritti-2	MAIDUR NARAYANAREDDY	3641		Manua lly	579/3D/3 I	0.28	0.28	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8		
4D4A5N2b-Hosaritti-2		3641						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3		
	TOTAL																2732383		

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.5 A Details of Vegetative Cover Activities

4D4A5N2b-Hosaritti-2

Plantation Type : Afforestation Activities

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Rirng/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
4D4A5N2b-Hosaritti-2	ADIVEPPAGOUDA SUKALI	3200		Manually	52*/6	0.40	0.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KUMARAGOUDA SUKALI	3201		Manually	52*/5	0.40	0.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHAVADI VIRUPAKSHAPPA	3202		Manually	52*/1	1.87	1.87	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NINGANGOUDA SUKALI	3203		Manually	52*/8	0.80	0.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-	VIJAYAVVA SUKALI	3204		Manually	52*/2	1.1	1.15	Tick, Silver	100	22	152.5	Surface	Rainfed/Can	3355	Nil	Cultiva	Private

Hosaritti-2						5		Oak, Others					al/Well		ble	Land	
4D4A5N2b-Hosaritti-2	SHIDDANAGOUDA SUKALI	3205		Manually	52*/3	0.40	0.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHIVAKUMARAGOUDA SUKALI	3206		Manually	52*/7	0.80	0.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SANNABASANAGOUDA SUKALI	3207		Manually	52*/4	0.40	0.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TAMMANNANAVARA NIMGAPPA	3208		Manually	53*/1A	1.63	1.63	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TAMMANNANAVARA SHEKAPPA	3209		Manually	53*/2+3+4+5	1.57	1.57	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TAMMANNANAVA BHIMAPPA	3210		Manually	53*/2+3+4+5	1.58	1.58	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TAMMANNANAVARA RAJASHEKARA	3211		Manually	53*1B	1.56	1.56	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SAPPANNANAVARA PRABHAVATI	3212		Manually	54*1A*1	1.64	1.64	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SAPPANNANAVARA BASAVARAJA	3213		Manually	54*1B	1.60	1.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SAPPANNANAVARA VEERUPAKSHAPPA	3214		Manually	54*1A*2	1.60	1.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SAPPANNANAVARA SHANKRAPPA	3215		Manually	54*1B	1.20	1.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SAPPANNANAVARA SHANKRAPPA	3216		Manually	54*2	1.46	1.46	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	VENKANAGOUDA	3217		Manually	55.00	0.91	0.91	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DODMANI PEERAVVA	3218		Manually	56.00	0.10	0.10	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SOMANAGOUDA	3219		Manually	56.00	1.36	1.36	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DEEPA KOM PRAHLADAGOUDA	3220		Manually	59*2	1.51	1.51	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MARIGOUDRA KALAVATI KOM	3221		Manually	59*1	1.51	1.51	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MARIGOUDRA DHARMANAGOUDA	3222		Manually	60*1	0.60	0.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-	MARIGOUDRA VEMKANAGOUDRA	3223		Manually	60*3	0.61	0.61	Tick, Silver	100	22	152.5	Surface	Rainfed/Can	3355	Nil	Cultiva	Private

Hosaritti-2						1		Oak, Others					al/Well		ble	Land	
4D4A5N2b-Hosaritti-2	MARIGOUDRA HONNAVVA	3224		Manually	60*2	0.64	0.64	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA GIRIJAVVA	3225		Manually	61*4	0.43	0.43	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA GIRIJAVVA	3226		Manually	61*3B	0.13	0.13	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA GIRIJAVVA	3227		Manually	61*2	0.47	0.47	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA GIRIJAVVA	3228		Manually	61*3A	0.20	0.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA GIRIJAVVA	3229		Manually	61*1	0.43	0.43	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA RAMANAGOUDA	3230		Manually	62*1+2a	1.38	1.38	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SATEESHGOUDA	3231		Manually	62*1+2b	1.39	1.39	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GANDIGERA MAHABOobi	3232		Manually	66*1	1.42	1.42	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHANDRAPPA URF CHANDRASHEKHARA	3233		Manually	66*2	0.65	0.65	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BHEEMAPPA TANDE SANKAPPA	3234		Manually	66*3	0.64	0.64	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HIREGOUDRA BHARAMANAGOUDA BIN	3235		Manually	67.00	1.41	1.41	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HIREGOUDRA BHARAMANAGOUDA BIN	3236		Manually	68.00	0.86	0.86	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TALAVARA HONNAPPA	3237		Manually	69*1+2+3+	1.88	1.88	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PRASHANTA TANDE SUSHILENDRA	3238		Manually	70*3	1.61	1.61	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PATIL URF DESHAPANDE	3239		Manually	7*2B	1.61	1.61	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PATIL URF DESHAPANDE	3240		Manually	70*4	1.44	1.44	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BIJJUR ALLABHAKSHA TANDE	3241		Manually	70*2A	0.16	0.16	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-	HALLAKARA ANNAPOORNA	3242		Manually	70*1	1.60	1.60	Tick, Silver	100	22	152.5	Surface	Rainfed/Can	3355	Nil	Cultiva	Private

Hosaritti-2						0		Oak, Others					al/Well		ble	Land	
4D4A5N2b-Hosaritti-2	TOTAGERA SHAMTAVVA KOM	3243		Manually	86*1B	1.64	1.64	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TOTAGERA SHAMTAVVA KOM	3244		Manually	86*1B	1.64	1.64	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DEVAKKA KOM HOLALAPPA	3245		Manually	86*2	1.20	1.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NAGARAJA TOTAGERA	3246		Manually	86*1A	1.72	1.72	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	YADAPPANAVARA VEERAVVA	3247		Manually	86*3	1.68	1.68	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GIRIJAVVA KOM VENKAREDDI	3248		Manually	87*6	1.20	1.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	JATTI SHASHIDHARA	3249		Manually	87*3	3.01	3.01	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	JATTI SHASHIDHARA	3250		Manually	87*2B	0.76	0.76	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BIJJURA ALLABHAKSHA	3251		Manually	87*2A	2.00	2.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HOSALLI URF KENCHAREDDI	3252		Manually	87*1	5.70	5.70	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HOSALLI URF KENCHAREDDERA	3253		Manually	87*4	1.70	1.70	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HOSALLI RAGHAVENDRA TANDE	3254		Manually	87*1	2.00	2.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HOSALLI RAJESH TANDE	3255		Manually	87*5	0.80	0.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HANDIGOLA GUDLEPPA	3256		Manually	88*1+2+A+3	3.65	3.65	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HANDIGOLA GUDLEPPA	3257		Manually	88*2B	1.78	1.78	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HANDIGOLA PARAMAPPA	3258		Manually	89.00	5.10	5.10	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SALIMATHA PREMA	3259		Manually	90*1	2.21	2.21	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HIREMATHA SHAILAJA KOM	3260		Manually	90*2	2.22	2.22	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-	TUKKAMMANAVARA RAMANNA	3261		Manually	91*2	1.31	1.31	Tick, Silver	100	22	152.5	Surface	Rainfed/Can	3355	Nil	Cultiva	Private

Hosaritti-2						1		Oak, Others					al/Well		ble	Land	
4D4A5N2b-Hosaritti-2	PUTTAVVA EN KOM PAVADAPPA	3262		Manually	91*3	1.31	1.31	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HANDIGOLA GUDLEPPA	3263		Manually	91*1	2.33	2.33	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HANDIGOL GUDLEPPA	3264		Manually	91*1	2.33	2.33	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	VISHWANATA TANDE GUDLEPPA	3265		Manually	97*3	1.20	1.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE KALLESVARA ASADARA	3266		Manually	97*4	2.62	2.62	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE KALLESVARA ASADARA	3267		Manually	97*5	2.62	2.62	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE MALLAPPA	3268		Manually	97*2	2.65	2.65	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE MALLAPPA	3269		Manually	97*2	2.65	2.65	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE MALLAPPA	3270		Manually	97*2	2.65	2.65	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE SHIVALINGAPPA	3271		Manually	97*1	1.45	1.45	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	ASAMMANAVARA IMAMASABA	3272		Manually	98*1B	1.00	1.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KARJAGI GANGAPPA	3273		Manually	98*1C	4.00	4.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KARJAGI BIBIJANA KOM	3274		Manually	98*1B	0.80	0.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KUDARI MOULASABA TANDE	3275		Manually	98A	2.00	2.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KONCHIGERE MALLAPPA	3276		Manually	98A,	1.40	1.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KONCHIGERE SANGAPPA	3277		Manually	98M	1.40	1.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GANDIGERA SHABBIRASABA	3278		Manually	98A	1.48	1.48	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GANDIGERA SHAMASOORASABA	3279		Manually	98A	1.48	1.48	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-	GANDHIGERA MAHAMMADA	3280		Manually	98A	2.9	2.97	Tick, Silver	100	22	152.5	Surface	Rainfed/Can	3355	Nil	Cultiva	Private

Hosaritti-2						7		Oak, Others					al/Well			ble	Land
4D4A5N2b-Hosaritti-2	GONEMMANAVARA BASAVARAJA	3281		Manually	98D	1.48	1.48	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GONEMMANAVARA SHEKHARAPPA	3282		Manually	98D	1.48	1.48	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHANNAPPA TANDE BASAPPA	3283		Manually	98*O*6	0.65	0.65	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHOORI PHRABHUDEVA	3284		Manually	98F	4.00	4.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHOORI PHRABHUDEVA	3285		Manually	98*G*2	2.80	2.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PURADA DRAKSHAYINI KOM	3286		Manually	98*G*1	1.20	1.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PURAD DRAKSHAYINI KOM	3287		Manually	98A	2.96	2.96	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PURADA SHIVABASAPPA	3288		Manually	98*H*1	1.80	1.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PURADA SHIVABASSAPPA BIN SIDDAPPA	3289		Manually	98*A	4.00	4.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BELAVIGI DYAMAPPA	3290		Manually	98C	0.80	0.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MANTATTI NARESHA	3291		Manually	98*I	1.40	1.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MULLA KHADARASABA	3292		Manually	98A	2.00	2.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MOKASHI HAYATASABA	3293		Manually	98N	0.75	0.75	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	YARESHIMI SHIVAPPA	3294		Manually	98J	0.80	0.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	VISHWANATA HALLIKERE	3295		Manually	98*O*2	0.32	0.32	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	VALIKARA MAHABOABI	3296		Manually	98*1*B	1.00	1.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	VALIKARA MAHABOABI KOM	3297		Manually	98*1*B	1.20	1.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHASHIDHARA HALLIKERE	3298		Manually	98*O*8	0.32	0.32	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	SAPPANNANAVARA URF SAPPANNANAVARA KAMALAKXI	3299		Manually	98A	4.00	4.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HARIJANA BASAVANNEPPA	3300		Manually	98C	1.60	1.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HARIJANA SANNABASAPPA	3301		Manually	98I	1.20	1.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE NIRMALA	3302		Manually	98*H*2	2.20	2.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE RUDRAPPA	3303		Manually	98*O*7	0.66	0.66	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE CHANNAPPA	3304		Manually	98*O*4	0.65	0.65	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE CHANNAPPA	3305		Manually	98*O*5	0.65	0.65	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE BASAPPA	3306		Manually	98*O*1	0.10	0.10	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE SUJATA KOM	3307		Manually	98*O3	0.65	0.65	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HOSAMANI GUDDAPPA	3308		Manually	98*L,,,,	1.20	1.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HOSAMANI JAYAMMA KOM	3309		Manually	98A	2.96	2.96	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	ISHVARAPPA BAGILADA	3310		Manually	99*4BA1	0.35	0.35	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TALAVARA URF	3311		Manually	99*1	1.08	1.08	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PARAMESHVARA BAGILADA	3312		Manually	99*5	0.35	0.35	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BAGILADA PHAKKIRAVVA	3313		Manually	99*4B*C*1	0.36	0.36	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BAGILADA KARIYAVVA	3314		Manually	99*4*B2	1.75	1.75	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MANTATTI RENUKA KOM	3315		Manually	99.00	2.54	2.54	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	YALLAPPA TANDE PARAMANNA	3316		Manually	99*4B*B1	0.70	0.70	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HANDIGOLA PARAMESHVARAPPA	3317		Manually	99/4A	2.43	2.43	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	HANDIGOLA PARAMESHVARAPPA	3318		Manually	99/2	1.8 2	1.82	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	IRANNA PHAKKIRAPPA TOTAGERA	3319		Manually	100/1	0.8 0	0.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GUDLEPPA TOTAGERA	3320		Manually	100/2	2.1 5	2.15	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DODDABASAVANNEPPA PAKKIRAPPA	3321		Manually	100/4	0.8 0	0.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	FAKKIRAPPA DODDABASAVANNEPPA	3322		Manually	100/3	0.5 5	0.55	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TOTAGERA NAGAPPA	3323		Manually	100*	0.8 9	0.89	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KENCHAMMANAVARA NAGAPPA	3324		Manually	102/2B	1.0 0	1.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TUKKAMMANAVARA TIPPANNA	3325		Manually	102/2K	0.5 0	0.50	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TOTIGERA VEERUPANNA	3326		Manually	102/1	1.9 0	1.90	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HANDIGOLA PARAMESHVARAPPA	3327		Manually	102/2A	0.4 0	0.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TOTAGERA IRANNA	3328		Manually	103/3	0.7 1	0.71	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TOTAGERA SHARANABASAPPA	3329		Manually	103/1	0.7 1	0.71	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MARIGOUDRA SHYAMARAJAGOUA	3330		Manually	1032.00	1.5 1	1.51	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	EKABOTE IRAMMA KOM	3331		Manually	104/2	1.6 0	1.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TOTAGERA IRANNA	3332		Manually	104/4	0.3 6	0.36	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TOTAGERA SHARANABASAPPA	3333		Manually	104/1+3 A/1	0.3 6	0.36	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MARIGOUDRA SHYAMARAJAGOUA	3334		Manually	104/1+3 /2	2.2 2	2.22	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BHARAMAVVA	3335		Manually	105/2	1.5 9	1.59	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MARIGOUDRA SHYAMARAJAGOUA	3336		Manually	105/1	0.8 0	0.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	RAMANAGOUDRA JAYANAGOUDA	3337		Manually	105/3A/3B	0.90	0.90	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAMANAGOUDRA SHANTANAGOUDA	3338		Manually	105/3A+3B	1.20	1.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NAYANA KOM MALATESH	3339		Manually	106/2A+2B	1.42	1.42	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHANTANAGOUDA	3340		Manually	106/1	1.48	1.48	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE SHIVALINGAPPA	3341		Manually	107.00	1.49	1.49	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE SHIVALINGAPPA	3342		Manually	108.00	2.28	2.28	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE SHIVALINGAPPA	3343		Manually	109.00	1.88	1.88	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE SHIVALINGAPPA	3344		Manually	110.00	1.47	1.47	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HONNAPPA TANDE FAKKIRAPPA	3345		Manually	111.00	0.20	0.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HONNAPPA TANDE FAKKIRAPPA	3346		Manually	111.00	1.23	1.23	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	AKSHATA TANDE NINGAPPA	3347		Manually	112/2	1.26	1.26	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE NINGAPPA	3348		Manually	112.00	2.53	2.53	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLAKARA RAMESH	3349		Manually	112/1	1.27	1.27	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PATIL MARIGOUDA	3350		Manually	113/1+2B	1.19	1.19	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	VEERABHADRAGOUDA	3351		Manually	113/1+2A	1.25	1.25	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PATIL MARIGOUDA	3352		Manually	114/1+2	1.11	1.11	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	VEERABHADRAGOUDA	3353		Manually	114/1+2B	0.31	0.31	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KUBUSADA GUDLEPPA	3354		Manually	115/1	0.99	0.99	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MAHALAKSHMI TANDE NINGAPPA	3355		Manually	115/2	1.46	1.46	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	HALLIKERE UMESHVARA	3356		Manually	115/3	1.1 2	1.12	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE RAJESHVARA	3357		Manually	116/1	4.8 0	4.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE GUDLEPPA	3358		Manually	116/2	2.3 6	2.36	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE RAJASHEKHARAPPA	3359		Manually	117/1+2	3.7 8	3.78	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	UDASHI BASAVARAJA	3360		Manually	118/1+5 +3	1.6 0	1.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MALATESH TANDE FAKKIRAPPA	3361		Manually	118/2	1.2 7	1.27	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SALIMATHA PREMA	3362		Manually	118/1+5 +3	1.4 1	1.41	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SALIMATHA PREMA	3363		Manually	118/1+5 +3	1.6 0	1.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SALIMATH CHENNAVEERASWAMI	3364		Manually	118/1+3 +4	1.2 8	1.28	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HAVANUR BASAPPA	3365		Manually	161/5B	1.1 0	1.10	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HAVANUR NAGAPPA	3366		Manually	161/4A	0.5 6	0.56	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HAVANUR PARASAPPA	3367		Manually	161/4B	0.4 8	0.48	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HULLUR M,ALLAPPA	3368		Manually	161/1	0.8 6	0.86	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HULLUR SURESH	3369		Manually	161/11	0.8 5	0.85	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	USMAKHANANAVARA HASANASABA	3370		Manually	162/3B+ 4/1	0.5 5	0.55	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	USMAKHANANAVARA	3371		Manually	162/3B+ 4/1	1.0 8	1.08	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	USMAKHANANAVARA	3372		Manually	162/3B+ 4/1	0.4 9	0.49	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	USMAKHANANAVARA	3373		Manually	162/3K/2	0.2 3	0.23	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	USMAKHANANAVARA	3374		Manually	162/3B+ 4/2	0.2 7	0.27	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	DUDDUSABA	3375		Manually	162/3B+4	1.17	1.17	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DESALLI SHANMUKAPPA	3376		Manually	162/7+8/A	0.56	0.56	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DESALLI GOURAVVA	3377		Manually	162/7+8/K	0.61	0.61	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HIREMATHA GUDLISWAMI	3378		Manually	162/2A/1	0.60	0.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HIREMATHA GUDLISWAMI	3379		Manually	162/1+2/A+2	0.58	0.58	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HIREMATHA GUDLISWAMI	3380		Manually	162/6	2.33	2.33	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HAVANUR SHEKHAPPA	3381		Manually	162/5	0.72	0.72	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HAVANUR KOTRAPPA	3382		Manually	163.00	0.74	0.74	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KARJAGI VITHOBHA	3383		Manually	163/2A	1.66	1.66	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KARJAGI VITHOBHA	3384		Manually	163/2A	1.66	1.66	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHITTI SHEKHARAYYA	3385		Manually	163/2B	1.28	1.28	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3386		Manually	163/A/1	1.81	1.81	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3387		Manually	163/B	2.08	2.08	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3388		Manually	164.00	6.32	6.32	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3389		Manually	164/B	6.32	6.32	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3390		Manually	164/A	1.70	1.70	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3391		Manually	164.00	1.72	1.72	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHINDHE CHANDRAKANTA	3392		Manually	165/1B	1.12	1.12	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHINDHE CHANDRAKANTA	3393		Manually	165.00	1.12	1.12	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	ARALI Ashok	3394		Manually	165/2a/2	1.47	1.47	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHINDHE NANAJI	3395		Manually	165/1K	1.18	1.18	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHINDHE NANAJI	3396		Manually	165.00	1.18	1.18	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	ARALI IRANNA	3397		Manually	165/2A+2B	0.34	0.34	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KALLEDEVARA KALLAPPA	3398		Manually	165/2A+2B	0.75	0.75	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BABARA RATNAVVA KOM ASHOKA	3399		Manually	165/1A	2.07	2.07	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MANTATTI NARESHA	3400		Manually	165/2A+2B	0.10	0.10	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAVASAHEB TANDE RAMANNA	3401		Manually	165/1D	0.80	0.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHAMBHULINGAPPA TANDE KALLAPPA	3402		Manually	165/B	0.10	0.10	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SOPANA	3403		Manually	165/4	0.39	0.39	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SOPANA	3404		Manually	165/3	0.39	0.39	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BALLARI SOMANNA	3405		Manually	172/2A	2.15	2.15	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BALLARI SOMANNA	3406		Manually	172/2A	1.15	1.15	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BALLARI HANUMANTAPPA	3407		Manually	172/1B	0.59	0.59	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MATTUR URF HATTIMATTUR RAMANNA	3408		Manually	172/3B	2.71	2.71	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HATTIMATTUR SHAMBHULINGAPPA	3409		Manually	172/3A	3.13	3.13	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BALLARI SOMANNA	3410		Manually	173/1	0.17	0.17	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BALLARIHANUMANTAPPA	3411		Manually	173/2	0.18	0.18	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	EKABOTE IRAMMA	3412		Manually	175/5B	1.64	1.64	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	EKABOTE IRAMMA	3413		Manually	175/5A/2	0.4 3	0.43	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KALAKOTE MAHABALESHVARAPPA	3414		Manually	175/3A	0.3 6	0.36	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KALAKOTE MAHABALESHVARAPPA	3415		Manually	175.00	0.1 8	0.18	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GANDIGERA SHAMSURASABA	3416		Manually	175/1	0.1 1	0.11	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	JADAV URF HADAGALI	3417		Manually	175/5A/1	0.8 2	0.82	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NEELAVVA KOM SHIVANANDAPPA	3418		Manually	175/6	0.8 8	0.88	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PAVARA KRISHNAPPA	3419		Manually	175.00	0.7 6	0.76	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PAVARA KRISHNAPPA	3420		Manually	175/7A	0.7 6	0.76	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PAVARA SHIVAJI	3421		Manually	175/2	0.2 2	0.22	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHAVATAGI BASAVANNEPPA BASAPPA	3422		Manually	1/b/2	2.4 0	2.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KALLEDEVARA VEERAPPA	3423		Manually	2/2/1a+1b/2	1.4 0	1.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GUDUGUR PRAKASH BIN NEELAGIRIYAPPA	3424		Manually	2/a/4	0.1 9	0.19	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NADUVINMANI URF MADARA YALLAPPA	3425		Manually	2/2b	0.3 4	0.34	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NEELAPPA NINGAPPA NADUVINAMANI	3426		Manually	2/A/2A/2	0.2 3	0.23	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PRAKASH NEELAGIRIYAPPA GUDUGUR	3427		Manually	2/2A/3	0.1 0	0.10	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BIDI NARAYANASA	3428		Manually	2/1A+1B/P	0.3 1	0.31	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MADARA NEELAPPA	3429		Manually	2/*3	2.1 1	2.11	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	VANI TANDE CHANNABASAPPA URF VARSHA KOM SHARANAPPA BI SHETTARA	3430		Manually	2/*5	0.3 1	0.31	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	AGADI CHANNAPPA	3431		Manually	3/2A	0.2 0	0.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	ADHYAKSHARU JAGAJYOTI BASAVESHVARA SHIKSHANA SAMSTERI HOSARITTI	3432		Manually	3/*5	0.71	0.71	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	UMARASABA BIN MARDANASABA NADHAF	3433		Manually	3/2B	0.22	0.22	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KAMBALI SHIVAGANGAVVA	3434		Manually	3/2B	1.20	1.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KAMBALI SHIVAGANGAVVA	3435		Manually	3/*3	1.28	1.28	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KOTRESHAPPA TANDE CHANNAPPA KORI	3436		Manually	3/*23	0.60	0.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GOPALI MANJUNATH	3437		Manually	3/*4	1.50	1.50	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HIREMATHA MRUTYUNJAYA	3438		Manually	3/*4	1.21	1.21	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE BASAVESHVARA	3439		Manually	4/*2	1.90	1.90	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	VIJYAKUMARA HALLIKERE	3440		Manually	4/*1	1.00	1.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHIVAYOGI HALLIKERE	3441		Manually	4/*4	1.00	1.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE SIDDALINGESH	3442		Manually	4/*2B	1.27	1.27	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE JAGADEESH	3443		Manually	4/3A	0.90	0.90	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KILLIKYATARA NAGAPPA YALLAPPA	3444		Manually	5/B/2B	1.39	1.39	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RACHANAYKARA GANGADHARA	3445		Manually	5/*	2.56	2.56	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RACHANAYKARA SHIDDALINGESHVARA	3446		Manually	5/*	2.00	2.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GOPALI MALLIKARJUNA	3447		Manually	6/*2	2.20	2.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GOPALI SHANTAMMA KOM NISHIMAPPA	3448		Manually	6/*1	1.80	1.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	ANKALAKOTI SIDDALINGESHA	3449		Manually	7/*1	0.22	0.22	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DEENABANDU TANDE GADIGEPPA ANKALAKOTE	3450		Manually	7/*2	0.30	0.30	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	CHI DINAKARA KE SID(DINAKARA CHAMBANNA KORISHETTARA	3451		Manually	8/*1	1.63	1.63	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MEDAPALLI DYAMAVVA	3452		Manually	8/*2	1.61	1.61	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE CHITTARANJAN	3453		Manually	8/*3A	0.54	0.54	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERE MAHADEVA BIN CANABASAPPA	3454		Manually	8/*3A	0.54	0.54	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KULAKARNI GURURAGHAVENDRA	3455		Manually	9/*	6.31	6.31	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KULAKARNI GURURAGHAVENDRA	3456		Manually	9/*	6.31	6.31	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	JAYAMMA KOM SHIVAPPA MYAGALAMANI	3457		Manually	10/*7	0.48	0.48	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NADUVINAMANI URF MADARA YALLAPPA	3458		Manually	10/2B	0.89	0.89	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MANNAMMANAVARA NEELAVVA	3459		Manually	10/3+4+5K	0.36	0.36	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MADARA NEELAPPA	3460		Manually	10/3+4+5D	0.37	0.37	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAGHAVENDRA BHAJANTRI	3461		Manually	10/3+4+5+B	0.35	0.35	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHRIKRISHNA KASAL	3462		Manually	10/2A	0.89	0.89	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HARIJANA ADIVEPPA	3463		Manually	10/3+4+5A	0.40	0.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHETTARA ARUNAKUMARA	3464		Manually	11/A/1B	2.63	2.63	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHETTARA SHIDDARAMA SHETTI	3465		Manually	11/A/2B	2.69	2.69	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KANAVALLI KRISHNA BIN FAKKIRAPPA	3466		Manually	12/2A	0.97	0.97	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KANAVALLI RAGHAVENDRA BIN AKKIRAPPA	3467		Manually	12/1A	1.70	1.70	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NARESH TANDE BASAPPA URF BASAPPSA MANTATTI	3468		Manually	12/1B	1.70	1.70	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	P ES PURUSHOTTAMA	3469		Manually	12/*4	3.73	3.73	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	BARKI MALLAPPA	3470		Manually	12/*3	2.6 8	2.68	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MANTATTI RENUKA	3471		Manually	12/2B	0.9 0	0.90	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PEERASABA CHAMANASABA V RAJESABA	3472		Manually	13/*2	2.5 0	2.50	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MANTATTI NARESH	3473		Manually	13/*4	1.2 5	1.25	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MANTATTI NARESH	3474		Manually	13/*1	2.5 1	2.51	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MANTATTI NARESH	3475		Manually	13/*3	1.2 5	1.25	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KURI HANUMANTAPPA	3476		Manually	14/*3	0.6 6	0.66	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GUDDAPPA TANDE HUCCHAPPA KURI	3477		Manually	14/*5	0.6 7	0.67	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DAVALABI KOM IMAMASABA RAMAPURA	3478		Manually	14/*2	1.3 7	1.37	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NAGAPPA TANDE HUCCHAPPA KURI	3479		Manually	14/*6	1.3 7	1.37	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MADVARAJA TANDE KOTAYYA SHETTI	3480		Manually	14/1A	1.8 0	1.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MAHANTESH URF MALATESH TANDE HUCCHAPPA KURI	3481		Manually	14/*4	0.6 6	0.66	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAMESH BOOSAPPANAVARA	3482		Manually	14/1B	1.0 0	1.00	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	VITOBHA BOOSAPPANAVARA	3483		Manually	14/*7	0.8 0	0.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	ARALI MAHESH	3484		Manually	15/*2	1.4 3	1.43	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PYATI PINJARA RAJESABA	3485		Manually	15/1B	1.3 3	1.33	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MANTATTI NARESH	3486		Manually	15/1A	1.3 1	1.31	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAMANNA TANDE FAKKIRAPPA BAGILADA	3487		Manually	15/1K	1.3 1	1.31	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HUCCHANAVARA NEELAPPA	3488		Manually	16/*3	1.7 6	1.76	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	ATTIGERI HAVABI KOM ALLASAB	3489		Manually	16/*2	1.5 7	1.57	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	ARALI MAHESH	3490		Manually	16/1A	1.7 7	1.77	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KUBASAD BASAVARAJA	3491		Manually	16/1K	1.3 9	1.39	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HOSAMANI NINGAPPA	3492		Manually	16/1B	1.4 0	1.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	ARABAGONDA TIRAKAPPA	3493		Manually	17/*1	1.2 3	1.23	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RUDHRAYYA HIREMATHA	3494		Manually	17/*2	1.2 7	1.27	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HITTALAMANI KOTRAPPA	3495		Manually	27/2A/2B	2.8 6	2.86	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GURUPADAGOUDA T ES TANDE TIPPANAGOUDA	3496		Manually	28/A/7	0.8 0	0.80	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHANNA GYANUBA	3497		Manually	28/A/2A	0.4 0	0.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TIRUPATI BUSAPPANAVARA	3498		Manually	28/A/6	0.1 2	0.12	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NARESH MANTATTI	3499		Manually	28/A/4	0.1 0	0.10	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MALATESH TANDE BHASKARAPPA ILAGERA	3500		Manually	28/A/2/2	1.6 0	1.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAMESH BOOSAPPANAVARA	3501		Manually	28/A/3	0.1 2	0.12	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	VITHOBHA BOOSAPPANAVARA	3502		Manually	28/A/5	0.1 0	0.10	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SOUMYA KOM MALATESH ILAGERA	3503		Manually	28/A/2B/K	0.4 0	0.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	ALLAVUDDIN TANDE FKRUSAB RITTI	3504		Manually	29/1B	0.6 0	0.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GOPALI PUNITHKUMARA	3505		Manually	29/2A	1.2 5	1.25	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GOPALI MALLIKARJUNA	3506		Manually	29/2B	1.8 7	1.87	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	JANGALI VIVEKANANDA	3507		Manually	29*/3	0.5 7	0.57	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	GANIGERA MADEVAPPA	3508		Manually	30/1A/1	0.4 2	0.42	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GANIGERA MADEVAPPA	3509		Manually	30/1B	0.9 8	0.98	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GANIGERA MADEVAPPA	3510		Manually	30/1A/2	0.5 2	0.52	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DEVARAJ TANDE SHANKRAPPA KALLEDEVARA	3511		Manually	30/*2	2.7 6	2.76	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KALLEDEVARA SURESH	3512		Manually	31/*3	0.5 8	0.58	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KALLEDEVARA SURESH BIN FAKKIRAPPA	3513		Manually	31/*4	0.1 8	0.18	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GANIGERA SAVAKKA	3514		Manually	31/1A/1B	0.4 8	0.48	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GANEGERA SAVAKKA	3515		Manually	31/1A/2	0.2 6	0.26	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NINGAPPA SAGOTI	3516		Manually	31/1B	1.0 2	1.02	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KALLEDEVAR SURESH	3517		Manually	32/*2	0.9 3	0.93	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KALLEDEVARA SURESH	3518		Manually	32/1K	0.3 0	0.30	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KALLEDEVARA SURESH	3519		Manually	32/*3	0.7 2	0.72	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KALLEDEVARA SURESH	3520		Manually	32/*2	0.9 3	0.93	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GOPALI SIDDDPPA	3521		Manually	51/1+2/A	1.6 8	1.68	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DASAR GUDLEPPA	3522		Manually	51/J/1B	0.9 0	0.90	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PINJAR LANLISAB	3523		Manually	51/J/3	1.6 0	1.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BARKI ADIVEPPA	3524		Manually	51/K/1	2.3 4	2.34	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	AMBIGER GUDDAPPA	3525		Manually	51/F/1A	1.9 2	1.92	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	AMBIGER MNEGAR GANESH HNUMESH	3526		Manually	51/G/4	0.9 3	0.93	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	AKBARSAB KHADARSAB USMAKHANAVAR	3527		Manually	51/A/1/1 A/3	1.98	1.98	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	ARIKERI JAYASHREE KALLAPPA	3528		Manually	51/D/2	2.79	2.79	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	ARIKERI JAYASHREE KALLAPPA	3529		Manually	51/D/4	1.85	1.85	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	ARABAGONDA NHIMAPPA	3530		Manually	51/E/K+/2/1	1.22	1.22	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	AKARI PADA HRIJAN NEELAPPA	3531		Manually	51/A/2	3.90	3.90	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	USMANKHANAVAR RAJESAB	3532		Manually	51/A/1/1 A	1.60	1.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	ALALAGERI RAVI	3533		Manually	51/A/1A/11	3.60	3.60	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	EKBOTE ASHOK P	3534		Manually	51/E/1A	2.02	2.02	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	3355	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KALASUR MUTTAPPA	3535		Manually	51/1A/1K	3.60	3.60	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KASHAPPANAVAR SURESH	3536		Manually	51/A/1A/P	3.60	3.60	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KUNDI IMAMALI	3537		Manually	51/1/3A	1.19	1.19	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KUNDI LATHIFSAB	3538		Manually	51/D/3	1.76	1.76	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KUNDI HUSSENSAB S/O LATHIFSAB	3539		Manually	51/I/2	0.40	0.40	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	KUMBAR GUDLEPPA	3540		Manually	51/J/1A	1.24	1.24	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GUDLEPPA NEELAPPA HESRURU URF IRABSANNAVAR	3541		Manually	51/*3	0.77	0.77	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GUDADAYYA BEEMANNA AMBIGER	3542		Manually	51/1/1+2/K	0.66	0.66	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GUDAGI/BANNIMATTI HALAPPA	3543		Manually	51/K/3B	1.21	1.21	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GONEMMANAVAR BASAPPA	3544		Manually	51/D/1	2.84	2.84	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GOPALI BASAVARAJ	3545		Manually	51/F/A+B/1	1.60	1.60	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	GOPALI MALLIKARJUNA	3546		Manually	51/H/1	1.05	1.05	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHINCHALI GANGADHARA SHIVAPPA	3547		Manually	51/H/5	0.60	0.60	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHINCHALI REKHA GUDLEPPA	3548		Manually	51/K/3A	0.60	0.60	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHURI ANUSHA	3549		Manually	51/1/4	1.20	1.20	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHURI MANJULA	3550		Manually	51/1/3	1.26	1.26	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHOUTAGI GANGAVVA SANGAPPA	3551		Manually	51/1/5	1.20	1.20	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	JANGALI SHANKAR	3552		Manually	51/B/5	1.62	1.62	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	JANGALI KANAKADAS	3553		Manually	51/B/3	0.80	0.80	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	JANGALI GUDDAPPA	3554		Manually	51/B/6	1.62	1.62	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	JAGADEESH BAGALAR	3555		Manually	51/B/7	0.80	0.80	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	JAYAMMA HANUMANTHAPPA HAVANUR	3556		Manually	51/G/1+2D	0.80	0.80	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	JAYAVVA SHIVAPPA MYAGALAMANE	3557		Manually	51/F/2A/1	0.64	0.64	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	TOTAGER MALLIKARJUN	3558		Manually	51/F/2A/1	0.87	0.87	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DASAR GUDLEPPA	3559		Manually	51/J/1B	0.90	0.90	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DEEPAVALI MALLESHAPPA BASAVANNEPPA	3560		Manually	51/B/1	1.20	1.20	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NADAF FEERAMBI	3561		Manually	51/A/1/1A	1.12	1.12	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NADAF TAJUSAB	3562		Manually	51/E/1B	0.61	0.61	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NADAF MABAKKA	3563		Manually	51/E/1B	0.61	0.61	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NARAGUND PRAVEENKUMAR	3564		Manually	51/A/1A1	2.00	2.00	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	NARAGUND SHREEDHAR	3565		Manually	51/A/1A/1A	1.60	1.60	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NAGAPPA CHOUTAGI	3566		Manually	51/1/2	0.40	0.40	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PARASHURAM YALLAPPA MADAR	3567		Manually	51/A/5	0.84	0.84	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	FKKIRAPPA PADMANNA BAGILAD	3568		Manually	51/1+2B	0.84	0.84	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BALLARY SHIVAPPA	3569		Manually	51/C/2+4/B	2.21	2.21	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BALLARY GUDLEPPA	3570		Manually	51/I/1A	1.60	1.60	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BAGALAD PARVATEVVA	3571		Manually	51/B/4	0.40	0.40	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BAGALAD PARVATEVVA	3572		Manually	51/B/5	1.76	1.76	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BARKI ADIVEPPA	3573		Manually	51/K/1/A	1.14	1.14	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BARKI LAXMANNA	3574		Manually	51/K/1	1.14	1.14	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BOMMANANAVAR PRATHIBHA SANGAPPA	3575		Manually	51/H/1	1.60	1.60	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	BHEEMANNA DUNDAPPA HULLURU	3576		Manually	51/1/2	1.20	1.20	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MANJAPPA BASAVANNEPPA HARIJAN	3577		Manually	51/A/11B	0.64	0.64	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MANNAMMANAVAR/MADAR GANGAMALAVVA	3578		Manually	51/AI/2	0.64	0.64	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MYAGALAMANI YALLAVVA NINGAPPA	3579		Manually	51/A/1K	1.92	1.92	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MALLADAD FATHIMA	3580		Manually	51//1/1D	3.60	3.60	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MALLESH DHARMANNA HESARURU	3581		Manually	51/5	0.77	0.77	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MALTHESH BHEEMANNA AMBIGER	3582		Manually	51/*4	0.62	0.62	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MADAR DURGAPPA	3583		Manually	51/A/1/I1	0.64	0.64	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	MADAR NINGAPPA HANUMAPPA	3584		Manually	51/A1F	1.9 2	1.92	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MADAR SHANTHAVVA	3585		Manually	51/A/1D	1.9 3	1.93	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MARUTHI CHOUTAGI	3586		Manually	51/1/2	0.4 0	0.40	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MALASHANKARIMATH/HIREMATH SHIVAMUTHEYA	3587		Manually	51/A/1A/2	2.0 0	2.00	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	YALLAPPA CHOUTAGI	3588		Manually	51/1/2	0.4 0	0.40	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	YALLAPPA DODDAPARAMANNA BAGILAD	3589		Manually	51/*3	0.8 4	0.84	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RANTAVVA VIRUPAKSHAPPA KUMBAR	3590		Manually	51/J/4	1.4 6	1.46	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAMESH NEELAPPA AMBAGER	3591		Manually	51/G/3	0.6 2	0.62	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RAYAMMANAVAR NEELAPPA	3592		Manually	51/A/1A/2BP	2.0 0	2.00	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	RENUKA NARESH MANTATTI	3593		Manually	51/K/4	0.9 9	0.99	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHAMANABHANU MODINSAB KOLAKAR	3594		Manually	51/I/1A	0.4 0	0.40	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHIVARAJ VINAYAK MARITNGEMMANAVAR	3595		Manually	51/B/2	1.8 2	1.82	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SOLLAPUR CHANNAVEERAPPA	3596		Manually	51/K/2	1.2 0	1.20	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HANUMANTARAY GANESHAPPA RAYAKAR	3597		Manually	51/C/2+4A	2.0 2	2.02	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HARIJAN ADIVEPPA TAI DURGAVVA	3598		Manually	51/A/1/1	1.9 7	1.97	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HARIJAN NEELAGIRIYAPPA	3599		Manually	51/A/1/1A	1.1 8	1.18	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HARIJAN VADAKAVVA FAKKIRAPPA	3600		Manually	51/A1/18A	1.1 0	1.10	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HIREMATH NIJALINGAYYA	3601		Manually	51/C/3	1.4 4	1.44	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HIREMATH SHANKRAYYA	3602		Manually	51/C/1	1.3 7	1.37	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	HALLIKERI SHIVAKUMAR	3603		Manually	51/A/A1/1A1	3.96	3.96	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HULLURU RAVINDRA	3604		Manually	51/1/1	1.23	1.23	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HONNAMMANAVAR/AMBIGER SHADEVAPPA	3605		Manually	51/A/1/1A	1.06	1.06	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HONNALI LALITHA KOM THIPPESH	3606		Manually	51/H/2	1.54	1.54	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HOSAMANI NEELAPPA	3607		Manually	51/E	0.80	0.80	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HOSAMANI NEELAPPA	3608		Manually	51/E/1K+2/2	1.27	1.27	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HOSAMANI MAHADEVAPPA	3609		Manually	51/A/1K+2/2A	1.27	1.27	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NARESH MANTHATTI	3610		Manually	203/4	0.20	0.20	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NAGAPPA GONEPPA AINALLI	3611		Manually	203/*3	0.42	0.42	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	PAMPAVATHI URF ROOPA CHANNAVEERASWAMI HIREMATH	3612		Manually	203/2A	1.08	1.08	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	FAKKIRESH GONEPPA AINALLI	3613		Manually	203/1	1.47	1.47	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	AJAY PRABHUDEV CHURI	3614		Manually	204/2	1.75	1.75	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	ANJANEYA CHINTHA	3615		Manually	204/6	2.40	2.40	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHURI MANJULA	3616		Manually	204/1	2.40	2.40	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	JOGURU PRABHU	3617		Manually	204/4	1.10	1.10	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	JOGURU PRABHU	3618		Manually	204/3	1.25	1.25	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB	3619		Manually	204/11	0.20	0.20	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB	3620		Manually	204/9	0.20	0.20	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB	3621		Manually	204/10	0.20	0.20	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	DODDAMANI/BIJJUR BHAKSHUSAB RAJESAB	3622		Manually	204/5	0.20	0.20	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NADHAF MAMTHAJ KOM UMARASAB	3623		Manually	204/13	0.10	0.10	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	NDHAF SAABHIRABI KOM BHASHUSAB	3624		Manually	204/12	0.10	0.10	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MADRAS KHUTHEJA KOM RAJESAB	3625		Manually	204/14	0.10	0.10	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SHANKAR BASAVARAJ MAKANUR	3626		Manually	204/8	0.10	0.10	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	CHAKKI SANGAPPA	3627		Manually	205/2	1.74	1.74	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERI DHEENABHANDHU	3628		Manually	205/1A	0.42	0.42	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERI SHIVAKUMAR	3629		Manually	205/1B	0.42	0.42	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HALLIKERI MAHADEVA CHANNABASAPPA	3630		Manually	205/1K	0.42	0.42	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SUKALI MANJAVVA	3631		Manually	13/*	1.59	1.59	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SUKALI MALLANAGOUDA	3632		Manually	14/*1	1.28	1.28	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	SUKALI VEERANAGOUDA	3633		Manually	15/*	0.80	0.80	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	GUNJAL MALLAPPA PUTTAPPA	3634		Manually	579/1+2/K	1.30	1.30	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HAVARADDER MANJUNATHAREDDI	3635		Manually	579/1+2/B	3.15	3.15	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HAVARADDER VENKARADDY	3636		Manually	579/1+2/A	1.53	1.53	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	HAVARADDER RATNAVVA	3637		Manually	579/1+2/A	1.53	1.53	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MAIDUR BASAVARADDI	3638		Manually	579/3D/3I	0.25	0.25	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MAIDUR SHIVARADDY	3639		Manually	579/3D/3I	0.25	0.25	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
4D4A5N2b-Hosaritti-2	MAIDUR ASHOKRADDY	3640		Manually	579/3D/3I	0.25	0.25	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land

4D4A5N2b-Hosaritti-2	MAIDUR NARAYANAREDDY	3641		Manually	579/3D/3I	0.28	0.28	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	3203	Nil	Cultivable	Private Land
	TOTAL													1466592			

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.5 B. Details of Vegetative Cover Activities

4D4
A5N
2b-
Hosa
ritti-
2

Plantation Type : Fodder development

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Mode I/Plant/Crop Name :	Number of Plants Per Ha	No. of plants (units-1 Gunta)	Unit Cost (In Rs.)	Method of Irrigation (Drip/Rirng/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/ Private Land/Other Land)
															Waste Land	Cultivable	

4D4A5N2b-Hosaritti-2	CHAVADI VIRUPAKSHAPPA	3202		Manually	52/*/1	1.87	1.87	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	TAMMANNANAVARA NIMGAPPA	3208		Manually	53/*/1A	1.63	1.63	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	TAMMANNANAVARA SHEKAPPA	3209		Manually	53/*/2+3+4+5	1.57	1.57	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	TAMMANNANAVA BHIMAPPA	3210		Manually	53/*/2+3+4+5	1.58	1.58	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	TAMMANNANAVARA RAJASHEKARA	3211		Manually	53*1B	1.56	1.56	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	SAPPANNANAVARA PRABHAVATI	3212		Manually	54*1A*1	1.64	1.64	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	SAPPANNANAVARA BASAVARAJA	3213		Manually	54*1B	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	DEEPA KOM PRAHLADAGOUDA	3220		Manually	59*2	1.51	1.51	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	MARIGOUDRA KALAVATI KOM	3221		Manually	59*1	1.51	1.51	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	TALAVARA HONNAPPA	3237		Manually	69*1+2+3+	1.88	1.88	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	PATIL URF DESHAPANDE	3239		Manually	7*2B	1.61	1.61	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2b-Hosaritti-2	HALLAKARA ANNAPOORNA	3242		Manually	70*1	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	TOTAGERA SHAMTAVVA KOM	3243		Manually	86*1B	1.64	1.64	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	TOTAGERA SHAMTAVVA KOM	3244		Manually	86*1B	1.64	1.64	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	NAGARAJA TOTAGERA	3246		Manually	86*1A	1.72	1.72	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	YADAPPANAVARA VEERAVVA	3247		Manually	86*3	1.68	1.68	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	JATTI SHASHIDHARA	3249		Manually	87*3	3.01	3.01	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	BIJJURA ALLABHAKSHA	3251		Manually	87*2A	2.00	2.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HOSALLI URF KENCHAREDDI	3252		Manually	87*1	5.70	5.70	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HOSALLI URF KENCHAREDDERA	3253		Manually	87*4	1.70	1.70	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HOSALLI RAGHAVENDRA TANDE	3254		Manually	87*1	2.00	2.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HANDIGOLA GUDLEPPA	3256		Manually	88*1+2+A+3	3.65	3.65	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2b-Hosaritti-2	HANDIGOLA PARAMAPPA	3258		Manually	89.00	5.10	5.10	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	SALIMATHA PREMA	3259		Manually	90*1	2.21	2.21	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HIREMATHA SHAILAJA KOM	3260		Manually	90*2	2.22	2.22	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HANDIGOLA GUDLEPPA	3263		Manually	91*1	2.33	2.33	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HANDIGOL GUDLEPPA	3264		Manually	91*1	2.33	2.33	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HALLIKERE KALLESVARA ASADARA	3266		Manually	97*4	2.62	2.62	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HALLIKERE KALLESVARA ASADARA	3267		Manually	97*5	2.62	2.62	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HALLIKERE MALLAPPA	3268		Manually	97*2	2.65	2.65	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HALLIKERE MALLAPPA	3269		Manually	97*2	2.65	2.65	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HALLIKERE MALLAPPA	3270		Manually	97*2	2.65	2.65	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	KARJAGI GANGAPPA	3273		Manually	98*1C	4.00	4.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2b-Hosaritti-2	KUDARI MOULASABA TANDE	3275		Manually	98A	2.00	2.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	GANDHIGERA MAHAMMADA	3280		Manually	98A	2.97	2.97	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	CHoori PHRABHUDEVA	3284		Manually	98F	4.00	4.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	CHoori PHRABHUDEVA	3285		Manually	98*G*2	2.80	2.80	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	PURAD DRAKSHAYINI KOM	3287		Manually	98A	2.96	2.96	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	PURADA SHIVABASAPPA	3288		Manually	98*H*1	1.80	1.80	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	PURADA SHIVABASSAPPA BIN SIDDAPPA	3289		Manually	98*A	4.00	4.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	MULLA KHADARASABA	3292		Manually	98A	2.00	2.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	SAPPANNANAVARA URF SAPPANNANAVARA KAMALAKXI	3299		Manually	98A	4.00	4.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HARIJANA BASAVANNEPPA	3300		Manually	98C	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HALLIKERE NIRMALA	3302		Manually	98*H*2	2.20	2.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2b-Hosaritti-2	HOSAMANI JAYAMMA KOM	3309		Manually	98A	2.96	2.96	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	BAGILADA KARIYAVVA	3314		Manually	99*4*B 2	1.75	1.75	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	MANTATTI RENUKA KOM	3315		Manually	99.00	2.54	2.54	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HANDIGOLA PARAMESHVARAPPA	3317		Manually	99/4A	2.43	2.43	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HANDIGOLA PARAMESHVARAPPA	3318		Manually	99/2	1.82	1.82	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	GUDLEPPA TOTAGERA	3320		Manually	100/2	2.15	2.15	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	TOTIGERA VEERUPANNA	3326		Manually	102/1	1.90	1.90	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	EKABOTE IRAMMA KOM	3331		Manually	104/2	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	MARIGOUDRA SHYAMARAJAGOUDA	3334		Manually	104/1+3 /2	2.22	2.22	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	BHARAMAVVA	3335		Manually	105/2	1.59	1.59	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HALLIKERE SHIVALINGAPPA	3342		Manually	108.00	2.28	2.28	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2b-Hosaritti-2	HALLIKERE SHIVALINGAPPA	3343		Manually	109.00	1.88	1.88	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HALLIKERE NINGAPPA	3348		Manually	112.00	2.53	2.53	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HALLIKERE RAJESHVARA	3357		Manually	116/1	4.80	4.80	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HALLIKERE GUDLEPPA	3358		Manually	116/2	2.36	2.36	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HALLIKERE RAJASHEKHARAPPA	3359		Manually	117/1+2	3.78	3.78	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	UDASHI BASAVARAJA	3360		Manually	118/1+5+3	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	SALIMATHA PREMA	3363		Manually	118/1+5+3	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HIREMATHA GUDLISWAMI	3380		Manually	162/6	2.33	2.33	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	KARJAGI VITHOBHA	3383		Manually	163/2A	1.66	1.66	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	KARJAGI VITHOBHA	3384		Manually	163/2A	1.66	1.66	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3386		Manually	163/A/1	1.81	1.81	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3387		Manually	163/B	2.08	2.08	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3388		Manually	164.00	6.32	6.32	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3389		Manually	164/B	6.32	6.32	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3390		Manually	164/A	1.70	1.70	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	SHRI GUDLEPPA HALLIKERE SMARAKA	3391		Manually	164.00	1.72	1.72	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	BABARA RATNAVVA KOM ASHOKA	3399		Manually	165/1A	2.07	2.07	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	BALLARI SOMANNA	3405		Manually	172/2A	2.15	2.15	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	MATTUR URF HATTIMATTUR RAMANNA	3408		Manually	172/3B	2.71	2.71	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HATTIMATTUR SHAMBHULINGAPPA	3409		Manually	172/3A	3.13	3.13	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	EKABOTE IRAMMA	3412		Manually	175/5B	1.64	1.64	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	CHAVATAGI BASAVANNEPPA BASAPPA	3422		Manually	1/b/2	2.40	2.40	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2b-Hosaritti-2	MADARA NEELAPPA	3429		Manually	2/*3	2.11	2.11	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HALLIKERE BASAVESHVARA	3439		Manually	4/*2	1.90	1.90	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	RACHANAYKARA GANGADHARA	3445		Manually	5/*	2.56	2.56	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	RACHANAYKARA SHIDDALINGESHVARA	3446		Manually	5/*	2.00	2.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	GOPALI MALLIKARJUNA	3447		Manually	6/*2	2.20	2.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	GOPALI SHANTAMMA KOM NISHIMAPPA	3448		Manually	6/*1	1.80	1.80	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	CHI DINAKARA KE SID(DINAKARA CHAMBANNA KORISHETTARA	3451		Manually	8/*1	1.63	1.63	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	MEDAPALLI DYAMAVVA	3452		Manually	8/*2	1.61	1.61	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	KULAKARNI GURURAGHAVENDRA	3455		Manually	9/*	6.31	6.31	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	KULAKARNI GURURAGHAVENDRA	3456		Manually	9/*	6.31	6.31	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	SHETTARA ARUNAKUMARA	3464		Manually	11/A/1B	2.63	2.63	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2b-Hosaritti-2	SHETTARA SHIDDARAMA SHETTI	3465		Manually	11/A/2B	2.69	2.69	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	KANAVALLI RAGHAVENDRA BIN AKKIRAPPA	3467		Manually	12/1A	1.70	1.70	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	NARESH TANDE BASAPPA URF BASAPPSA MANTATTI	3468		Manually	12/1B	1.70	1.70	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	P ES PURUSHOTTAMA	3469		Manually	12/*4	3.73	3.73	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	BARKI MALLAPPA	3470		Manually	12/*3	2.68	2.68	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	PEERASABA CHAMANASABA V RAJESABA	3472		Manually	13/*2	2.50	2.50	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	MANTATTI NARESH	3474		Manually	13/*1	2.51	2.51	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	MADVARAJA TANDE KOTAYYA SHETTI	3480		Manually	14/1A	1.80	1.80	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HUCCHANAVARA NEELAPPA	3488		Manually	16/*3	1.76	1.76	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	ATTIGERI HAVABI KOM ALLASAB	3489		Manually	16/*2	1.57	1.57	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	ARALI MAHESH	3490		Manually	16/1A	1.77	1.77	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2b-Hosaritti-2	HITTALAMANI KOTRAPPA	3495		Manually	27/2A/2B	2.86	2.86	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	MALATESH TANDE BHASKARAPPA ILAGERA	3500		Manually	28/A/2/2	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	GOPALI MALLIKARJUNA	3506		Manually	29/2B	1.87	1.87	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	DEVARAJ TANDE SHANKRAPPA KALLEDEVARA	3511		Manually	30/*2	2.76	2.76	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	GOPALI SIDDDPA	3521		Manually	51/1+2/A	1.68	1.68	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	PINJAR LANLISAB	3523		Manually	51/J/3	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	BARKI ADIVEPPA	3524		Manually	51/K/1	2.34	2.34	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	AMBIGER GUDDAPPA	3525		Manually	51/F/1A	1.92	1.92	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	AKBARSAB KHADARSAB USMAKHANAVAR	3527		Manually	51/A/1/1A/3	1.98	1.98	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	ARIKERI JAYASHREE KALLAPPA	3528		Manually	51/D/2	2.79	2.79	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	ARIKERI JAYASHREE KALLAPPA	3529		Manually	51/D/4	1.85	1.85	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2b-Hosaritti-2	AKARI PADA HRIJAN NEELAPPA	3531		Manually	51/A/2	3.90	3.90	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	USMANKHANAVAR RAJESAB	3532		Manually	51/A/1/1A	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	ALALAGERI RAVI	3533		Manually	51/A/1A/1I	3.60	3.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	EKBOTE ASHOK P	3534		Manually	51/E/1A	2.02	2.02	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	KALASUR MUTTAPPA	3535		Manually	51/1A/1K	3.60	3.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	KASHAPPANAVAR SURESH	3536		Manually	51/A/1A/P	3.60	3.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	KUNDI LATHIFSAB	3538		Manually	51/D/3	1.76	1.76	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	GONEMMANAVAR BASAPPA	3544		Manually	51/D/1	2.84	2.84	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	GOPALI BASAVARAJ	3545		Manually	51/F/A+B/1	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	JANGALI SHANKAR	3552		Manually	51/B/5	1.62	1.62	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	JANGALI GUDDAPPA	3554		Manually	51/B/6	1.62	1.62	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2b-Hosaritti-2	NARAGUND PRAVEENKUMAR	3564		Manually	51/A/1A1	2.00	2.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	NARAGUND SHREEDHAR	3565		Manually	51/A/1A/1A	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	BALLARY SHIVAPPA	3569		Manually	51/C/2+4/B	2.21	2.21	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	BALLARY GUDLEPPA	3570		Manually	51/I/1A	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	BAGALAD PARVATEVVA	3572		Manually	51/B/5	1.76	1.76	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	BOMMANNANAVAR PRATHIBHA SANGAPPA	3575		Manually	51/H/1	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	MYAGALAMANI YALLAVVA NINGAPPA	3579		Manually	51/A/1K	1.92	1.92	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	MALLADAD FATHIMA	3580		Manually	51//1/1D	3.60	3.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	MADAR SHANTHAVVA	3585		Manually	51/A/1D	1.93	1.93	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	MALASHANKARIMATH/HIREMATH SHIVAMUTHEYA	3587		Manually	51/A/1A/2	2.00	2.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	RAYAMMANAVAR NEELAPPA	3592		Manually	51/A/1A/2BP	2.00	2.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2b-Hosaritti-2	SHIVARAJ VINAYAK MARITNGEMMANAVAR	3595		Manually	51/B/2	1.82	1.82	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HANUMANTARAY GANESHAPPA RAYAKAR	3597		Manually	51/C/2+4A	2.02	2.02	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HARIJAN ADIVEPPA TAI DURGAVVA	3598		Manually	51/A/1/1	1.97	1.97	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HALLIKERI SHIVAKUMAR	3603		Manually	51/A/A1/1A1	3.96	3.96	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HONNALI LALITHA KOM THIPPESH	3606		Manually	51/H/2	1.54	1.54	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	AJAY PRABHUDEV CHURI	3614		Manually	204/2	1.75	1.75	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	ANJANEYA CHINTHA	3615		Manually	204/6	2.40	2.40	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	CHURI MANJULA	3616		Manually	204/1	2.40	2.40	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	CHAKKI SANGAPPA	3627		Manually	205/2	1.74	1.74	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	SUKALI MANJAVVA	3631		Manually	13/*	1.59	1.59	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HAVARADDER MANJUNATHAREDDI	3635		Manually	579/1+2/B	3.15	3.15	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2b-Hosaritti-2	HAVARADDER VENKARADDY	3636		Manually	579/1+2/A	1.53	1.53	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2b-Hosaritti-2	HAVARADDER RATNAVVA	3637		Manually	579/1+2/A	1.53	1.53	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
	TOTAL													290000			

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

I. NGO Capacity Building

Sl. No.	Training	Unit	No. of Units/project	No. of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	Team leader	No.	1	6	1050	6300	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	3	1050	3150	Training at WCDC
	Watershed Assistants	No.	5	10	1050	52500	Training at Watershed Training center
2	Refresher Training						

	Team leader	No.	1	3	1050	3150	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	1	1050	1050	Training at WCDC
	Watershed Assistants	No.	5	5	1050	26250	Training at Watershed Training center
3	Exposure visit						
	Team leader	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	IGA co-ordinator	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	DEO	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	Watershed Assistants	No.	5	3	1500	22500	Visit to already treated model projects within the districts
4	Other staff (Out source)						
	Skill Development Officer	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	Gopalaka / Gomitra	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
5	FPO Staff						
	Chief Executive Officers	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	Board of Directors	No.	10	2	1050	21000	Trainings preferable at Training institutes / KVKs

II. DEPARTMENT STAFF AND OFFICERS

Sl.	Training	Unit	No. of Units/project	No.of	Rate/person/day	Cost	Remarks
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No.				Days			
1	Induction training						
	ADA	No.	1	5	1500	7500	Training at State level Training center
	AO	No.	1	5	1500	7500	Training at State level Training center
	AAO	No.	1	5	1500	7500	Training at State level Training center
	HA / AHO	No.	2	5	1500	15000	Training at State level Training center
	RFO / D-RFO	No.	2	5	1500	15000	Training at State level Training center
2	Exposure visit (Within state)						
	ADA	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AAO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	HA / AHO	No.	2	3	2000	12000	Visit to already treated model projects within the State
	RFO / D-RFO	No.	2	3	2000	12000	Visit to already treated model projects within the State
3	Induction training						
	JDA	No.	1	2	2000	4000	Training at State level Training center
	DDA	No.	1	2	2000	4000	Training at State level Training center
	ACF	No.	1	2	2000	4000	Training at State level Training center
	SADH	No.	1	2	2000	4000	Training at State level Training center

4	Exposure visit (Out of state)						
	JDA	No.	1	2	5000	10000	Model Watershed Projects
	DDA	No.	1	2	5000	10000	Model Watershed Projects
	ACF	No.	1	2	5000	10000	Model Watershed Projects
	SADH	No.	1	2	5000	10000	Model Watershed Projects
5	Training of Trainers						
	Net planning and DPR workshop	No.	1	3	2000	6000	Training at State level Training center
	IT training on GIS and A to Z Software	No.	5	2	2000	20000	Training at State level Training center
	Quality control and OK cards	No.	4	5	2000	40000	Training at State level Training center
	Training on Animal Health Camps	No.	8	1	2000	16000	Training at State level Training center
	livestock management	No.	5	5	2000	50000	Training at State level Training center
	Forestry Module	No.	2	5	2000	20000	Training at State level Training center
	Nursery production	No.	2	5	2000	20000	Training at State level Training center
	Horticulture Module	No.	2	5	2000	20000	Training at State level Training center
	Accounts and Book keeping	No.	1	3	2000	6000	Training at State level Training center
	Fisheries	No.	1	3	2000	6000	Training at State level Training center
	Livelihood component and Skill Development	No.	5	10	2000	100000	Training at State level Training center
	Monitoring and eveluation	No.	2	5	2000	20000	Training at State level Training center
6	Workshop and Seminars						
	District level workshops	No.	1 per Year	2	Lumpsum	50000	District Level

	District level implementation committee meeting	No.	2 per Year	1	Lumpsum	20000	District Level
	Seminar on Watershed Development	No.	2 times in a Project period	5	Lumpsum	25000	At Agriculture Universities/ KVK
7	Contact Scientist at Project level						
	Agriculture Scientist visit to project areas	No.	1	1	1000	10000	Two times per year
	Other line department specialists visit to project areas	No.	1	1	1000	10000	Two times per year

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

III. PROJECT LEVEL (AWARENESS BUILDING AND CBOs TRAINING)

Sl. No.	Particulars	Unit	No. of Units	No. of Days	Rate/Day	Cost	Total cost per Project (if 50 SHGs per project & each SHG consists of 15 members per group then the total cost will be) for calculation part
1	SHGs						
	SHG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	SHG Grading (If old SHG to be taken in the Project)	Groups	5 per MWS	1	2500	12500	125000
	S-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	S-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000

	S-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
	EAP (Entrepreneurship Awareness Program)	Groups	5 per MWS	1	300/person	22500	225000
	EDP (Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
	SEDP (Special Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 50 UGs per project & each UG consists of 15 members per group then the total cost will be) for calculation part
2	Users Group						
	UG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	U-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	U-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	U-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 4 ECs per project & each EC consists of 11 members per EC then the total cost will be) for calculation part

3	Excecutive Committee						
	EC Formation and Community mobilisation	Groups	1 per GP	1	3000	3000	12000
	E-1 Training (Project awareness)	Groups	1 per GP	1	300/person	3300	13200
	E-2 Training (Accounts and Organisation)	Groups	1 per GP	1	300/person	3300	13200
	E-3 Training (Leadership and IG Activities)	Groups	1 per GP	1	300/person	3300	13200
	Exposure visit within State	Groups	1 per GP	3	500/person	16500	66000

UNIT COST FOR INFORMATION, COMMUNICATION AND TECHNOLOGY UNDER NEW GENERATION WATERSHED PROGRAMS							
IV. Awareness programs (ICT)							
Sl. No.	Particulars	Unit	No. of Units/project	No.of Days	Rate/Event	Total Cost	Remarks
1	At Project level						
	Household survey	No.	5000	-	25/Format	125000	Considered 5000 Families in the Project
	Gram Sabha	No.	2/GP	1	5000	10000	Based on No. of GPs amount can be adjusted
	Jatha	No.	2/GP	1	3000	6000	Based on No. of GPs amount can be adjusted
	Street Plays	No.	1/GP	1	5500	5500	Based on No. of GPs amount can be adjusted
	Leaflets	No.	1000	-	10/Leaflet	10000	-

	Wall painting	No.	4/GP	-	5000	20000	Based on No. of GPs amount can be adjusted
	PRA exercises	No.	1	3	10000	30000	
	EC committee meeting	No.	2/GP/year	1	1000	10000	Calculated for 5 Years/GP
	Project stakeholders meeting (Farm and Non-farm)	No.	1	1	5000	5000	One time/ GP
2	At District level						
	Project awareness to Public Representatives	No.	1	1	10000	10000	-
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall painting at District Office	No.	1 / Dist.	-	10000	10000	-

INSTITUTIONAL TRAINING AND PRACTICAL ORIENTATION

Sl. No.	Income Generating Activities	No. of Days	Unit Cost/ person /Day	Total cost
1	Sheep rearing	10	500	5000
2	Goat Rearing	10	500	5000
3	Poultry Farming	10	500	5000
4	Livestock Farming	10	500	5000
5	Pig rearing	10	500	5000
6	Agarabatti Preparation	15	500	7500
7	Floor Mat weaving	10	500	5000
8	Basket Making	10	500	5000

9	Candle Making	10	500	5000
10	Pickle Making	10	500	5000
11	Papad Making	5	500	2500
12	Noodles Making	5	500	2500
13	Potato Chips	2	500	1000
14	Banana Chips	2	500	1000
15	Coocon Chandrika Making	10	500	5000
16	Flour Mill Business	5	500	2500
17	Chilli Pounding Business	5	500	2500
18	Agriculture Carpenter	45	500	22500
19	Multi Crop Harvester	5	500	2500

INSTITUTIONAL CAPACITY BUILDING

Sl. No.	Skill Training	No. of Days	Unit Cost/ person /Day	Total cost
1	Computer Typing DTP and Screen Printing	45	750	33750
2	Beauty Parlour	15	750	11250
3	Handlooms	45	750	33750
4	Saree Falls	15	750	11250
5	Forest / Horticulture Nursery	30	750	22500

6	Vermicompost	15	750	11250
7	Mushroom Cultivation	30	750	22500
8	Bamboo Basket preparation	15	750	11250
9	Tailoring and fashion designing	45	750	33750
10	Woolen Knitting	10	750	7500
11	Fish Rearing	15	750	11250
12	Cement Bricks preparation	15	750	11250
13	Food Catering Services	30	750	22500
14	Paper plate making	15	750	11250
15	Bakery and services	30	750	22500
16	Broom Making	7	750	5250
17	Foot Mat making	7	750	5250
18	Rope making	7	750	5250
19	Electrical wiring	15	750	11250
20	Motor rewinding and Pumpset repairs and servicing	15	750	11250
21	Photography and videography	7	750	5250
22	Mobile repair and servicing	15	750	11250
23	Household Utensils repair and service (TV, Fan, Stove, Fridge, etc)	30	750	22500

REVOLVING FUND & INCENTIVES TO SKILL DEVELOPMENT

Sl. No.	COMPONENT	Unit No.	Unit Cost	Total cost	Remarks
1	SHGs	1	50000	50000	One time cost
2	Incentives to Entrepreneur	1	10000	10000	One time cost
3	Apprentiship fees (After skill training)	1 month	3000	3000	Maximum upto 6 months

4	Honararium to Skill Development trainer	1 month	10000	10000	Maximum upto 9 months
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Activities planned under Production Systems

Sl. No.	Activiy	No. of participants	Unit cost/ participant	Total No. of days	Amount allocated
1	Training Component (on farm)				
	1.1 Integrated crop management	30	300	1	9000
	1.2 Integrated Nutrient Management	30	300	1	9000
	1.3 Organic Farming	30	300	1	9000
	1.4 Crop Diversification	30	300	1	9000

	1.5 Integrated Farming System	30	300	1	9000
	1.6 Integrated Pest Management	30	300	1	9000
	1.7 Integrated Weed Management	30	300	1	9000
	1.8 Integrated Moisture Management	30	300	1	9000
	1.9 Others	30	300	1	9000
2	Training Component (Institutional)				
	1.1 Integrated crop management	30	500	3	45000
	1.2 Integrated Nutrient Management	30	500	1	15000
	1.3 Organic Farming	30	500	3	45000
	1.4 Crop Diversification	30	500	1	15000
	1.5 Integrated Farming System	30	500	3	45000
	1.6 Integrated Pest Management	30	500	1	15000
	1.7 Integrated Weed Management	30	500	1	15000
	1.8 Integrated Moisture Management	30	500	2	30000
	1.9 Others	30	500	1	15000

Activities planned under Production Systems

2	Demonstrations	AREA (Ha) / No.s	UNIT COST	TOTAL AMOUNT
	2.1 Scientific Compost Making	1	8500	8500
	2.2 Green House/shade houses Installation	1	100000	100000
	2.3 Forest / Horticulture Nursery Establishment	1	300000	300000
	2.4 Intensive Horticulture (Ha)	1	100000	100000

2.5 Mushroom Cultivation (No)	1	9000	9000
2.6 Azolla Cultivation	1	10000	10000
2.7 Silage Unit Establishment	1	125000	125000
2.8 Honey Bee Cultivation	1	1600	1600
2.9 Backyard Poultry	1	25000	25000
2.10 Crop diversification	1	9000	9000
2.11 IFS	1	125000	125000
2.12 INM	1	9000	9000
2.13 IPM	1	9000	9000
2.14 Vermicompost	1	27000	27000
2.15 Bio-digester Unit	1	60000	60000
2.16 Jeevamruth	1	2000	2000
2.17 Beejamruth	1	2000	2000
2.18 Micro Irrigation (Sprinkler)	1	21000	21000
2.18 Micro Irrigation (Drip)	1	100000	100000
2.19 Water application / Distribution	1	25000	25000
2.20 Incentives for Certified Seeds Production	1	1000	1000
2.21 Spiral Separator	1	8000	8000
2.22 Solar Buble Dryer	1	400000	400000
2.23 Bio-Gas Plant	1	75000	75000
2.24 Rural Machinery Banks (CHSC)	1	1000000	1000000

Activities planned under Production Systems

3	Workshop	No. of Participants	Amount
	3.1 Value addition marketing and branding	50	75000
	3.2 Farm Mechanisation	100	75000
	3.3 Micro Irrigation	100	75000

3.4 Water Management	50	50000
3.5 IPM Technologies to Agri dealers	50	50000
3.6 Agro processing	50	50000

Activities planned under Production Systems

4	Mela Organisation	No. of times in project period	Amount
	4.1 Krushi Mela	2	100000
	4.2 Krushi Utsava	2	50000
	4.3 Jalanayan Mela	1	100000

Activities planned under Production Systems

5	FFS (Farmers Field School)	No. of events	No. of participants	Rate / Participant/ Event	Total Amount
	5.1 Cotton	21	30	75	47250
	5.2 Soyabean	14	30	75	31500
	5.3 Sugarcane	21	30	75	47250
	5.4 Maize	14	30	75	31500
	5.5 Other	14	30	75	31500

Activities planned under Production Systems

6	Proposing Meteorological Observatory	Total Amount
	6.1 GP level	350000

Activities planned under Production Systems

7	Research Activities per Project	Number	Rate	Amount required
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7.1 Establishing V-notch Apparatus	2	50000	100000
7.2 Soil Moisture Meter Installation	10	12000	120000
7.3 Water level recorder in observatory borewell	4	35000	140000
7.4 Overall monitoring and evaluation	-	-	150000

Activities planned under Production Systems

8	Establishment of Raitar Santhe (Farmers Market)	Number	Rate	Amount required
	Land donation by local body	Lumpsum		
	Construction and establishment by Project	1	3000000	3000000

Activities planned under Production Systems

9	ANIMAL HUSBANDRY COMPONENTS	Number	Rate	Total Amount
	9.1 Livestock based farming system	1	40000	40000
	9.2 Sheep/Goat rearing (Stallfed)	1	25000	25000
	9.3 Animal Health Camp	1	30000	30000
	9.4 Travis Installation	1	21000	21000
	9.5 Cattleshed / Sheepshed Establishment	1	25000	25000

4. Net Planning and Project activities

Rs in lakhs

It is for all reaches (upper, middle and lower) and also for Private, Common and drainge line areas

4D4A5N2C-Akkur

[Chapter - IV] 4.1 ,4.1A Baseline Data - Village wise Survey Numbers & Farmer wise Survey Numbers

Name of Farmer	Farmer Code	Survey No	Area (Ha)
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SHINDE HEMANNA ISHWRAPPA	623	1/1.	0.19
RAMANNA PAVAR AJJAPPA	624	1/10.	0.15
YANKAPPA PAVAR	625	1/12.	0.15
PAVAR BASAVANTHAPPA	626	1/2A, 1/5	1.64
SANKAPPA PAVAR	627	1/9.	0.15
RAMANNA PAVAR GANESHAPPA	628	1/8.	0.15
LENKAPPANAVA HONNAVVA	629	4	0.30
DASAR TIPPANNA	630	6/1K,6/1B,6/2A	2.39
DASAR YANKAPPA	631	6/1A	1.34
DASAR FAKKIRADASA	632	6/2B	2.11
DASAR CHANDRAPPA	633	7/1.	1.18
HARIJANA HANUMAVVA TAYI MARIYAVVA	634	7/2.	0.32
TUKKAMMANAVAR BASAVANNEPPA	635	8	1.25
TOTAGER YALAPPA	636	9/2.	1.25
TOTAGER PRAKASH	637	9/1.	1.25
YATTINAHALLI MAHENDRAPPA	638	25/1.	1.24
MUPPAYYANAVA SOMAYYA	639	25/2A+B	1.24
YATTINAHALLI GADIGEPPA	640	26	1.24
KUPPELUR VEERUPASHAPPA	641	27	1.24
KUBASADA CHANNABASAPPA	642	28	1.24
KUBASADA CHANNABASAVVA KO VEERUPASHAPPA	643	31	1.24
TELAGI HOLIYAPPA	644	32/1	1.30
MUPPAYYANAVA BASAYYA	645	35/1+2	1.24
TELAGI BASAPPA	646	35/1+2	1.24
ULLAGADDI HOLIYAPPA	647	36/1+2/A	2.16
ULLAGADDI KOTEPPA	648	36/1+2/B	1.20
VALIKAR HANUMANTAPPA	649	39	1.24
AGADI MAHADEVAPPA	650	40	1.20
AGADI SHIVAPUTRAPPA	651	40	1.24
AGADI MARIYAPPA	652	40	1.24
AGADI PARAMESHAPPA	653	40	1.20
AGADI BHARAMAPPA MARADEPPA	654	40	1.20
ULLAGADDI SURESH	655	41/1A	1.24

ULLAGADDI HOLIYAPPA	656	41/1B	1.24
YATTINAHALLI DHARMANNA	657	41/2	2.24
BARKI ASHOKA	658	42/2	1.35
AMBIGER BASAPPA	659	42/1	1.35
AMBIGER KALAPANAVA TIRKAPPA	660	42/2	1.24
SHANTHANAGOUDA FAKKIARAGOUDA RAMANAGOUDA	661	42/3	1.24
SHANTHANAGOUDA FAKKIARAGOUDA RAMANAGOUDA	662	42/5	1.24
MANTESHAPPA NINGAPPA SAUANAGAR	663	42/4	2.08
LAKXMANA BEEMAPPA DASAR	664	43/1B	1.32
BASAVARAJ MANTESHAPPA SUNAGAR	665	43/2A	2.38
PRASHANTH MANTESHAPPA SUNAGAR	666	43/2B	1.26
MARUTEPPA BEEMAPPA DASAR	667	43/1A	1.32
AGADI NAGAPPA	668	44/1	1.33
SALIMATHA SHASHIKAL	669	44/2	1.20
AGAWI BHARAMAPPA MARADEPPA	670	44/1	1.33
BALANNANANAVAR HANUMANTHAPPA	671	45/1B	1.20
GANIGER JAGADISH REVANAPPA	672	45/1A, 45/2	1.20
TALLIKERI RAJESHWAR	673	45/3+4/B	2.63
MANJUNATHA BASAPPA TATOGER	674	45/5A	1.20
AJJAPPAGOUDA VEERUPASHAGODA	675	45/5K	1.22
AJJAPPAGOUDA SUBHATA SHIVANAGOUDA	676	45/5B	1.20
AJJAPPAGOUDA VEERUPASHAGODA PARMAGOUDA	677	46/1	2.39
AJJAPPAGOUDA PRAKSHAGOUDA HANUMANTHAGOUDA	678	46/2	1.20
AJJAPPAGOUDA KALLANAGOUDA HANUMANTAGOUDA	679	47/1	2.14
AJJAPPAGOUDA SUSHILAVVA PUSPAVATI HANUMANTGOUDA	680	47/2	2.35
TUKKAMMANAVAR BASAVANNEPPA	681	47/3+4/1	1.28
HANUMANTHAPPA GUDDAPPA TUKKAMMANAVAR	682	47/3+4/9	1.28
AGADI BEEMAPPA HANUMANTHAPPA	683	47/3+4/1, 48/1B/2	1.20
PAVAR SHANTHABAYO KO RAMANNA	684	49/1+2+3/A	1.20
PAVAR ARJUNAPPA	685	49/1+2+3+4, 50/1	1.20
PAVAR SHIVAJI	686	50/2	1.20
SUNAGAR KOTEPPA	687	50/3	1.25
KUMARAGOUDA SUKALI	688	51/3	1.20

VEERUPASHAGOUDA SUKALI	689	51/5	1.20
VIJAYAPPA SUKALI	690	51/7	1.25
TAMMANNANAVAR SHIVALINGAPPA	691	51/1	2.27
MAHANTAGOUDA SUKALI	692	51/2	1.25
PARAMAGOUDA SUKALI	693	51/4	1.25
SHOBHA SUKALI	694	51/6	1.25
TAMMANNANAVAR BEEMAPPA	695	53/2+3+4/1	1.78
TAMMANNANAVAR NINGAPPA	696	53/1A	1.25
TAMMANNANAVAR RAJASHEKAR	697	53/1B	1.76
TAMMANNANAVAR SHEKAR	698	53/2+3	1.77
SAPPANNANAVAR RUDRAPPA	699	54/1A/1	1.25
SAPPANNANAVAR VEERUPASHAPPA	700	54/1A/2	1.25
SAPPANNANAVAR BASAVARAJ	701	54/1B	1.25
SAPPANNANAVAR SHANKARAPPA	702	54/1B, 54/2	2.26
SAMSI SOASHEKAR	703	57	2.03
PATIL BHAGAVANTHAGOUDA	704	58	2.19
HADAGALI PARASAPPA	705	63/1A, 63/1B	2.00
RAMANAGOUDA LAKXMAVVA KO SHANKARAGOUDA	706	63/2	2.02
KARIGARA KONDAJAPPA	707	64/1+2	2.06
BIJJUR RAJESAB	708	65/1	1.47
BAGILAD SURESH	709	65/2	1.36
BIJJUR ALLABHAKSHA HUSENSAB	710	71/3	1.86
SHILAJA KO PANCHAKSHARAYYA HIREMATH	711	71/1	2.25
BIJJUR ALLISAB NURASAB	712	71/2	2.00
NAGAVVA KO GUDDAPPA TUKKAMMANAVAR	713	72/1+3A/B	1.35
YADAPPANAV CHINNAVVA	714	72/1+3A/2	1.33
PRABHAVATI SIDRAMAYYA HIREMATH	715	73/2	1.39
YADAPPANAV CHINNAVVA SHIVAPUTRAPPA	716	73/1	2.00
NINGAPPA TUKKAMMANAVR	717	74/1	2.14
FAKKIRAPPA TUKKAMMANAVR	718	74/1	1.25
NEELAPPA TUKKAMMANAVR	719	74/1	1.25
YALLAPPA TUKKAMMANAVR	720	74/1	1.25
TUKKAMMANAVR BEERAPPA	721	74/2	2.04

AMBIGER MALATESH SHANKRAPPA	722	75/1	2.00
TUKKAMMANAVAR HEGGAPPA A.S.T HIRIYAPPA	723	75/2A, 75/5	1.49
TUKKAMMANAVAR YALLAPPA SANNAGUDDAPPA	724	75/2D	0.32
TUKKAMMANAVAR RAMAPPA	725	75/2B	2.01
NAGAPPA BHARAMAPPA TUKKAMMANAVAR	726	75/3	1.19
TUKKAMMANAVAR KOTEPPA	727	75/4	1.25
ULLAGADDI SHAMBANNA	728	76/2+4/B/2	0.30
MALATESH KARIGAR	729	76/1	1.25
IEARAPPA KARIGAR	730	76/	1.25
PRAKASH KARIGAR	731	76/	1.25
ULLAGADDI KOTEPPA	732	76/2+4/A	2.00
ULLAGADDI SHAMBULINGAPPA	733	76/2+4/A	2.00
ULLAGADDI HULIYAPPA	734	76/2+4/2*3	0.30
ULLAGADDI SHANMUKAPPA	735	76/2+4/B/4	0.30
ULLAGADDI SOMANNA	736	76/2+4/B/4	0.30
ULLAGADDI SURESH	737	76/2+4/B/6	2.00
TUKKAMMANAVAR NINGAPPA	738	76/3B	2.00
HALLIKAYI MAHADEVAKKA	739	76/3A	1.25
SHETTEPPANAVA SUDHA KO RAJENDRAREDDI	740	77	1.21
SHETTEPPANAVA GIRISHREDDI BSAVAREDDI	741	77	2.00
SHETTEPPANAVA RAMESHREDDI BSAVAREDDI	742	77	1.30
SHETTEPPANAVA SURESH	743	77	1.20
MALATESH KARIGAR	744	78/1A	1.25
IEARAPPA KARIGAR	745	78/1A	1.25
PRAKASH KARIGAR	746	78/1A	1.25
HALLIKAR BASAVARAJ	747	78/1B/2	1.89
MATHAD SHIVALINGAYYA	748	78/3A	1.33
MATHAD SHIVALINGAYYA	749	78/3A	1.30
AMBIGER SUBHASH	750	79/3+4+5+6+7A/B	2.05
AMBIGER SUBHASHCHANDRA	751	79/3+4+5+6+7A/B	2.05
AMBIGER SUBHASHCHANDRA	752	79/3+4+5+6+7A/B	2.05
SALIMATHA SHASHIKAL	753	79/8	2.00
AMBIGER MALATESH SHANKRAPPA	754	79/9	1.49

SHINDE GANESHAPPA	755	79/1+2K, 79/1+2/B	2.01
SHINDE BASAVANTHAPPA	756	79/1+2A	1.26
SUMITRA M JADAV	757	79/3+4+5/B	2.00
HADAGALI PARASAPPA	758	80/1, 80/7	2.00
SHINDE MAHADEVA	759	80/3	0.33
KRSHNAPPA PAVAR	760	82/6	1.17
SAVANUR KRSHANARAJ	761	82/2	0.15
KALAJAMTE GOVINDA	762	82/3	0.15
PAVAR RAMACHANDRA	763	82/4	1.37
SAVANUR BALAVANTH	764	82/7	1.25
PAVAR KRHUNAPPA	765	82/8	1.27
RAMANNA PAVAR GANESHAPPA	766	82/7	1.17
SHINDE PAVAR	767	80/3	0.33
KRSHNAPPA PAVAR	768	82/1A	1.17
SAVANUR KRSHANARAJ	769	82/2	0.15
KALAJAMTE GOVINDA	770	82/3	0.15
PAVAR RAMACHANDRA	771	82/4	1.25
SAVANUR BALAVANTH	772	82/7	0.15
PAVARA KRUSHNAPPA	773	82/8	1.27
RAMANNA PAVAR GANESHAPPA	774	82/17	1.17
PAVAR SUNDARABAYI KO SHIVAJI	775	82/6	1.25
PAVARA PUNDALIKA	776	82/4	1.27
KRSHNAPPA PAVAR	777	82/9	0.50
SUBHASHRAV PAVAR	778	82/15, 82/1	1.23
YANKAPPA PAVAR	779	82/11	1.25
RAMANNA PAVARA GANESHAPPA	780	82/10	0.50
LAKSHMANA PAVAR	781	82/12	1.17
SANKAPPA PAVAR	782	82/4	1.17
RAMANNA PAVAR	783	82/3	1.17
AGADI BEEMANNA	784	82/5	1.23
GURUNATHAGOUDA HARAKANGI	785	83/1	2.00
HARAKANGI PARAMAGOUDA	786	83/2	2.06
TUKKAMMANAVAR YALLAVVA	787	84/2	2.24

HIREMATH FAKKIRAYYA	788	84/1	2.24
CHARANTIMATH CHANNABASAYYA HEMAYYA	789	84/3A	1.22
CHARANTIMATH NAGAYYA	790	84/3B/2, 84/3B/1	0.64
CHARANTIMATH PUTTAYYA	791	84/4	1.33
TOTAGER NAGAPPA	792	85/1A	1.36
TOTAGER JAYADEVAPPA	793	85/1B	1.35
MARAGABBIN VIRUPASHAPPA	794	85/2A	2.00
MABBIGUDDA NEELAVVA	795	85/2B	2.39
HOSALLI RAJESH KANTAREDDI	796	87/1	2.00
JATTI SHASHIDHAR	797	87/2B, 87/3	2.00
HOSALLI KENCHAREDDER VENKAREDDI	798	87/4	2.00
HOSALLI KENCHAREDDI	799	87/1	2.00
HOSALLI RAGAVENDRA KANTAREDDI	800	87/1	2.00
HANDIGOLA GUDLEPPA	801	88/2B	2.00
HANDIGOLA PARAMAPPA	802	89	2.30
SALIMATHA PREMA	803	90/1	2.21
HIREMATH SHILAJA KO PANCHASHKRAYYA	804	90/2	2.22
TUKKAMMANAVAR MALLAPPA	805	91/3	1.31
TUKKAMMANAVAR RAMANNA	806	91/2	1.31
HANDIGOLA KARABASAPPA	807	92/2	2.23
SUBHASHRAV PAVAR	808	93/1	1.20
SANKAPPA AJJAPPA PAVAR	809	93/2	0.68
PAVAR RAMANNA	810	93/1+2/B	2.30
SANKAPPA PAVAR	811	93/3, 94/1	0.60
KRSHNAPPA PAVAR	812	93/4	1.26
RAMANNA PAVAR	813	93/5, 93/6	1.94
YANKAPPA PAVAR	814	94/1, 94/12	1.25
LAKSHMANA PAVAR	815	94/5, 94/13	1.25
RAMANNA AJJAPPA PAVAR	816	94/2	0.62
YADAPPANAVAR CHINNAVVA SHIVAPUTRAPPA	817	95/1B	1.27
AGADI BEEMAPPA	818	95/2	1.86
HANDIGOLA PARAMESHRAPPA	819	95/1A	0.80
RENAVVA DODDANINGAPPA TALAVAR/KENCHAMMANAVAR	820	96/1+2/B	0.15

TUKKAMMANAVAR KOTEPPA	821	96/1+2/A	1.72
MARIGUDA HANUMANTHAGOUDA	822	96/1+2/A	0.40
HANUMANTHAGOUDA VEERABHADRAGOUDA MARIGUDA	823	96/4B	0.80
CHANDANNANAVAR IRAMMA	824	96/4B	1.23
MARIGUDA PRALLADAGOUDA HANUMANTHAGOUDA	825	96/3	2.88
HIREMATH SHILAJA	826	113/1B, 119/1A	2.22
KOKKARAGUNDI NAGAVVA	827	119/2+3A+B	1.22
KRISHNAJI SITARAMAPPA SHINDE	828	129/1A+1B/1A, 120/2	1.59
SHIVANAGOUDA YALLAPPA	829	120/1A+1B/1A	1.43
JADAV AKKUR MARUTEPPA	830	120/3	0.73
SHIVANAGOUDA YALLAVVA KO SHIVANAGOUDA	831	120/4	0.38
SHIVANAGOUDA YALLAVVA	832	120/5	0.42
SOMANAKATTI ASHOKAPPA	833	120/7, 120/6	0.99
MAGADIMATH KAVITHA KO IRAYYA	834	121/1+2+3+4+5+6+7+B/7	1.25
MAGADIMATH VEERAYYA	835	121/1+2+3+4+5+6+7+B/1	1.25
MAGADIMATH SOMAYYA	836	121/1+2+3+4+5+6+7/B/3	0.76
TELAGI NAGARAJ	837	121/1+2+3+4+5+6+7/B/3	0.76
MAGADIMATH IRAYYA	838	121/10A/2	0.29
MAGADIMATH IRAYYA HEMAYYA	839	121/7A+8B	0.15
TALAVARA KENCHAMMANAVAR SHIVARAJ NINGAPPA	840	121/8A/9B	0.15
MAGADIMATH IRAYYA A.S.T PARVATEVVA	841	121/8A+2B	0.15
ILIGER GUDLEPPA	842	122/1A	1.22
ILIGER MALATESH	843	122/1A, 122/1B	2.30
SALIMATH SHASHIKAL	844	122/2A+B/1	1.40
SALIMATH PREMA	845	122/2A+B/1	1.49
SALIMATH SHILAJA	846	122/2A+B/1	1.50
BAGILAD SURESH	847	122/2A+B/2	1.46
PATIL SIDDANAGOUDA	848	123/3	1.29
MALLIKARJUN FAKKIRAPPA HANDRAL	849	123/2	2.36
MALATESH GUDLEPPA ILIGERA	850	123/1A/1	2.86
BHARADI TALAVAR PUSPAVATHI RENUKA	851	123/1A+B/1	2.40
HIREGOUDA BHARAMAGOUDA	852	124	2.78
HIREGOUDA PARASHURAM	853	125/1	1.32

MARIGOUDA DHASHARATHGOUDA	854	125/	1.33
SHEKAPPA KOTRAPPA GANIGER/MACHCHIGUDDA	855	126/1	1.38
PATIL PAVANAGOUDA	856	126/2	1.38
PATIL BHAGAVANTHAGOUDA	857	127	2.83
TOTAGER PRAKASH	858	128/1+4	1.30
AGADI BEEMAPPA HANUMANTHAPPA	859	128/2	1.33
TALAVARA HANUMANTHAPPA	860	128/3A	1.25
TALAVARA KENCHAMMANAVAR SHIVARAJ NINGAPPA	861	128/3B	1.73
FAKKIRESSH MANJAPPA AMBIGER	862	129/2	1.52
PATIL HOSAGOUDA NINGANGOUDA	863	129/1	0.68
HOSAGOUDA BHARAMAGOUDA GUDDANAGOUDA	864	129/3	2.64
HOSAGOUDA NINGANAGOUDA BHARAMAGOUDA	865	130/1	0.45
PATIL HOSAGOUDA SHIVANAGOUDA NINGANGOUDA	866	130/2	0.49
HOSAGOUDA BHARAMAGOUDA GUDDANAGOUDA	867	130/3	1.62
RAMANGUDA SHIVAKUMAR	868	131/1	1.37
TALAVARA KENCHAMMANAVAR BASAVANNEVVA GUDDAPPA	869	131/2A	0.61
TALAVARA HANUMANTHAPPA	870	131/2B, 132	2.28
SOMANAGODA BHEEMANAGOUDA PATIL	871	133	1.34
MARIGOUDA SHANKARAGOUDA	872	134	1.38
HIREGOUDA BHARAMAGOUDA	873	135/2	0.90
MARIGOUDA MUTTUGOUDA	874	130	1.50
NAGAVVA SHIVANAGOUDA MARIGOUDA	875	137	1.36
KATENAHALLI NAGAVVA HONNAPA	876	138	1.21
HIREGOUDA BHARAMGOUDA	877	139	0.26
RAMAGOUDA SOMANAGOUDA	878	140	1.73
MARIGOUDA PARASANAGOUDA	879	141/A	0.52
MARIGOUDA DHASHARATHGOUDA	880	141/A	0.50
MARIGOUDA PRALLADAGOUDA HANUMANGOUDA	881	141/2+3	0.78
KALAVATI KO SHEKAGOUDA MARIGOUDA	882	142/2	0.24
MARIGOUDA KALAVATI KO SHEKAGOUDA	883	142/1	0.30
MARIGOUDA HANUMANTHAGOUDA VEERABHDRAGOUDA	884	143/2A, 143/2B	0.15
RAMANAGOUDA HANUMANTHAGOUDA	885	143/3	0.15
HOSAGOUDA NAGNAGOUDA	886	144/6A	0.53

HOSAGOUDA PUTTAVVA	887	144/6B	0.54
HOSAGOUDA YALLAVVA	888	144/1A/3	0.48
PATIL HOSAGOUDA SHIVANAGOUDA NINGANGOUDA	889	144/1+3+4+5+/1K	0.30
HOSAGOUDA RAMANGOUDA	890	144/1+3+4+5+/1B	0.48
AMBIGERA SUBHASH HONNAPPA	891	144/1+2+3+4+5/2A	0.41
PARASANAGOUDA NEELANAGOUDA MARIGOUDA	892	144/1+3+2+5/2B	0.41
BHARADI PARAMESHAPPA	893	145/15A	0.15
HOSAMANI BEEMAPPA	894	145/4	0.15
AGADI RAMAPPA	895	145/10	0.30
TALAVARA NINGAPPA	896	145/1	0.30
TALAVARA PUNDISOPPIN ADIVEPPA	897	145/2	0.37
ANGADI LAKSMANA	898	145/11	0.24
ANGADI SHIVAPUTRAPPA	899	145/11	0.30
ANGADI MARIYAPPA	900	145/11	0.30
ANGADI BHARAMAPPA MARADEPPA	901	145/110.24	0.30
BHARADI HONNAPPA	902	145/4	0.15
BHARADI HANUMAPPA	903	145/14	0.15
BHARADI BHARAMAPPA	904	145/14	0.15
BHARADI MUTTANNA	905	145/15A	0.15
BHARADI HANUMAPPA	906	145/15A, 145/6	0.39
MARIGOUDA SHAMANAGOUDA SAMRATAGOUDA	907	145/15B	0.45
TALAVARA HOSAMANI HONNAPPA	908	145/7, 145/5	0.15
TALAVARA BEEMAPPA	909	145/1A	0.15
TALAVARA FAKKIRAPPA A.S.T YAMANAVVA	910	145/3	0.15
HOSAMANI TALAVARA DEVINDRAPPA	911	145/2, 140/9, 150/2	1.67
TALAVARA FAKKIRAPPA	912	145/7, 145/9, 145/8, 145/5	0.23
BAHRADI TALAVAR YALLAPPA	913	145/1B	0.54
HOSAMANI SHIVARAJAKUMAR GOVINDAPPA	914	146/8, 146/10	0.80
AGADI HANUMANTHAPPA	915	146/3+4	0.15
HOSAMANI TALAVAR DEVINDRAPPA	916	146/9	0.40
HOSAMANI TALAVAR HANUMANTHAPA	917	146/6	0.15
SHINDE NANABI	918	146/5+6+1B/8	1.21
TALAVAR HOSAMANI BEEMAPPA	919	146/5+6/BA	0.37

DURGAPPA IRAPPA LENKEMMANAVAR	920	146/2/2A+2K	0.70
HANUMANTHAPPA RAMANNA TALAVAR	921	146/15, 146/14	0.52
TALAVAR HOSAMANI DEVAPPA	922	146/17, 146/11	0.40
TALAVAR LENKAMMANAVAR HONNAPPA	923	146/2+3+5D	0.72
AGADI HANUMANTHAPPA	924	146/3+4	1.32
HOSAMANI TALAVAR DYAMANNA	925	146/1	0.26
HOSAMANI IRAPPA FAKKIRAPPA	926	146/5+6B/8	0.40
HOSAMANI TALAVAR DYAVAPPA	927	146/13	0.15
PARASANAGOUDA VEERANAGOUDA MARIGOUDA	928	147/1	1.24
AMBEGR SUBHASH HONNAPPA	929	147/2, 148/2, 1.68	0.50
CHITTI SHEKARAYYA	930	148/4	1.17
MANUNTHA NINGAPPA TALAVAR KENCHAMMANAVAR	931	148/3	0.43
TOTAGER IRAVVA IRAPPA	932	149	0.98
MARIGOUDA GURUNATHAGOUDA	933	150/1	0.95
HOSAMANI GOVINDAPPA HANUMANTAPPA	934	150/3A, 150/4	1.57
MUTTANNA TALAVAR HOSAMNI	935	150/6	0.60
HOSAMANI SHIVARAJAKUMAR GOVINDAPPA	936	150/3B	1.25
KENCHAMMANAVAR RENUKA	937	151/2	2.05
BASAVARJ PUTTAPPA TOATGER	938	152/1A	1.20
JAGADISH VEERABHDRAPPA TOTAGER	939	152/1B	1.19
TOTAGER IRAVVA KO VEERAPPA	940	152/2	1.41
DEVINDRAPPA VEERUPASHAKPPA TOTAGERA	941	150/2	2.15
TOTAGER MUDAKAPPA	942	153/5	2.35
TOTAGER GANGAVVA	943	153/7	1.20
HOSAMANI KO FAKKIRAPPA	944	154/2	1.20
TOTAGER SHANTAVVA KO PUTTAPPA	945	154/4	1.65
SALANKE PRAVEENA AJRUNAPPA	946	155/1A	1.25
SALANKE DEVAKABAYI	947	155/1B	1.25
SALANKE DHASHKRATAPPA	948	155/1B	1.41
SALIMATH VEERABHADRAYYA	949	155/3, 156/2	1.89
HANUMANTHA NINGAPPA TUKKAMMANAVAR	950	155/4+5+6+7+8/9A	1.40
TUKKAMMANAVAR RAMAPPA	951	155/1+5+6+7+8/9B	1.38
SALIMATH SHIVAYYA	952	156/1	1.25

HUNASIMARAD MUTTAPPA BASAVANTHAPPA	953	157/1	1.48
SALIMATHA NAGAVVA KO SHEKAYYA	954	157/2B	0.95
NAGAPPA BHARAMAPPA TUKKAMMANAVAR	955	158/1+2	0.53
SANNAGUDDAPPA TUKKAMMANAVAR	956	168/1+2	0.51
PUJAR DASAR DEVINDRAPPA	957	158/3	1.21
TUKKAMMANAVAR TIPPANNA	958	158/4	0.64
TUKKAMMANAVAR NINGAPPA	959	158/4	0.65
TALAVAR KENCHAPPANAVAR NINGAPPA	960	158/5	1.96
TUKKAMMANAVAR BHARAMAPPA	961	158/4	0.64
MALATESH MAHANTESH TUKKAMMANAVAR	962	159/2+3+5	0.43
HANUMANTHAPPA TUKKAMMANAVAR GUDDAPPA	963	159/2+3+5	0.85
TUKKAMMANAVAR NAGAPPA	964	159/6	1.72
GURUSIDDAPPA SHIVALINGAPPA PAVADASHETTER	965	160/2B/2	1.60
TOTAGER LAKSHMAVVA	966	160/2A/1	0.51
GANIGER YATTINAHALLI SHANMUKAPA	967	160/2A/1	0.53
ANKALAKOTI PRAKASH	968	166/2A	1.35
ANKALAKOTI GADIGEPPA	969	166/1	2.00
BAGILAD GANGUBAYI KO GANAPPA	970	167/2A, 167/2B	1.42
BAGILAD VITTAL	971	167/2B	0.82
SALIMATH NAGARAJAYYA	972	167/1	2.03
BAGILAD VITTAPPA	973	167/2A, 167/2B	0.60
HALLIKERI VEERAPPA	974	168	1.91
SAMRAJJAGOUDA HANUMANTHAGOUDA MARIGOUDA	975	169/1, 169/2B	1.35
ANAKALAKOTI PUSHPA	976	169/2A	1.40
TUAKKAMMANAVAR MALATESH NINGAPPA	977	170/2B	1.25
HALLIKERI SHAMBULINGAPPA	978	171/2	1.55
HALLIKERI RUDRAPPA	979	171/4	1.55
GANGIGERI SHANSURSAB	980	175/1	0.30
PAVAR SHIVAJI	981	175/2	0.30
KALAKOTI MAHABALESHWARAPPA	982	175/3A	0.30
HADAGALI PARASAPPA	983	175/5A/1	0.41
ELUKOTI IRAMMA KO CHINTHAMANEPPA	984	175/5B	1.64
PAVAR KRHUNAPPA	985	175/7A	0.75

HALLIKERI SHANKRAPP A KO BASAPPA	986	176/1	1.79
SHIVABASAVARAJ HALIKERI	987	176/3	0.80
SHASHIDHAR HALLIKERI	988	176/3	1.20
HALLIKERI RUDRAPPA	989	176/4, 176/2	2.45
HALLIKERI SHANKRAPP A KO BASAPPA	990	177/1	1.23
VISHWANATHA HALLIKERI	991	177/3	1.23
HALLIKERI VINAYA	992	178/1A	1.51
GUTTAL SURESH	993	178/1B	1.51
YADAPPANAVAR CHINNAVVA SHIVAPUTRAPPA	994	178/2	2.52
VITTAL SITARAMAPPA SHINDE	995	179/1A	0.48
HOSAMANI DEVINDRAPPA	996	179/A+B+K+D	1.11
HALLIKERI VEERAPPA	997	180/2., 180/3	2.08
HALLIKERI SHIAVALINGAPPA	998	181/1	1.26
GANDIGERI MAHAMAD HANIFSAB	999	182/1	1.16
GANDIGERI MASABBI	1000	182/2	1.16
ANKALAKOTI GUDLEPPA	1001	183/2	1.32
MRUNTHJAYA BASAVRAJ HAVERI	1002	183/1A/1, 183/1A/2	2.20
GANDIGERI JAMALASAB	1003	184/2A	1.41
SALIMATHA CHANNAVEERASWAMI	1004	184/2A	0.83
GANDIGERI BHASHASAB	1005	184/2B	0.60
GATAGE DHASHARATHA	1006	184	1.52
GATAGE KRISHNAPPA	1007	184/1A/1	0.50
ILIGER MANJUNATHA	1008	184/1A/2	0.90
SALIMATHA CHANNAVEERASWAMI	1009	184/2B	0.81
SALIMATHA SHEKHARAYYA	1010	185/1A, 185/1K	0.80
GANDIGERA BAHSHASAB	1011	185/1B	0.66
TUKKAMMANAVAR NAGAPPA	1012	186/7	0.15
TALAVARA KENCHAMMANAVAR RENAVVA	1013	186/2B/2D	0.65
TALAVARA YALLAPPA SANNA GUDDAPPA	1014	186/2B/2K/1	0.68
FAKKIRAPPA KARIYAPPA TUKKAMMANAVR	1015	186/2A/2	1.23
SALIMATHA CHANDRASHEKARAYYA	1016	186/1	1.83
FAKKIRAPPA TUKKAMMANAVR	1017	186/6	0.37
NAGAPPA BASAPPA TUKKAMMANAVAR	1018	186/5A/1K	0.15

NAGAPPA TUKKAMMANAVAR	1019	186/7	0.38
BHARADI TALAVARA YALLAPPA	1020	187/29	0.92
BHARADI BASAVARAJ	1021	187/1A	0.15
TALAVARA FAKKIRAPPA	1022	187/1	0.30
ANAGDI HANUMANTAPPA	1023	187/13	0.15
TALAVARA HONNAPPA	1024	187/1A	0.15
TALAVARA FAKKIRAPPA	1025	187/2A	0.30
TALAVARA NINGAPPA	1026	187/21	0.30
TALAVAR HOSAMANI HONNAPPA	1027	187/2A	0.15
TALAVARA FAKKIRAPPA	1028	187/2A	0.15
KONCHAGERI BHARAMAPPA	1029	187/2B	0.28
TALAVARA HANUMANTHAPPA	1030	187/8	0.15
TALAVARA HONNAPPA	1031	187/18	0.15
MARIGOUDA SHAMANAGOUDA SAMRJYAGOUDA	1032	187/3B	0.94
BHARADI MUTTANNA	1033	187/31A	0.34
BHARADI HANUMAPPA	1034	187/3A	0.35
BHARADI PARAMESHAPPA	1035	187/3A	0.35
TALAVARA SHIVAPPA	1036	188	0.24
HOSAGOUDA RAMANGOUDA	1037	189/3B	0.15
HOSAGOUDA HANUMANTHAGOUDA BEEMANAGOUDA	1038	189/2	0.15
MARIGOUDA VEERABGDRAGOUDA	1039	190/4B	0.15
MARIGOUDA PRAHLADAGOUDA BEEMANAGOUDA	1040	190/3	0.39
MARIGOUDA VEERABGDRAGOUDA	1041	191	1.34
PATIL SOMANAGOUDA BEEMANAGOUDA	1042	192/1	0.66
PATIL PAVANAGOUDA	1043	192/2	0.65
PATIL BHAGAVANTHAGOUDA	1044	194	1.40
SANKAPPA PAVAR	1045	196/8A	0.15
SUBBARAV PAVAR	1046	196/1	0.15
KRISHNAPPA PAVAR	1047	196/13	0.43
BARKI ASHOKA HUCHCHPPA	1048	196/4	0.49
SHINDE RAMANNA	1049	196/5A	0.60
BARKI CHANDRAVATI KO CHANDRASHEKAR	1050	196/8B/1	0.65
RAMANNA PAVAR	1051	196/14	0.43

YANKAPPA PAVAR	1052	196/1+7/1	0.62
BOMMAGATTI YASHODHA	1053	196/8B/1	0.65
AMBIGER SUBHASHCHANDRA	1054	197/3B/4, 197/6B	0.59
AMBIGER MANJAPPA HANUMANTAPPA	1055	197/3B/4, 197/6B	1.76
HANDIGOLA IRAPPA	1056	197/5	0.41
AMBIGERA HANUMAMTAPPA BEEMAPPA	1057	197/6B	0.27
TOTAGER BASAPPA VEEERAPPA	1058	100/1A	0.73
TOTAGER BASAPPA SHIVABASAPPA	1059	200/5	0.40
DODDERAPPANAVA KAMBALI VEERANNA	1060	25/1.	2.19
DODDERAPPANAVA BASAVRAJ PUTTAPPA	1061	25/2.	1.46
DODDERAPPANAVA VEERAPPA	1062	25/2.	2.92
KARADI FAKKIRAPPA	1063	26/1.	2.00
TAMMANNANAVAR BHARAMAPPA DYAMAPPA	1064	26/2, 26/4	1.78
KARADI FAKKIRAPPA	1065	26/3.	1.13
TAMMANNANAVAR BEEMAPPA	1066	26/5, 26/6	1.13
MARAGABBIN BASAVARAJ	1067	32/2A+2B/1+2B/2	1.20
SHETTEPPANAVAR NAGAREDDI	1068	576/1	0.91
SHETTEPPANAVAR BASAVAREDDI	1069	576/1	0.91
KOTIREDDI SANNINGAREDDI SHETTEPPANAVAR	1070	576/2	1.70
SHETTEPPANAVAR NINGAREDDI	1071	576/3B	0.24
SHETTEPPANAVAR SUMA	1072	276/3K	0.42
SHETTEPPANAVAR FAKKIREDDI BASAVAREDDI	1073	576/3K	0.80
GUNJALA MALLPPA PUTTAPPA	1074	579/1+2K	1.30
HAVAREDDER MANJUNATHREDDI	1075	279/1+2B	1.35
HAVAREDDER VENKAREDDI	1076	579/1+2A	1.53
HAVAREDDER RATNAVVA	1077	579/1+2/A	1.53
MAIDUR SHIVAREDDI	1078	579/3D/3E	0.15
MAIDUR BASAVAREDDI	1079	579/3D/3E	0.15
MAIDUR ASHOKAREDDI	1080	579/3D/2	0.15
MAIDUR NARAYANAREDDI	1081	579/3D/32	0.28
KANAVALLI RAJASHEKARAPPA	1082	585/1+2	0.74
KANAVALLI CHANNAVEERAPPA	1083	585/1+2	0.74
KANAVALLI CHANDRASHEKARAPPA	1084	585/1+2	0.75

GIRIYANNANAVAR BASAVARAJ	1085	585/1+2	0.74
KANAVALLI RAJASHEKARAPPA PARMESHWARAYYA	1086	585/1+2	0.75
KANAVALLI SOMAPPA	1087	585/3A	0.60
KANAVALLI NAGAPPA	1088	585/3K	0.60
KANAVALLI BHARAMAPPA PARAMESHWARAPPA	1089	585/3B	0.65
SUKALI KUMARAGOUDA PARAMAGOUDA	1090	585/4A	0.44
MAHADEVAPPA BASAPPA SANDYALA	1091	585/4K	0.34
SANNANEELAPPA MALLAREDDI MAIDUR	1092	585/4B, 585/5	0.45
SABANISA MOHAN	1093	586/1	2.00
SABANISA RAGAVENDRA	1094	586/2	2.00
SABANISA VIJAYABAYI	1095	586/3	2.39
HEBBARE MARTANDAPPA	1096	587/2B/2	1.12
HEBBARE VISHNAPPA	1097	587/2B/2	1.12
HEBBARE ARJUNAPPA	1098	587/2B/2	0.50
HEBBARE LAKSHMANA	1099	587/2B/2	0.50
HEBBARE KRUSHNAJI	1100	587/2B/2	1.40
KUMBARA BASAPPA	1101	587/1A	1.82
SAPPIN ELUKOTEPPA	1102	587/1B	1.82
BIJJUR JANATABI	1103	587/2B/1	1.25
RITTI/BIJJUR HUSENABI KO HAJERSAB	1104	587/2A	0.70
BIJJUR PEERASAB	1105	587/2A	0.75
NAGANAGOUDA RAMANAGOUDA	1106	29	0.90
MANATATTI RENUKA KO SURESH	1107	29/1.	0.56
NAGANGOU DA GUDDANAGOUDA	1108	29/6.	0.72
NAGANGOU DA SHIVANAGOUDA	1109	29/5.	0.92
BHAGAVANTHAGOUDA SUNANDA KO SHANKARAGOUDA	1110	29/3.	1.47
PATIL TUNGAPPA KO KRISHNAGOUDA	1111	30	2.45
KULI/KURUBAR BASAVVA	1112	34/1	1.25
KULI/KURUBAR NINGAPPA SANNANINGAPPA HANUMAPPA	1113	34/2	1.25
KURUBARA PUTTAPPA SANGAPPA	1114	352+3, 35/1	2.83
KORI VEERASANGAPPA	1115	36	1.56
KORI RAJASHEKAR VEERAPPA	1116	36/1	1.25
TIPPANNA D T MALAVVA	1117	36/2K	2.27

GOVT	1118	36	1.55
MANNUR VIJAYAPPA	1119	37/1I/1	0.59
MANNUR YALLAPPA	1120	37/1B/3	0.58
MANNUR AJJAPPA	1121	37/1E/4	0.58
MANNUR BASAPPA	1122	37/1A/5	0.50
MARALIHALLI NEELAPPA	1123	37/1K	0.30
MARALIHALLI GANGADHAR	1124	37/1D	0.30
MARALIHALLI SHASHIDHAR	1125	37/2, 37/4	1.40
MARALIHALLI KOTRAPPA GOURISHNAKAR	1126	37/2/A	1.40
MARALIHALLI SHIVAPPA	1127	37/3	0.80
MARALIHALLI ROOPA KO SHIVAPPA	1128	37/5	0.80
			571.94

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.3 Baseline Data - Details of Existing Soil Moisture Conservation and Water Harvesting Activities

4D4A5N2C-Akkur

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No)	Program Name	Year Of Construction (YYYY-YY)
4D4A5N2c-Akkur	1/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	1/10.	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	1/12.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	1/2A, 1/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	1/9.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	1/8.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	6/1K,6/1B,6/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	6/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	6/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	7/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	7/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	8	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	9/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	9/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	25/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	25/2A+B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	26	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	27	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	28	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	31	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	32/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	35/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	35/1+2	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	36/1+2/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	36/1+2/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	39	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	40	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	40	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	40	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	40	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	40	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	40	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	41/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	41/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	41/2	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	42/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	42/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	42/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	42/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	42/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	42/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	43/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	43/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	43/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	43/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	44/1	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	44/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	44/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	45/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	45/1A, 45/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	45/3+4/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	45/5A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	45/5K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	45/5B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	46/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	46/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	47/1	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	47/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	47/3+4/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	47/3+4/9	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	47/3+4/1, 48/1B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	49/1+2+3/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	49/1+2+3+4, 50/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	50/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	50/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	51/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	51/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	51/7	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	51/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	51/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	51/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	51/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	53/2+3+4/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	53/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	53/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	53/2+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	54/1A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	54/1A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	54/1B	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	54/1B, 54/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	57	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	58	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	63/1A, 63/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	63/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	64/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	65/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	65/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	71/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	71/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	71/2	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	72/1+3A/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	72/1+3A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	73/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	73/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	74/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	74/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	74/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	74/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	74/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	74/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	75/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	75/2A, 75/5	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	75/2D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	75/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	75/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	75/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	76/2+4/B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	76/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	76/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	76/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	76/2+4/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	76/2+4/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	76/2+4/2*3	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	76/2+4/B/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	76/2+4/B/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	76/2+4/B/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	76/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	76/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	77	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	77	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	77	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	77	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	78/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	78/1A	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	78/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	78/1B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	78/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	78/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	79/3+4+5+6+7A/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	79/3+4+5+6+7A/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	79/3+4+5+6+7A/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	79/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	79/9	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	79/1+2K, 79/1+2/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	79/1+2A	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	79/3+4+5/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	80/1, 80/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	80/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	80/3	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	82/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/17	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/9	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/15, 82/1	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	82/11	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/10	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/12	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	82/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	83/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	83/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	84/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	84/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	84/3A	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	84/3B/2, 84/3B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	84/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	85/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	85/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	85/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	85/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	87/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	87/2B, 87/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	87/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	87/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	87/1	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	88/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	89	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	90/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	90/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	91/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	91/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	92/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	93/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	93/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	93/1+2/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	93/3, 94/1	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	93/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	93/5, 93/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	94/1, 94/12	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	94/5, 94/13	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	94/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	95/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	95/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	95/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	96/1+2/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	96/1+2/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	96/1+2/A	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	96/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	96/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	96/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	113/1B, 119/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	119/2+3A+B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	129/1A+1B/1A, 120/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	120/1A+1B/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	120/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	120/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	120/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	120/7, 120/6	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	121/1+2+3+4+5+6+7+B/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	121/1+2+3+4+5+6+7+B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	121/1+2+3+4+5+6+7/B/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	121/1+2+3+4+5+6+7/B/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	121/10A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	121/7A+8B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	121/8A/9B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	121/8A+2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	122/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	122/1A, 122/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	122/2A+B/1	Soil Moisture Conservation	Trenches cum bund, Nala Bund, Water Way, Farm	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		and Water Harvesting	Found, CD									
4D4A5N2c-Akkur	122/2A+B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	122/2A+B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	122/2A+B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	123/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	123/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	123/1A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	123/1A+B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	124	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	125/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	125/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	126/1	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	126/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	127	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	128/1+4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	128/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	128/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	128/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	129/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	129/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	129/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	130/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	130/2	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	130/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	131/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	131/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	131/2B, 132	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	133	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	134	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	135/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	130	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	137	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	138	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	139	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	140	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	141/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	141/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	141/2+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	142/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	142/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	143/2A, 143/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	143/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	144/6A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	144/6B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	144/1A/3	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	144/1+3+4+5+/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	144/1+3+4+5+/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	144/1+2+3+4+5/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	144/1+3+2+5/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/15A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/10	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/11	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/11	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	145/11	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/110.24	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/14	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/14	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/15A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/15A, 145/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/15B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/7, 145/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/3	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	145/2, 140/9, 150/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/7, 145/9, 145/8, 145/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	145/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	146/8, 146/10	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	146/3+4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	146/9	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	146/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	146/5+6+1B/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	146/5+6/BA	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	146/2/2A+2K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	146/15, 146/14	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	146/17, 146/11	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	146/2+3+5D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	146/3+4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	146/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	146/5+6B/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	146/13	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	147/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	147/2, 148/2, 1.68	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	148/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	148/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	149	Soil Moisture Conservation	Trenches cum bund, Nala Bund, Water Way, Farm	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		and Water Harvesting	Found, CD									
4D4A5N2c-Akkur	150/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	150/3A, 150/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	150/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	150/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	151/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	152/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	152/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	152/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	150/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	153/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	153/7	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	154/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	154/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	155/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	155/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	155/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	155/3, 156/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	155/4+5+6+7+8/9A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	155/1+5+6+7+8/9B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	156/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	157/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	157/2B	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	158/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	168/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	158/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	158/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	158/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	158/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	158/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	159/2+3+5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	159/2+3+5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	159/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	160/2B/2	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	160/2A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	160/2A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	166/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	166/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	167/2A, 167/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	167/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	167/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	167/2A, 167/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	168	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	169/1, 169/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	169/2A	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	170/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	171/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	171/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	175/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	175/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	175/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	175/5A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	175/5B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	175/7A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	176/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	176/3	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	176/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	176/4, 176/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	177/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	177/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	178/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	178/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	178/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	179/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	179/A+B+K+D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	180/2., 180/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	181/1	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	182/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	182/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	183/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	183/1A/1, 183/1A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	184/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	184/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	184/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	184	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	184/1A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	184/1A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	184/2B	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	185/1A, 185/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	185/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	186/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	186/2B/2D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	186/2B/2K/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	186/2A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	186/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	186/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	186/5A/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	186/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/29	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	187/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/13	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/21	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/18	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	187/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/31A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	187/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	188	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	189/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	189/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	190/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	190/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	191	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	192/1	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	192/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	194	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	196/8A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	196/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	196/13	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	196/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	196/5A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	196/8B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	196/14	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	196/1+7/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	196/8B/1	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	197/3B/4, 197/6B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	197/3B/4, 197/6B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	197/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	197/6B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	100/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	200/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	25/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	25/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	25/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	26/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	26/2, 26/4	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	26/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	26/5, 26/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	32/2A+2B/1+2B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	576/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	576/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	576/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	576/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	276/3K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	576/3K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	579/1+2K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	279/1+2B	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	579/1+2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	579/1+2/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	579/3D/3E	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	579/3D/3E	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	579/3D/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	579/3D/32	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	585/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	585/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	585/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	585/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	585/1+2	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	585/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	585/3K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	585/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	585/4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	585/4K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	585/4B, 585/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	586/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	586/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	586/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	587/2B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	587/2B/2	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	587/2B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	587/2B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	587/2B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	587/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	587/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	587/2B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	587/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	587/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	29	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	29/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	29/6.	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	29/5.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	29/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	30	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	34/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	34/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	352+3, 35/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	36	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	36/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	36/2K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	36	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	37/11/1	Soil Moisture Conservation and Water	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

		Harvesting										
4D4A5N2c-Akkur	37/1B/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	37/1E/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	37/1A/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	37/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	37/1D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	37/2, 37/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	37/2/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	37/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
4D4A5N2c-Akkur	37/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Survey Number	Rate Type (Manually/ Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.)	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4D4A5N2C-Akkur	623	SHINDE HEMANNA ISHWRAPPA		1/1.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	11.7	14.78747	75.40101	516.672	
4D4A5N2C-Akkur	624	RAMANNA PAVAR AJJAPPA		1/10.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	6.5	14.78747	75.40101	287.04	
4D4A5N2C-Akkur	625	YANKAPPA PAVAR		1/12.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	7.8	14.78747	75.40101	344.448	
4D4A5N2C-Akkur	626	PAVAR BASAVANTHAPPA		1/2A, 1/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	213	14.78747	75.40101	9414.912	
4D4A5N2C-Akkur	626						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	627	SANKAPPA PAVAR		1/9.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	6.5	14.78747	75.40101	287.04	
4D4A5N2C-Akkur	628	RAMANNA PAVAR GANESHAPPA		1/8.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	6.5	14.78747	75.40101	287.04	
4D4A5N2C-Akkur	629	LENKAPPANAVA HONNAVVA		4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	23.4	14.78747	75.40101	1033.344	
4D4A5N2C-Akkur	630	DASAR TIPPANNA		6/1K,6/1B,6/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	311	14.78747	75.40101	13720.512	

4D4A5N2C-Akkur	630						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	631	DASAR YANKAPPA		6/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	434	14.78747	75.40101	19174.272	
4D4A5N2C-Akkur	631						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur							Farm Pond	1	27372	1	14.78747	75.40101	27372	
4D4A5N2C-Akkur	632	DASAR FAKKIRADASA		6/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	144	14.78747	75.40101	6372.288	
4D4A5N2C-Akkur	632						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur							Farm Pond	1	27372	1	14.78747	75.40101	27372	
4D4A5N2C-Akkur	633	DASAR CHANDRAPPA		7/1.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	153	14.78747	75.40101	6774.144	
4D4A5N2C-Akkur	633						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	634	HARIJANA HANUMAVVA TAYI MARIYAVVA		7/2.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	41.6	14.78747	75.40101	1837.056	
4D4A5N2C-Akkur	635	TUKKAMMANAVAR BASAVANNEPPA		8	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	550	14.78747	75.40101	24283.584	
4D4A5N2C-Akkur	635						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	636	TOTAGER YALAPPA		9/2.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	278	14.78747	75.40101	12285.312	
4D4A5N2C-Akkur	636						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	637	TOTAGER PRAKASH		9/1.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	278	14.78747	75.40101	12285.312	
4D4A5N2C-Akkur	637						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	638	YATTINAHALLI MAHENDRAPPA		25/1.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	681	14.78747	75.40101	30081.792	
4D4A5N2C-Akkur	638						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	639	MUPPAYYANAVA SOMAYYA		25/2A+B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	792	14.78747	75.40101	34961.472	
4D4A5N2C-Akkur	639						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	640	YATTINAHALLI GADIGEPPA		26	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	917	14.78747	75.40101	40472.64	
4D4A5N2C-Akkur	640						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	641	KUPPELUR VEERUPASHAPPA		27	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	788	14.78747	75.40101	34789.248	
4D4A5N2C-Akkur	641						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	642	KUBASADA CHANNABASAPPA		28	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	802	14.78747	75.40101	35420.736	
4D4A5N2C-Akkur	642						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	643	KUBASADA CHANNABASAVVA KO VEERUPASHAPPA		31	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	690	14.78747	75.40101	30483.648	
4D4A5N2C-Akkur	643						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	644	TELAGI HOLIYAPPA		32/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	169	14.78747	75.40101	7463.04	
4D4A5N2C-Akkur	644						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	645	MUPPAYYANAVA BASAYYA		35/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	425	14.78747	75.40101	18772.416	
4D4A5N2C-Akkur	645						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	646	TELAGI BASAPPA		35/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	670	14.78747	75.40101	29565.12	
4D4A5N2C-Akkur	646						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	647	ULLAGADDI HOLIYAPPA		36/1+2/A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	151	14.78747	75.40101	6659.328	
4D4A5N2C-Akkur	647						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	648	ULLAGADDI KOTEPPA		36/1+2/B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	390	14.78747	75.40101	17222.4	
4D4A5N2C-Akkur	648						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	649	VALIKAR HANUMANTAPPA		39	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	429	14.78747	75.40101	18944.64	
4D4A5N2C-Akkur	649						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	650	AGADI MAHADEVAPPA		40	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	391	14.78747	75.40101	17279.808	
4D4A5N2C-Akkur	650						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	651	AGADI SHIVAPUTRAPPA		40	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	397	14.78747	75.40101	17509.44	
4D4A5N2C-Akkur	651						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	652	AGADI MARIYAPPA		40	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	391	14.78747	75.40101	17279.808	
4D4A5N2C-Akkur	652						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	653	AGADI PARAMESHAPPA		40	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	397	14.78747	75.40101	17509.44	
4D4A5N2C-Akkur	653						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	654	AGADI BHARAMAPPA MARADEPPA		40	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	391	14.78747	75.40101	17279.808	
4D4A5N2C-Akkur	654						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	655	ULLAGADDI SURESH		41/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	286	14.78747	75.40101	12629.76	
4D4A5N2C-Akkur	655						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	656	ULLAGADDI HOLIYAPPA		41/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	286	14.78747	75.40101	12629.76	
4D4A5N2C-Akkur	656						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	657	YATTINAHALLI DHARMANNA		41/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	1331	14.78747	75.40101	58785.792	
4D4A5N2C-Akkur	657						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	658	BARKI ASHOKA		42/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	410	14.78747	75.40101	18083.52	
4D4A5N2C-Akkur	658						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	659	AMBIGER BASAPPA		42/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	410	14.78747	75.40101	18083.52	
4D4A5N2C-Akkur	659						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	660	AMBIGER KALAPANA VA TIRKAPPA		42/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	161	14.78747	75.40101	7118.592	
4D4A5N2C-Akkur	660						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	661	SHANTHANAGOUDA FAKKIARAGOUDA RAMANAGOUDDA		42/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	161	14.78747	75.40101	7118.592	
4D4A5N2C-Akkur	661						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	662	SHANTHANAGOUDA FAKKIARAGOUDA RAMANAGOUDDA		42/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	161	14.78747	75.40101	7118.592	
4D4A5N2C-Akkur	662						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	663	MANTESHAPPA NINGAPPA SAUANAGAR		42/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	400	14.78747	75.40101	17681.664	
4D4A5N2C-Akkur	663						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	664	LAKXMANA BEEMAPPA DASAR		43/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	406	14.78747	75.40101	17911.296	
4D4A5N2C-Akkur	664						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	665	BASAVARAJ MANTESHAPPA SUNAGAR		43/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	309	14.78747	75.40101	13663.104	
4D4A5N2C-Akkur	665						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	666	PRASHANTH MANTESHAPPA SUNAGAR		43/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	398	14.78747	75.40101	17566.848	
4D4A5N2C-Akkur	666						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	667	MARUTEPPA BEEMAPPA DASAR		43/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	406	14.78747	75.40101	17911.296	
4D4A5N2C-Akkur	667						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	668	AGADI NAGAPPA		44/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	407	14.78747	75.40101	17968.704	
4D4A5N2C-Akkur	668						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	669	SALIMATHA SHASHIKAL		44/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	676	14.78747	75.40101	29852.16	

4D4A5N2C-Akkur	669						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	670	AGAWI BHARAMAPPA MARADEPPA		44/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	407	14.78747	75.40101	17968.704	
4D4A5N2C-Akkur	670						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	671	BALANNANANAVAR HANUMANTHAPPA		45/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	650	14.78747	75.40101	28704	
4D4A5N2C-Akkur	671						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	672	GANIGER JAGADISH REVANAPPA		45/1A, 45/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	559	14.78747	75.40101	24685.44	
4D4A5N2C-Akkur	672						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	673	TALLIKERI RAJESHWAR		45/3+4/B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	992	14.78747	75.40101	43802.304	
4D4A5N2C-Akkur	673						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	674	MANJUNATHA BASAPPA TATOGER		45/5A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	260	14.78747	75.40101	11481.6	
4D4A5N2C-Akkur	674						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	675	AJJAPPAGOUDA VEERUPASHAGODA		45/5K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	159	14.78747	75.40101	7003.776	
4D4A5N2C-Akkur	675						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	676	AJJAPPAGOUDA SUBHATA SHIVANAGOUDA		45/5B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	390	14.78747	75.40101	17222.4	
4D4A5N2C-Akkur	676						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	677	AJJAPPAGOUDA VEERUPASHAGODA PARMAGOUDA		46/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	311	14.78747	75.40101	13720.512	
4D4A5N2C-Akkur	677						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	678	AJJAPPAGOUDA PRAKSHAGOUDA HANUMANTHAGOUDA		46/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	944	14.78747	75.40101	41678.208	
4D4A5N2C-Akkur	678						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	679	AJJAPPAGOUDA KALLANAGOUDA HANUMANTAGOUDA		47/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	408	14.7874 7	75.40101	18026.1 12	
4D4A5N2C-Akkur	679						WaisteWair	1	4000	1	14.7874 7	75.40101	4000	
4D4A5N2C-Akkur	680	AJJAPPAGOUDA SUSHILAVVA PUSPAVATI HANUMANTGOUDA		47/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	306	14.7874 7	75.40101	13490.8 8	
4D4A5N2C-Akkur	680						WaisteWair	1	4000	1	14.7874 7	75.40101	4000	
4D4A5N2C-Akkur	681	TUKKAMMANAVAR BASAVANNEPPA		47/3+4/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	400	14.7874 7	75.40101	17681.6 64	
4D4A5N2C-Akkur	681						WaisteWair	1	4000	1	14.7874 7	75.40101	4000	
4D4A5N2C-Akkur	682	HANUMANTHAPPA GUDDAPPA TUKKAMMANAVAR		47/3+4/9	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	400	14.7874 7	75.40101	17681.6 64	
4D4A5N2C-Akkur	682						WaisteWair	1	4000	1	14.7874 7	75.40101	4000	
4D4A5N2C-Akkur	683	AGADI BEEMAPPA HANUMANTHAPPA		47/3+4/1, 48/1B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	1310	14.7874 7	75.40101	57867.2 64	
4D4A5N2C-Akkur	683						WaisteWair	1	4000	1	14.7874 7	75.40101	4000	
4D4A5N2C-Akkur	684	PAVAR SHANTHABAYO KO RAMANNA		49/1+2+3/A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	1322	14.7874 7	75.40101	58383.9 36	
4D4A5N2C-Akkur	684						WaisteWair	1	4000	1	14.7874 7	75.40101	4000	
4D4A5N2C-Akkur	685	PAVAR ARJUNAPPA		49/1+2+3+4, 50/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	1849	14.7874 7	75.40101	81634.1 76	
4D4A5N2C-Akkur	685						WaisteWair	1	4000	1	14.7874 7	75.40101	4000	
4D4A5N2C-Akkur	686	PAVAR SHIVAJI		50/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	527	14.7874 7	75.40101	23250.2 4	
4D4A5N2C-Akkur	686						WaisteWair	1	4000	1	14.7874 7	75.40101	4000	
4D4A5N2C-Akkur	687	SUNAGAR KOTEPPA		50/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	394	14.7874 7	75.40101	17394.6 24	
4D4A5N2C-Akkur	687						WaisteWair	1	4000	1	14.7874 7	75.40101	4000	
4D4A5N2C-Akkur	688	KUMARAGOUDA SUKALI		51/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	291	14.7874 7	75.40101	12859.3 92	

4D4A5N2C-Akkur	688						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	689	VEERUPASHAGOUDA SUKALI		51/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	260	14.78747	75.40101	11481.6	
4D4A5N2C-Akkur	689						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	690	VIJAYAPPA SUKALI		51/7	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	137	14.78747	75.40101	6027.84	
4D4A5N2C-Akkur	690						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	691	TAMMANNANAVAR SHIVALINGAPPA		51/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	555	14.78747	75.40101	24513.216	
4D4A5N2C-Akkur	691						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	692	MAHANTAGOUDA SUKALI		51/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	293	14.78747	75.40101	12916.8	
4D4A5N2C-Akkur	692						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	693	PARAMAGOUDA SUKALI		51/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	260	14.78747	75.40101	11481.6	
4D4A5N2C-Akkur	693						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	694	SHOBHA SUKALI		51/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	520	14.78747	75.40101	22963.2	
4D4A5N2C-Akkur	694						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	695	TAMMANNANAVAR BEEMAPPA		53/2+3+4/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	439	14.78747	75.40101	19403.904	
4D4A5N2C-Akkur	695						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	696	TAMMANNANAVAR NINGAPPA		53/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	524	14.78747	75.40101	23135.424	
4D4A5N2C-Akkur	696						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	697	TAMMANNANAVAR RAJASHEKAR		53/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	437	14.78747	75.40101	19289.088	
4D4A5N2C-Akkur	697						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	698	TAMMANNANAVAR SHEKAR		53/2+3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	438	14.78747	75.40101	19346.496	

4D4A5N2C-Akkur	698						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	699	SAPPANNANAVAR RUDRAPPA		54/1A/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	525	14.78747	75.40101	23192.832	
4D4A5N2C-Akkur	699						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	700	SAPPANNANAVAR VEERUPASHAPPA		54/1A/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	520	14.78747	75.40101	22963.2	
4D4A5N2C-Akkur	700						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	701	SAPPANNANAVAR BASAVARAJ		54/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	520	14.78747	75.40101	22963.2	
4D4A5N2C-Akkur	701						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	702	SAPPANNANAVAR SHANKARAPPA		54/1B, 54/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	814	14.78747	75.40101	35937.408	
4D4A5N2C-Akkur	702						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	703	SAMSI SOASHEKAR		57	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	524	14.78747	75.40101	23135.424	
4D4A5N2C-Akkur	703						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	704	PATIL BHAGAVANTHAGOUDA		58	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	1065	14.78747	75.40101	47017.152	
4D4A5N2C-Akkur	704						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	705	HADAGALI PARASAPPA		63/1A, 63/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	520	14.78747	75.40101	22963.2	
4D4A5N2C-Akkur	705						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	706	RAMANAGOUDA LAKXMAVVA KO SHANKARAGOUDA		63/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	523	14.78747	75.40101	23078.016	
4D4A5N2C-Akkur	706						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	707	KARIGARA KONDAJAPPA		64/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	528	14.78747	75.40101	23307.648	
4D4A5N2C-Akkur	707						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	708	BIJJUR RAJESAB		65/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	438	14.78747	75.40101	19346.496	

4D4A5N2C-Akkur	708						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	709	BAGILAD SURESH		65/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	437	14.78747	75.40101	19289.088	
4D4A5N2C-Akkur	709						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	710	BIJJUR ALLABHAKSHA HUSENSAB		71/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	436	14.78747	75.40101	19231.68	
4D4A5N2C-Akkur	710						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	711	SHILAJA KO PANCHAKSHARAYYA HIREMATH		71/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	943	14.78747	75.40101	41620.8	
4D4A5N2C-Akkur	711						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	712	BIJJUR ALLISAB NURASAB		71/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	520	14.78747	75.40101	22963.2	
4D4A5N2C-Akkur	712						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	713	NAGAVVA KO GUDDAPPA TUKKAMMANAVAR		72/1+3A/B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	394	14.78747	75.40101	17394.624	
4D4A5N2C-Akkur	713						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	714	YADAPPANAV CHINNAVVA		72/1+3A/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	407	14.78747	75.40101	17968.704	
4D4A5N2C-Akkur	714						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur							Farm Pond	1	27372	1	14.78747	75.40101	27372	
4D4A5N2C-Akkur	715	PRABHAVATI SIDRAMAYYA HIREMATH		73/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	415	14.78747	75.40101	18313.152	
4D4A5N2C-Akkur	715						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	716	YADAPPANAV CHINNAVVA SHIVAPUTRAPPA		73/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	520	14.78747	75.40101	22963.2	
4D4A5N2C-Akkur	716						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	717	NINGAPPA TUKKAMMANAVR		74/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	148	14.78747	75.40101	6544.512	

4D4A5N2C-Akkur	717						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	718	FAKKIRAPPA TUKKAMMANAVR		74/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	143	14.78747	75.40101	6314.88	
4D4A5N2C-Akkur	718						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	719	NEELAPPA TUKKAMMANAVR		74/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	143	14.78747	75.40101	6314.88	
4D4A5N2C-Akkur	719						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	720	YALLAPPA TUKKAMMANAVR		74/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	143	14.78747	75.40101	6314.88	
4D4A5N2C-Akkur	720						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	721	TUKKAMMANAVR BEERAPPA		74/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	655	14.78747	75.40101	28933.632	
4D4A5N2C-Akkur	721						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	722	AMBIGER MALATESH SHANKRAPPA		75/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	280	14.78747	75.40101	12342.72	
4D4A5N2C-Akkur	722						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	723	TUKKAMMANAVAR HEGGAPPA A.S.T HIRIYAPPA		75/2A, 75/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	194	14.78747	75.40101	8553.792	
4D4A5N2C-Akkur	723						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	724	TUKKAMMANAVAR YALLAPPA SANNAGUDDAPPA		75/2D	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	41.6	14.78747	75.40101	1837.056	
4D4A5N2C-Akkur	725	TUKKAMMANAVAR RAMAPPA		75/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	261	14.78747	75.40101	11539.008	
4D4A5N2C-Akkur	725						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	726	NAGAPPA BHARAMAPPA TUKKAMMANAVAR		75/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	155	14.78747	75.40101	6831.552	
4D4A5N2C-Akkur	726						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	727	TUKKAMMANAVAR KOTEPPA		75/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	134	14.78747	75.40101	5913.024	
4D4A5N2C-Akkur	727						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	728	ULLAGADDI SHAMBANNA		76/2+4/B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	26	14.78747	75.40101	1148.16	
4D4A5N2C-Akkur	729	MALATESH KARIGAR		76/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	131	14.78747	75.40101	5798.208	
4D4A5N2C-Akkur	729						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	730	IEARAPPA KARIGAR		76/	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	131	14.78747	75.40101	5798.208	
4D4A5N2C-Akkur	730						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	731	PRAKASH KARIGAR		76/	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	131	14.78747	75.40101	5798.208	
4D4A5N2C-Akkur	731						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	732	ULLAGADDI KOTEPPA		76/2+4/A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	927	14.78747	75.40101	40931.904	
4D4A5N2C-Akkur	732						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	733	ULLAGADDI SHAMBULINGAPPA		76/2+4/A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	520	14.78747	75.40101	22963.2	
4D4A5N2C-Akkur	733						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	734	ULLAGADDI HULIYAPPA		76/2+4/2*3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	26	14.78747	75.40101	1148.16	
4D4A5N2C-Akkur	735	ULLAGADDI SHANMUKAPPA		76/2+4/B/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	26	14.78747	75.40101	1148.16	
4D4A5N2C-Akkur	736	ULLAGADDI SOMANNA		76/2+4/B/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	26	14.78747	75.40101	1148.16	
4D4A5N2C-Akkur	737	ULLAGADDI SURESH		76/2+4/B/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	260	14.78747	75.40101	11481.6	
4D4A5N2C-Akkur	737						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	738	TUKKAMMANAVAR NINGAPPA		76/3B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	564	14.78747	75.40101	24915.072	
4D4A5N2C-Akkur	738						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	739	HALLIKAYI MAHADEVAKKA		76/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	130	14.78747	75.40101	5740.8	
4D4A5N2C-Akkur	739						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	740	SHETTEPPANAVA SUDHA KO RAJENDRAREDDI		77	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	547	14.78747	75.40101	24168.768	
4D4A5N2C-Akkur	740						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	741	SHETTEPPANAVA GIRISHREDDI BSAVAREDDI		77	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	520	14.78747	75.40101	22963.2	
4D4A5N2C-Akkur	741						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	742	SHETTEPPANAVA RAMESHREDDI BSAVAREDDI		77	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	520	14.78747	75.40101	22963.2	
4D4A5N2C-Akkur	742						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	743	SHETTEPPANAVA SURESH		77	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	390	14.78747	75.40101	17222.4	
4D4A5N2C-Akkur	743						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	744	MALATESH KARIGAR		78/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	142	14.78747	75.40101	6257.472	
4D4A5N2C-Akkur	744						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	745	IEARAPPA KARIGAR		78/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	143	14.78747	75.40101	6314.88	
4D4A5N2C-Akkur	745						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	746	PRAKASH KARIGAR		78/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	142	14.78747	75.40101	6257.472	
4D4A5N2C-Akkur	746						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	747	HALLIKAR BASAVARAJ		78/1B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	571	14.78747	75.40101	25202.112	
4D4A5N2C-Akkur	747						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	748	MATHAD SHIVALINGAYYA		78/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	394	14.78747	75.40101	17394.624	
4D4A5N2C-Akkur	748						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	749	MATHAD SHIVALINGAYYA		78/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	429	14.78747	75.40101	18944.64	
4D4A5N2C-Akkur	749						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	750	AMBIGER SUBHASH		79/3+4+5+6+7A/B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	267	14.78747	75.40101	11768.64	
4D4A5N2C-Akkur	750						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	751	AMBIGER SUBHASHCHANDRA		79/3+4+5+6+7A/B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	267	14.78747	75.40101	11768.64	
4D4A5N2C-Akkur	751						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	752	AMBIGER SUBHASHCHANDRA		79/3+4+5+6+7A/B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	267	14.78747	75.40101	11768.64	
4D4A5N2C-Akkur	752						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	753	SALIMATHA SHASHIKAL		79/8	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	666	14.78747	75.40101	29392.896	
4D4A5N2C-Akkur	753						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	754	AMBIGER MALATESH SHANKRAPPA		79/9	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	415	14.78747	75.40101	18313.152	
4D4A5N2C-Akkur	754						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	755	SHINDE GANESHAPPA		79/1+2K, 79/1+2/B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	651	14.78747	75.40101	28761.408	
4D4A5N2C-Akkur	755						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur							Farm Pond	1	27372	1	14.78747	75.40101	27372	
4D4A5N2C-Akkur	756	SHINDE BASAVANTHAPPA		79/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	164	14.78747	75.40101	7233.408	
4D4A5N2C-Akkur	756						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	757	SUMITRA M JADAV		79/3+4+5/B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	260	14.78747	75.40101	11481.6	
4D4A5N2C-Akkur	757						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur							Farm Pond	1	27372	1	14.78747	75.40101	27372	
4D4A5N2C-Akkur	758	HADAGALI PARASAPPA		80/1, 80/7	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	281	14.78747	75.40101	12400.128	
4D4A5N2C-Akkur	758						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	759	SHINDE MAHADEVA		80/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	42.9	14.78747	75.40101	1894.464	
4D4A5N2C-Akkur	760	KRSHNAPPA PAVAR		82/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	152	14.78747	75.40101	6716.736	
4D4A5N2C-Akkur	760						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur							Farm Pond	1	27372	1	14.78747	75.40101	27372	
4D4A5N2C-Akkur	761	SAVANUR KRSHANARAJ		82/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	10.4	14.78747	75.40101	459.264	
4D4A5N2C-Akkur	762	KALAJAMTE GOVINDA		82/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	15.6	14.78747	75.40101	688.896	
4D4A5N2C-Akkur	763	PAVAR RAMACHANDRA		82/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	399	14.78747	75.40101	17624.256	
4D4A5N2C-Akkur	763						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	764	SAVANUR BALAVANTH		82/7	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	140	14.78747	75.40101	6200.064	
4D4A5N2C-Akkur	764						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	765	PAVAR KRHUNAPPA		82/8	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	165	14.78747	75.40101	7290.816	
4D4A5N2C-Akkur	765						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	766	RAMANNA PAVAR GANESHAPPA		82/7	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	152	14.78747	75.40101	6716.736	
4D4A5N2C-Akkur	766						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	767	SHINDE PAVAR		80/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	42.9	14.78747	75.40101	1894.464	
4D4A5N2C-Akkur	768	KRSHNAPPA PAVAR		82/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	152	14.78747	75.40101	6716.736	
4D4A5N2C-Akkur	768						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	769	SAVANUR KRSHANARAJ		82/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	10.4	14.78747	75.40101	459.264	
4D4A5N2C-Akkur	770	KALAJAMTE GOVINDA		82/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	15.6	14.78747	75.40101	688.896	
4D4A5N2C-Akkur	771	PAVAR RAMACHANDRA		82/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	399	14.78747	75.40101	17624.256	

4D4A5N2C-Akkur	771						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	772	SAVANUR BALAVANTH		82/7	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	10.4	14.78747	75.40101	459.264	
4D4A5N2C-Akkur	773	PAVARA KRUSHNAPPA		82/8	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	165	14.78747	75.40101	7290.816	
4D4A5N2C-Akkur	773						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	774	RAMANNA PAVAR GANESHAPPA		82/17	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	152	14.78747	75.40101	6716.736	
4D4A5N2C-Akkur	774						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	775	PAVAR SUNDARABAYI KO SHIVAJI		82/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	398	14.78747	75.40101	17566.848	
4D4A5N2C-Akkur	775						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	776	PAVARA PUNDALIKA		82/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	399	14.78747	75.40101	17624.256	
4D4A5N2C-Akkur	776						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur							Recharge Fit	1	25000	1	14.78747	75.40101	25000	
4D4A5N2C-Akkur	777	KRSHNAPPA PAVAR		82/9	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	6.5	14.78747	75.40101	287.04	
4D4A5N2C-Akkur	778	SUBHASHRAV PAVAR		82/15, 82/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	160	14.78747	75.40101	7061.184	
4D4A5N2C-Akkur	778						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	779	YANKAPPA PAVAR		82/11	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	139	14.78747	75.40101	6142.656	
4D4A5N2C-Akkur	779						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	780	RAMANNA PAVARA GANESHAPPA		82/10	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	7.8	14.78747	75.40101	344.448	
4D4A5N2C-Akkur	781	LAKSHMANA PAVAR		82/12	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	152	14.78747	75.40101	6716.736	
4D4A5N2C-Akkur	781						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	782	SANKAPPA PAVAR		82/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	152	14.78747	75.40101	6716.736	

4D4A5N2C-Akkur	782						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	783	RAMANNA PAVAR		82/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	152	14.78747	75.40101	6716.736	
4D4A5N2C-Akkur	783						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	784	AGADI BEEMANNA		82/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	394	14.78747	75.40101	17394.624	
4D4A5N2C-Akkur	784						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	785	GURUNATHAGOUDA HARAKANGI		83/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	520	14.78747	75.40101	22963.2	
4D4A5N2C-Akkur	785						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	786	HARAKANGI PARAMAGOUDA		83/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	918	14.78747	75.40101	40530.048	
4D4A5N2C-Akkur	786						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	787	TUKKAMMANAVAR YALLAVVA		84/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	291	14.78747	75.40101	12859.392	
4D4A5N2C-Akkur	787						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	788	HIREMATH FAKKIRAYYA		84/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	291	14.78747	75.40101	12859.392	
4D4A5N2C-Akkur	788						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	789	CHARANTIMATH CHANNABASAYYA HEMAYYA		84/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	159	14.78747	75.40101	7003.776	
4D4A5N2C-Akkur	789						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	790	CHARANTIMATH NAGAYYA		84/3B/2, 84/3B/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	83.2	14.78747	75.40101	3674.112	
4D4A5N2C-Akkur	791	CHARANTIMATH PUTTAYYA		84/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	407	14.78747	75.40101	17968.704	
4D4A5N2C-Akkur	791						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	792	TOTAGER NAGAPPA		85/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	437	14.78747	75.40101	19289.088	
4D4A5N2C-Akkur	792						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	793	TOTAGER JAYADEVAPPA		85/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	436	14.78747	75.40101	19231.68	
4D4A5N2C-Akkur	793						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	794	MARAGABBIN VIRUPASHAPPA		85/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	650	14.78747	75.40101	28704	
4D4A5N2C-Akkur	794						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	795	MABBIGUDDA NEELAVVA		85/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	311	14.78747	75.40101	13720.512	
4D4A5N2C-Akkur	795						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	796	HOSALLI RAJESH KANTAREDDI		87/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	260	14.78747	75.40101	11481.6	
4D4A5N2C-Akkur	796						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	797	JATTI SHASHIDHAR		87/2B, 87/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	1192	14.78747	75.40101	52643.136	
4D4A5N2C-Akkur	797						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	798	HOSALLI KENCHAREDDER VENKAREDDI		87/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	923	14.78747	75.40101	40759.68	
4D4A5N2C-Akkur	798						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	799	HOSALLI KENCHAREDDI		87/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	183	14.78747	75.40101	8094.528	
4D4A5N2C-Akkur	799						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	800	HOSALLI RAGAVENDRA KANTAREDDI		87/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	650	14.78747	75.40101	28704	
4D4A5N2C-Akkur	800						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	801	HANDIGOLA GUDLEPPA		88/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	2493	14.78747	75.40101	110108.54	
4D4A5N2C-Akkur	801						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	802	HANDIGOLA PARAMAPPA		89	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	160	14.78747	75.40101	7061.184	
4D4A5N2C-Akkur	802						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	803	SALIMATHA PREMA		90/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	677	14.78747	75.40101	29909.568	
4D4A5N2C-Akkur	803						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	804	HIREMATH SHILAJA KO PANCHASHKRAYYA		90/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	289	14.78747	75.40101	12744.576	
4D4A5N2C-Akkur	804						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	805	TUKKAMMANAVAR MALLAPPA		91/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	170	14.78747	75.40101	7520.448	
4D4A5N2C-Akkur	805						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	806	TUKKAMMANAVAR RAMANNA		91/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	170	14.78747	75.40101	7520.448	
4D4A5N2C-Akkur	806						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	807	HANDIGOLA KARABASAPPA		92/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	290	14.78747	75.40101	12801.984	
4D4A5N2C-Akkur	807						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	808	SUBHASHRAV PAVAR		93/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	156	14.78747	75.40101	6888.96	
4D4A5N2C-Akkur	808						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	809	SANKAPPA AJJAPPA PAVAR		93/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	88.4	14.78747	75.40101	3903.744	
4D4A5N2C-Akkur	810	PAVAR RAMANNA		93/1+2/B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	559	14.78747	75.40101	24685.44	
4D4A5N2C-Akkur	810						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	811	SANKAPPA PAVAR		93/3, 94/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78	14.78747	75.40101	3444.48	
4D4A5N2C-Akkur	812	KRSHNAPPA PAVAR		93/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	164	14.78747	75.40101	7233.408	
4D4A5N2C-Akkur	812						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	813	RAMANNA PAVAR		93/5, 93/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	252	14.78747	75.40101	11137.152	
4D4A5N2C-Akkur	813						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	814	YANKAPPA PAVAR		94/1, 94/12	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	163	14.78747	75.40101	7176	
4D4A5N2C-Akkur	814						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	815	LAKSHMANA PAVAR		94/5, 94/13	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	163	14.78747	75.40101	7176	
4D4A5N2C-Akkur	815						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	816	RAMANNA AJJAPPA PAVAR		94/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	80.6	14.78747	75.40101	3559.296	
4D4A5N2C-Akkur	817	YADAPPANAVAR CHINNAVVA SHIVAPUTRAPPA		95/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	165	14.78747	75.40101	7290.816	
4D4A5N2C-Akkur	817						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	817						Farm Pond	1	27372	1	14.78747	75.40101	27372	
4D4A5N2C-Akkur	817						Recharge Fit	1	25000	1	14.78747	75.40101	25000	
4D4A5N2C-Akkur	818	AGADI BEEMAPPA		95/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	242	14.78747	75.40101	10677.888	
4D4A5N2C-Akkur	818						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	818						Recharge Fit	1	25000	1	14.78747	75.40101	25000	
4D4A5N2C-Akkur	819	HANDIGOLA PARAMESHARAPPA		95/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104	14.78747	75.40101	4592.64	
4D4A5N2C-Akkur	820	RENAVVA DODDANINGAPPA TALAVAR/KENCHAMMANAVAR		96/1+2/B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	26	14.78747	75.40101	1148.16	
4D4A5N2C-Akkur	820						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	821	TUKKAMMANAVAR KOTEPPA		96/1+2/A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	224	14.78747	75.40101	9874.176	
4D4A5N2C-Akkur	821						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	822	MARIGUDA HANUMANTHAGOUDA		96/1+2/A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52	14.78747	75.40101	2296.32	
4D4A5N2C-Akkur	823	HANUMANTHAGOUDA VEERABHADRAGOUDA MARIGUDA		96/4B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104	14.78747	75.40101	4592.64	

4D4A5N2C-Akkur	824	CHANDANNANAVAR IRAMMA		96/4B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	160	14.78747	75.40101	7061.184	
4D4A5N2C-Akkur	824						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	825	MARIGUDA PRALLADAGOUDA HANUMANTHAGOUDA		96/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	374	14.78747	75.40101	16533.504	
4D4A5N2C-Akkur	825						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	826	HIREMATH SHILAJA		113/1B, 119/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	289	14.78747	75.40101	12744.576	
4D4A5N2C-Akkur	826						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	827	KOKKARAGUNDI NAGAVVA		119/2+3A+B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	419	14.78747	75.40101	18485.376	
4D4A5N2C-Akkur	827						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	828	KRISHNAJI SITARAMAPPA SHINDE		129/1A+1B/1A, 120/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	207	14.78747	75.40101	9127.872	
4D4A5N2C-Akkur	828						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	829	SHIVANAGOUDA YALLAPPA		120/1A+1B/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	186	14.78747	75.40101	8209.344	
4D4A5N2C-Akkur	829						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	830	JADAV AKKUR MARUTEPPA		120/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	94.9	14.78747	75.40101	4190.784	
4D4A5N2C-Akkur	831	SHIVANAGOUDA YALLAVVA KO SHIVANAGOUDA		120/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	49.4	14.78747	75.40101	2181.504	
4D4A5N2C-Akkur	832	SHIVANAGOUDA YALLAVVA		120/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	54.6	14.78747	75.40101	2411.136	
4D4A5N2C-Akkur	833	SOMANAKATTI ASHOKAPPA		120/7, 120/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	129	14.78747	75.40101	5683.392	
4D4A5N2C-Akkur	834	MAGADIMATH KAVITHA KO IRAYYA		121/1+2+3+4+5+6+7+B/7	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	134	14.78747	75.40101	5913.024	
4D4A5N2C-Akkur	834						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	835	MAGADIMATH VEERAYYA		121/1+2+3+4+5+6+7+B/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	143	14.78747	75.40101	6314.88	
4D4A5N2C-Akkur	835						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	836	MAGADIMATH SOMAYYA		121/1+2+3+4+5+6+7/B/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	98.8	14.78747	75.40101	4363.008	
4D4A5N2C-Akkur	837	TELAGI NAGARAJ		121/1+2+3+4+5+6+7/B/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	98.8	14.78747	75.40101	4363.008	
4D4A5N2C-Akkur	838	MAGADIMATH IRAYYA		121/10A/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	11.7	14.78747	75.40101	516.672	
4D4A5N2C-Akkur	839	MAGADIMATH IRAYYA HEMAYYA		121/7A+8B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	16.9	14.78747	75.40101	746.304	
4D4A5N2C-Akkur	840	TALAVARA KENCHAMMANAVAR SHIVARAJ NINGAPPA		121/8A/9B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	16.9	14.78747	75.40101	746.304	
4D4A5N2C-Akkur	841	MAGADIMATH IRAYYA A.S.T PARVATEVVA		121/8A+2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	10.4	14.78747	75.40101	459.264	
4D4A5N2C-Akkur	842	ILIGER GUDLEPPA		122/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	419	14.78747	75.40101	18485.376	
4D4A5N2C-Akkur	842						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	843	ILIGER MALATESH		122/1A, 122/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	299	14.78747	75.40101	13203.84	
4D4A5N2C-Akkur	843						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	844	SALIMATH SHASHIKAL		122/2A+B/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	182	14.78747	75.40101	8037.12	
4D4A5N2C-Akkur	844						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	845	SALIMATH PREMA		122/2A+B/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	194	14.78747	75.40101	8553.792	
4D4A5N2C-Akkur	845						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	846	SALIMATH SHILAJA		122/2A+B/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	195	14.78747	75.40101	8611.2	
4D4A5N2C-Akkur	846						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	847	BAGILAD SURESH		122/2A+B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	190	14.78747	75.40101	8381.568	
4D4A5N2C-Akkur	847						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	848	PATIL SIDDANAGOUDA		123/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	168	14.78747	75.40101	7405.632	

4D4A5N2C-Akkur	848						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	849	MALLIKARJUN FAKKIRAPPA HANDRAL		123/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	307	14.78747	75.40101	13548.288	
4D4A5N2C-Akkur	849						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	850	MALATESH GUDLEPPA ILIGERA		123/1A/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	632	14.78747	75.40101	27900.288	
4D4A5N2C-Akkur	850						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	851	BHARADI TALAVAR PUSPAVATHI RENUKA		123/1A+B/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	312	14.78747	75.40101	13777.92	
4D4A5N2C-Akkur	851						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	852	HIREGOUDA BHARAMAGOUDA		124	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	361	14.78747	75.40101	15959.424	
4D4A5N2C-Akkur	852						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	853	HIREGOUDA PARASHURAM		125/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	172	14.78747	75.40101	7577.856	
4D4A5N2C-Akkur	853						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	854	MARIGOUDA DHASHARATHGOUDA		125/	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	173	14.78747	75.40101	7635.264	
4D4A5N2C-Akkur	854						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	855	SHEKAPPA KOTRAPPA GANIGER/MACHCHIGUDDA		126/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	179	14.78747	75.40101	7922.304	
4D4A5N2C-Akkur	855						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	856	PATIL PAVANAGOUDA		126/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	179	14.78747	75.40101	7922.304	
4D4A5N2C-Akkur	856						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	857	PATIL BHAGAVANTHAGOUDA		127	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	368	14.78747	75.40101	16246.464	
4D4A5N2C-Akkur	857						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	858	TOTAGER PRAKASH		128/1+4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	169	14.78747	75.40101	7463.04	

4D4A5N2C-Akkur	858						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	859	AGADI BEEMAPPA HANUMANTHAPPA		128/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	173	14.78747	75.40101	7635.264	
4D4A5N2C-Akkur	859						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	860	TALAVARA HANUMANTHAPPA		128/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	137	14.78747	75.40101	6027.84	
4D4A5N2C-Akkur	860						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	861	TALAVARA KENCHAMMANAVAR SHIVARAJ NINGAPPA		128/3B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	225	14.78747	75.40101	9931.584	
4D4A5N2C-Akkur	861						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	862	FAKKIRESSH MANJAPPA AMBIGER		129/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	198	14.78747	75.40101	8726.016	
4D4A5N2C-Akkur	862						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	863	PATIL HOSAGOUDA NINGANGOUDA		129/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	88.4	14.78747	75.40101	3903.744	
4D4A5N2C-Akkur	864	HOSAGOUDA BHARAMAGOUDA GUDDANAGOUDA		129/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	343	14.78747	75.40101	15155.712	
4D4A5N2C-Akkur	864						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	865	HOSAGOUDA NINGANAGOUDA BHARAMAGOUDA		130/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	58.5	14.78747	75.40101	2583.36	
4D4A5N2C-Akkur	866	PATIL HOSAGOUDA SHIVANAGOUDA NINGANGOUDA		130/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	63.7	14.78747	75.40101	2812.992	
4D4A5N2C-Akkur	867	HOSAGOUDA BHARAMAGOUDA GUDDANAGOUDA		130/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	211	14.78747	75.40101	9300.096	
4D4A5N2C-Akkur	867						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	868	RAMANGUDA SHIVAKUMAR		131/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	178	14.78747	75.40101	7864.896	
4D4A5N2C-Akkur	868						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	869	TALAVARA KENCHAMMANAVAR BASAVANNEVVA GUDDAPPA		131/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	79.3	14.78747	75.40101	3501.888	
4D4A5N2C-Akkur	870	TALAVARA HANUMANTHAPPA		131/2B, 132	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	296	14.78747	75.40101	13089.024	
4D4A5N2C-Akkur	870						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	871	SOMANAGODA BHEEMANAGOUDA PATIL		133	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	174	14.78747	75.40101	7692.672	
4D4A5N2C-Akkur	871						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	872	MARIGOUDA SHANKARAGOUDA		134	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	179	14.78747	75.40101	7922.304	
4D4A5N2C-Akkur	872						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	873	HIREGOUDA BHARAMAGOUDA		135/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	117	14.78747	75.40101	5166.72	
4D4A5N2C-Akkur	874	MARIGOUDA MUTTUGOUDA		130	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	195	14.78747	75.40101	8611.2	
4D4A5N2C-Akkur	874						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	875	NAGAVVA SHIVANAGOUDA MARIGOUDA		137	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	177	14.78747	75.40101	7807.488	
4D4A5N2C-Akkur	875						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	876	KATENAHALLI NAGAVVA HONNAPA		138	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	157	14.78747	75.40101	6946.368	
4D4A5N2C-Akkur	876						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	877	HIREGOUDA BHARAMGOUDA		139	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	33.8	14.78747	75.40101	1492.608	
4D4A5N2C-Akkur	878	RAMAGOUDA SOMANAGOUDA		140	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	225	14.78747	75.40101	9931.584	
4D4A5N2C-Akkur	878						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	879	MARIGOUDA PARASANAGOUDA		141/A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	67.6	14.78747	75.40101	2985.216	
4D4A5N2C-Akkur	880	MARIGOUDA DHASHARATHGOUDA		141/A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	65	14.78747	75.40101	2870.4	

4D4A5N2C-Akkur	881	MARIGOUDA PRALLADAGOUDA HANUMANGOUDA		141/2+3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	101	14.78747	75.40101	4477.824	
4D4A5N2C-Akkur	882	KALAVATI KO SHEKAGOUDA MARIGOUDA		142/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	31.2	14.78747	75.40101	1377.792	
4D4A5N2C-Akkur	883	MARIGOUDA KALAVATI KO SHEKAGOUDA		142/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	39	14.78747	75.40101	1722.24	
4D4A5N2C-Akkur	884	MARIGOUDA HANUMANTHAGOUDA VEERABHDRAGOUDA		143/2A, 143/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	32.5	14.78747	75.40101	1435.2	
4D4A5N2C-Akkur	885	RAMANAGOUDA HANUMANTHAGOUDA		143/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	32.5	14.78747	75.40101	1435.2	
4D4A5N2C-Akkur	886	HOSAGOUDA NAGNAGOUDA		144/6A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	68.9	14.78747	75.40101	3042.624	
4D4A5N2C-Akkur	887	HOSAGOUDA PUTTAVVA		144/6B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	70.2	14.78747	75.40101	3100.032	
4D4A5N2C-Akkur	888	HOSAGOUDA YALLAVVA		144/1A/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	62.4	14.78747	75.40101	2755.584	
4D4A5N2C-Akkur	889	PATIL HOSAGOUDA SHIVANAGOUDA NINGANGOUDA		144/1+3+4+5+/1K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	39	14.78747	75.40101	1722.24	
4D4A5N2C-Akkur	890	HOSAGOUDA RAMANGOUDA		144/1+3+4+5+/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	62.4	14.78747	75.40101	2755.584	
4D4A5N2C-Akkur	891	AMBIGERA SUBHASH HONNAPPA		144/1+2+3+4+5/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	53.3	14.78747	75.40101	2353.728	
4D4A5N2C-Akkur	892	PARASANAGOUDA NEELANAGOUDA MARIGOUDA		144/1+3+2+5/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	53.3	14.78747	75.40101	2353.728	
4D4A5N2C-Akkur	893	BHARADI PARAMESHAPPA		145/15A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	22.1	14.78747	75.40101	975.936	
4D4A5N2C-Akkur	894	HOSAMANI BEEMAPPA		145/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	19.5	14.78747	75.40101	861.12	
4D4A5N2C-Akkur	895	AGADI RAMAPPA		145/10	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	3.9	14.78747	75.40101	172.224	
4D4A5N2C-Akkur	896	TALAVARA NINGAPPA		145/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	6.5	14.78747	75.40101	287.04	
4D4A5N2C-Akkur	897	TALAVARA PUNDISOPPIN ADIVEPPA		145/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	48.1	14.78747	75.40101	2124.096	
4D4A5N2C-Akkur	898	ANGADI LAKSMANA		145/11	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	31.2	14.78747	75.40101	1377.792	
4D4A5N2C-Akkur	899	ANGADI SHIVAPUTRAPPA		145/11	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	15.6	14.78747	75.40101	688.896	

4D4A5N2C-Akkur	900	ANGADI MARIYAPPA		145/11	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	15.6	14.78747	75.40101	688.896	
4D4A5N2C-Akkur	901	ANGADI BHARAMAPPA MARADEPPA		145/110.24	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	20.8	14.78747	75.40101	918.528	
4D4A5N2C-Akkur	902	BHARADI HONNAPPA		145/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	6.5	14.78747	75.40101	287.04	
4D4A5N2C-Akkur	903	BHARADI HANUMAPPA		145/14	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	6.5	14.78747	75.40101	287.04	
4D4A5N2C-Akkur	904	BHARADI BHARAMAPPA		145/14	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	6.5	14.78747	75.40101	287.04	
4D4A5N2C-Akkur	905	BHARADI MUTTANNA		145/15A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	23.4	14.78747	75.40101	1033.344	
4D4A5N2C-Akkur	906	BHARADI HANUMAPPA		145/15A, 145/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	50.7	14.78747	75.40101	2238.912	
4D4A5N2C-Akkur	907	MARIGOUDA SHAMANAGOUDA SAMRATAGOUDA		145/15B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	58.5	14.78747	75.40101	2583.36	
4D4A5N2C-Akkur							Farm Pond	1	27372	1	14.78747	75.40101	27372	
4D4A5N2C-Akkur	908	TALAVARA HOSAMANI HONNAPPA		145/7, 145/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	15.6	14.78747	75.40101	688.896	
4D4A5N2C-Akkur	909	TALAVARA BEEMAPPA		145/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	3.9	14.78747	75.40101	172.224	
4D4A5N2C-Akkur	910	TALAVARA FAKKIRAPPA A.S.T YAMANAVVA		145/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	6.5	14.78747	75.40101	287.04	
4D4A5N2C-Akkur	911	HOSAMANI TALAVARA DEVINDRAPPA		145/2, 140/9, 150/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	217	14.78747	75.40101	9587.136	
4D4A5N2C-Akkur	911						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	912	TALAVARA FAKKIRAPPA		145/7, 145/9, 145/8, 145/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	29.9	14.78747	75.40101	1320.384	
4D4A5N2C-Akkur	913	BAHRADI TALAVAR YALLAPPA		145/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	70.2	14.78747	75.40101	3100.032	
4D4A5N2C-Akkur	914	HOSAMANI SHIVARAJAKUMAR GOVINDAPPA		146/8, 146/10	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104	14.78747	75.40101	4592.64	
4D4A5N2C-Akkur	915	AGADI HANUMANTHAPPA		146/3+4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	13	14.78747	75.40101	574.08	
4D4A5N2C-Akkur	916	HOSAMANI TALAVAR DEVINDRAPPA		146/9	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52	14.78747	75.40101	2296.32	

4D4A5N2C-Akkur	917	HOSAMANI TALAVAR HANUMANTHAPA		146/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	26	14.78747	75.40101	1148.16	
4D4A5N2C-Akkur	918	SHINDE NANABI		146/5+6+1B/8	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	157	14.78747	75.40101	6946.368	
4D4A5N2C-Akkur	918						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	919	TALAVAR HOSAMANI BEEMAPPA		146/5+6/BA	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	48.1	14.78747	75.40101	2124.096	
4D4A5N2C-Akkur	920	DURGAPPA IRAPPA LENKEMMANAVAR		146/2/2A+2K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	91	14.78747	75.40101	4018.56	
4D4A5N2C-Akkur	921	HANUMANTHAPPA RAMANNA TALAVAR		146/15, 146/14	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	67.6	14.78747	75.40101	2985.216	
4D4A5N2C-Akkur	922	TALAVAR HOSAMANI DEVAPPA		146/17, 146/11	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52	14.78747	75.40101	2296.32	
4D4A5N2C-Akkur	923	TALAVAR LENKAMMANAVAR HONNAPPA		146/2+3+5D	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	93.6	14.78747	75.40101	4133.376	
4D4A5N2C-Akkur	924	AGADI HANUMANTHAPPA		146/3+4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	172	14.78747	75.40101	7577.856	
4D4A5N2C-Akkur	924						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	925	HOSAMANI TALAVAR DYAMANNA		146/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	33.8	14.78747	75.40101	1492.608	
4D4A5N2C-Akkur	926	HOSAMANI IRAPPA FAKKIRAPPA		146/5+6B/8	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52	14.78747	75.40101	2296.32	
4D4A5N2C-Akkur	927	HOSAMANI TALAVAR DYAVAPPA		146/13	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	39	14.78747	75.40101	1722.24	
4D4A5N2C-Akkur	928	PARASANAGOUDA VEERANAGOUDA MARIGOUDA		147/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	161	14.78747	75.40101	7118.592	
4D4A5N2C-Akkur	928						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	929	AMBEGR SUBHASH HONNAPPA		147/2, 148/2, 1.68	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	65	14.78747	75.40101	2870.4	
4D4A5N2C-Akkur	930	CHITTI SHEKARAYYA		148/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	152	14.78747	75.40101	6716.736	
4D4A5N2C-Akkur	930						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	931	MANUNTHA NINGAPPA TALAVAR KENCHAMMANAVAR		148/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	55.9	14.78747	75.40101	2468.544	

4D4A5N2C-Akkur							Farm Pond	1	27372	1	14.78747	75.40101	27372	
4D4A5N2C-Akkur	932	TOTAGER IRAVVA IRAPPA		149	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	127	14.78747	75.40101	5625.984	
4D4A5N2C-Akkur	933	MARIGOUDA GURUNATHAGOUDA		150/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	124	14.78747	75.40101	5453.76	
4D4A5N2C-Akkur	934	HOSAMANI GOVINDAPPA HANUMANTAPPA		150/3A, 150/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	204	14.78747	75.40101	9013.056	
4D4A5N2C-Akkur	934						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	935	MUTTANNA TALAVAR HOSAMNI		150/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78	14.78747	75.40101	3444.48	
4D4A5N2C-Akkur	936	HOSAMANI SHIVARAJAKUMAR GOVINDAPPA		150/3B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	139	14.78747	75.40101	6142.656	
4D4A5N2C-Akkur	936						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	937	KENCHAMMANAVAR RENUKA		151/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	267	14.78747	75.40101	11768.64	
4D4A5N2C-Akkur	937						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	938	BASAVARJ PUTTAPPA TOATGER		152/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	156	14.78747	75.40101	6888.96	
4D4A5N2C-Akkur	938						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	939	JAGADISH VEERABHDRAPPA TOTAGER		152/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	155	14.78747	75.40101	6831.552	
4D4A5N2C-Akkur	939						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	940	TOTAGER IRAVVA KO VEERAPPA		152/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	183	14.78747	75.40101	8094.528	
4D4A5N2C-Akkur	940						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	941	DEVINDRAPPA VEERUPASHAKPPA TOTAGERA		150/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	150	14.78747	75.40101	6601.92	
4D4A5N2C-Akkur	941						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	942	TOTAGER MUDAKAPPA		153/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	306	14.78747	75.40101	13490.88	

4D4A5N2C-Akkur	942						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	943	TOTAGER GANGAVVA		153/7	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	156	14.78747	75.40101	6888.96	
4D4A5N2C-Akkur	943						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	944	HOSAMANI KO FAKKIRAPPA		154/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	156	14.78747	75.40101	6888.96	
4D4A5N2C-Akkur	944						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	945	TOTAGER SHANTAVVA KO PUTTAPPA		154/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	215	14.78747	75.40101	9472.32	
4D4A5N2C-Akkur	945						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	946	SALANKE PRAVEENA AJRUNAPPA		155/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	137	14.78747	75.40101	6027.84	
4D4A5N2C-Akkur	946						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	947	SALANKE DEVAKABAYI		155/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	137	14.78747	75.40101	6027.84	
4D4A5N2C-Akkur	947						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	948	SALANKE DHASHKRATAPPA		155/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	183	14.78747	75.40101	8094.528	
4D4A5N2C-Akkur	948						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	949	SALIMATH VEERABHADRAYYA		155/3, 156/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	246	14.78747	75.40101	10850.112	
4D4A5N2C-Akkur	949						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	950	HANUMANTHA NINGAPPA TUKKAMMANAVAR		155/4+5+6+7+8/9A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	182	14.78747	75.40101	8037.12	
4D4A5N2C-Akkur	950						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	951	TUKKAMMANAVAR RAMAPPA		155/1+5+6+7+8/9B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	179	14.78747	75.40101	7922.304	
4D4A5N2C-Akkur	951						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	952	SALIMATH SHIVAYYA		156/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	143	14.78747	75.40101	6314.88	

4D4A5N2C-Akkur	952						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	953	HUNASIMARAD MUTTAPPA BASAVANTHAPPA		157/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	192	14.78747	75.40101	8496.384	
4D4A5N2C-Akkur	953						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	954	SALIMATHA NAGAVVA KO SHEKAYYA		157/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	124	14.78747	75.40101	5453.76	
4D4A5N2C-Akkur	955	NAGAPPA BHARAMAPPA TUKKAMMANAVAR		158/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	68.9	14.78747	75.40101	3042.624	
4D4A5N2C-Akkur	956	SANNAGUDDAPPA TUKKAMMANAVAR		168/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	66.3	14.78747	75.40101	2927.808	
4D4A5N2C-Akkur	957	PUJAR DASAR DEVINDRAPPA		158/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	157	14.78747	75.40101	6946.368	
4D4A5N2C-Akkur	957						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	958	TUKKAMMANAVAR TIPPANNA		158/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	83.2	14.78747	75.40101	3674.112	
4D4A5N2C-Akkur	959	TUKKAMMANAVAR NINGAPPA		158/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	84.5	14.78747	75.40101	3731.52	
4D4A5N2C-Akkur	960	TALAVAR KENCHAPPANAVAR NINGAPPA		158/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	255	14.78747	75.40101	11251.968	
4D4A5N2C-Akkur	960						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	961	TUKKAMMANAVAR BHARAMAPPA		158/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	83.2	14.78747	75.40101	3674.112	
4D4A5N2C-Akkur	962	MALATESH MAHANTESH TUKKAMMANAVAR		159/2+3+5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	55.9	14.78747	75.40101	2468.544	
4D4A5N2C-Akkur	963	HANUMANTHAPPA TUKKAMMANAVAR GUDDAPPA		159/2+3+5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	111	14.78747	75.40101	4879.68	
4D4A5N2C-Akkur	964	TUKKAMMANAVAR NAGAPPA		159/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	224	14.78747	75.40101	9874.176	
4D4A5N2C-Akkur	964						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	965	GURUSIDDAPPA SHIVALINGAPPA PAVADASHETTER		160/2B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	208	14.78747	75.40101	9185.28	
4D4A5N2C-Akkur	965						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	966	TOTAGER LAKSHMAVVA		160/2A/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	66.3	14.78747	75.40101	2927.808	
4D4A5N2C-Akkur	967	GANIGER YATTINAHALLI SHANMUKAPA		160/2A/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	68.9	14.78747	75.40101	3042.624	
4D4A5N2C-Akkur	968	ANKALAKOTI PRAKASH		166/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	176	14.78747	75.40101	7750.08	
4D4A5N2C-Akkur	968						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	969	ANKALAKOTI GADIGEPPA		166/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	260	14.78747	75.40101	11481.6	
4D4A5N2C-Akkur	969						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	970	BAGILAD GANGUBAYI KO GANAPPA		167/2A, 167/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	185	14.78747	75.40101	8151.936	
4D4A5N2C-Akkur	970						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	971	BAGILAD VITTAL		167/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	107	14.78747	75.40101	4707.456	
4D4A5N2C-Akkur	972	SALIMATH NAGARAJAYYA		167/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	264	14.78747	75.40101	11653.824	
4D4A5N2C-Akkur	972						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	973	BAGILAD VITTAPPA		167/2A, 167/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78	14.78747	75.40101	3444.48	
4D4A5N2C-Akkur	974	HALLIKERI VEERAPPA		168	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	248	14.78747	75.40101	10964.928	
4D4A5N2C-Akkur	974						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	975	SAMRAJJAGOUDA HANUMANTHAGOUDA MARIGOUDA		169/1, 169/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	436	14.78747	75.40101	19231.68	
4D4A5N2C-Akkur	975						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	976	ANAKALAKOTI PUSHPA		169/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	182	14.78747	75.40101	8037.12	
4D4A5N2C-Akkur	976						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	977	TUAKKAMMANAVAR MALATESH NINGAPPA		170/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	142	14.78747	75.40101	6257.472	

4D4A5N2C-Akkur	977						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	978	HALLIKERI SHAMBULINGAPPA		171/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	202	14.78747	75.40101	8898.24	
4D4A5N2C-Akkur	978						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	979	HALLIKERI RUDRAPPA		171/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	202	14.78747	75.40101	8898.24	
4D4A5N2C-Akkur	979						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	980	GANGIGERI SHANSURSAB		175/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	14.3	14.78747	75.40101	631.488	
4D4A5N2C-Akkur	981	PAVAR SHIVAJI		175/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	14.3	14.78747	75.40101	631.488	
4D4A5N2C-Akkur	982	KALAKOTI MAHABALESHWARAPPA		175/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	23.4	14.78747	75.40101	1033.344	
4D4A5N2C-Akkur	983	HADAGALI PARASAPPA		175/5A/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	53.3	14.78747	75.40101	2353.728	
4D4A5N2C-Akkur	984	ELUKOTI IRAMMA KO CHINTHAMANEPPA		175/5B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	213	14.78747	75.40101	9414.912	
4D4A5N2C-Akkur	984						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	985	PAVAR KRHUNAPPA		175/7A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	97.5	14.78747	75.40101	4305.6	
4D4A5N2C-Akkur	986	HALLIKERI SHANKRAPPA KO BASAPPA		176/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	233	14.78747	75.40101	10276.032	
4D4A5N2C-Akkur	986						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	987	SHIVABASAVARAJ HALIKERI		176/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104	14.78747	75.40101	4592.64	
4D4A5N2C-Akkur	988	SHASHIDHAR HALLIKERI		176/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	156	14.78747	75.40101	6888.96	
4D4A5N2C-Akkur	988						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	989	HALLIKERI RUDRAPPA		176/4, 176/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	579	14.78747	75.40101	25546.56	
4D4A5N2C-Akkur	989						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	990	HALLIKERI SHANKRAPPA KO BASAPPA		177/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	160	14.78747	75.40101	7061.184	

4D4A5N2C-Akkur	990						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	991	VISHWANATHA HALLIKERI		177/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	160	14.78747	75.40101	7061.184	
4D4A5N2C-Akkur	991						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	992	HALLIKERI VINAYA		178/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	196	14.78747	75.40101	8668.608	
4D4A5N2C-Akkur	992						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	993	GUTTAL SURESH		178/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	196	14.78747	75.40101	8668.608	
4D4A5N2C-Akkur	993						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	994	YADAPPANAVAR CHINNAVVA SHIVAPUTRAPPA		178/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	328	14.78747	75.40101	14466.816	
4D4A5N2C-Akkur	994						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	995	VITTAL SITARAMAPPA SHINDE		179/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	62.4	14.78747	75.40101	2755.584	
4D4A5N2C-Akkur	996	HOSAMANI DEVINDRAPPA		179/A+B+K+D	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	144	14.78747	75.40101	6372.288	
4D4A5N2C-Akkur	996						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	997	HALLIKERI VEERAPPA		180/2., 180/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	270	14.78747	75.40101	11940.864	
4D4A5N2C-Akkur	997						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	998	HALLIKERI SHIAVALINGAPPA		181/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	164	14.78747	75.40101	7233.408	
4D4A5N2C-Akkur	998						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	999	GANDIGERI MAHAMAD HANIFSAB		182/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	151	14.78747	75.40101	6659.328	
4D4A5N2C-Akkur	999						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1000	GANDIGERI MASABBI		182/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	151	14.78747	75.40101	6659.328	
4D4A5N2C-Akkur	1000						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	1001	ANKALAKOTI GUDLEPPA		183/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	510	14.78747	75.40101	22503.936	
4D4A5N2C-Akkur	1001						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1002	MRUNTHJAYA BASAVRAJ HAVERI		183/1A/1, 183/1A/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	676	14.78747	75.40101	29852.16	
4D4A5N2C-Akkur	1002						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1003	GANDIGERI JAMALASAB		184/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	183	14.78747	75.40101	8094.528	
4D4A5N2C-Akkur	1003						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1004	SALIMATHA CHANNAVEERASWAMI		184/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	108	14.78747	75.40101	4764.864	
4D4A5N2C-Akkur	1005	GANDIGERI BHASHASAB		184/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78	14.78747	75.40101	3444.48	
4D4A5N2C-Akkur	1006	GATAGE DHASHARATHA		184	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	198	14.78747	75.40101	8726.016	
4D4A5N2C-Akkur	1006						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1007	GATAGE KRISHNAPPA		184/1A/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	65	14.78747	75.40101	2870.4	
4D4A5N2C-Akkur	1008	ILIGER MANJUNATHA		184/1A/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	117	14.78747	75.40101	5166.72	
4D4A5N2C-Akkur	1009	SALIMATHA CHANNAVEERASWAMI		184/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	105	14.78747	75.40101	4650.048	
4D4A5N2C-Akkur	1010	SALIMATHA SHEKHARAYYA		185/1A, 185/1K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104	14.78747	75.40101	4592.64	
4D4A5N2C-Akkur	1011	GANDIGERA BAHSHASAB		185/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	85.8	14.78747	75.40101	3788.928	
4D4A5N2C-Akkur	1012	TUKKAMMANAVAR NAGAPPA		186/7	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	24.7	14.78747	75.40101	1090.752	
4D4A5N2C-Akkur	1013	TALAVARA KENCHAMMANAVAR RENAVVA		186/2B/2D	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	84.5	14.78747	75.40101	3731.52	
4D4A5N2C-Akkur	1014	TALAVARA YALLAPPA SANNAGUDDAPPA		186/2B/2K/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	88.4	14.78747	75.40101	3903.744	
4D4A5N2C-Akkur	1015	FAKKIRAPPA KARIYAPPA TUKKAMMANAVR		186/2A/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	160	14.78747	75.40101	7061.184	

4D4A5N2C-Akkur	1015						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1016	SALIMATHA CHANDRASHEKARAYYA		186/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	238	14.78747	75.40101	10505.664	
4D4A5N2C-Akkur	1016						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1017	FAKKIRAPPA TUKKAMMANAVR		186/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	48.1	14.78747	75.40101	2124.096	
4D4A5N2C-Akkur	1018	NAGAPPA BASAPPA TUKKAMMANAVAR		186/5A/1K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	32.5	14.78747	75.40101	1435.2	
4D4A5N2C-Akkur	1019	NAGAPPA TUKKAMMANAVAR		186/7	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	49.4	14.78747	75.40101	2181.504	
4D4A5N2C-Akkur	1020	BHARADI TALAVARA YALLAPPA		187/29	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	120	14.78747	75.40101	5281.536	
4D4A5N2C-Akkur	1021	BHARADI BASAVARAJ		187/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	32.5	14.78747	75.40101	1435.2	
4D4A5N2C-Akkur	1022	TALAVARA FAKKIRAPPA		187/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	3.9	14.78747	75.40101	172.224	
4D4A5N2C-Akkur	1023	ANAGDI HANUMANTAPPA		187/13	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	13	14.78747	75.40101	574.08	
4D4A5N2C-Akkur	1024	TALAVARA HONNAPPA		187/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	26	14.78747	75.40101	1148.16	
4D4A5N2C-Akkur	1025	TALAVARA FAKKIRAPPA		187/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	65	14.78747	75.40101	2870.4	
4D4A5N2C-Akkur	1026	TALAVARA NINGAPPA		187/21	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52	14.78747	75.40101	2296.32	
4D4A5N2C-Akkur	1027	TALAVAR HOSAMANI HONNAPPA		187/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	26	14.78747	75.40101	1148.16	
4D4A5N2C-Akkur	1028	TALAVARA FAKKIRAPPA		187/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	14.3	14.78747	75.40101	631.488	
4D4A5N2C-Akkur	1029	KONCHAGERI BHARAMAPPA		187/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	36.4	14.78747	75.40101	1607.424	
4D4A5N2C-Akkur	1030	TALAVARA HANUMANTHAPPA		187/8	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	23.4	14.78747	75.40101	1033.344	
4D4A5N2C-Akkur	1031	TALAVARA HONNAPPA		187/18	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	26	14.78747	75.40101	1148.16	
4D4A5N2C-Akkur	1032	MARIGOUDA SHAMANAGOUDA SAMRJYAGOUDA		187/3B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	122	14.78747	75.40101	5396.352	

4D4A5N2C-Akkur	1033	BHARADI MUTTANNA		187/31A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	44.2	14.78747	75.40101	1951.872	
4D4A5N2C-Akkur	1034	BHARADI HANUMAPPA		187/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	45.5	14.78747	75.40101	2009.28	
4D4A5N2C-Akkur	1035	BHARADI PARAMESHAPPA		187/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	45.5	14.78747	75.40101	2009.28	
4D4A5N2C-Akkur	1036	TALAVARA SHIVAPPA		188	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	31.2	14.78747	75.40101	1377.792	
4D4A5N2C-Akkur	1037	HOSAGOUDA RAMANGOUDA		189/3B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	23.4	14.78747	75.40101	1033.344	
4D4A5N2C-Akkur	1038	HOSAGOUDA HANUMANTHAGOUDA BEEMANAGOUDA		189/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	23.4	14.78747	75.40101	1033.344	
4D4A5N2C-Akkur	1039	MARIGOUDA VEERABGDRAGOUDA		190/4B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	24.7	14.78747	75.40101	1090.752	
4D4A5N2C-Akkur	1040	MARIGOUDA PRAHLADAGOUDA BEEMANAGOUDA		190/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	50.7	14.78747	75.40101	2238.912	
4D4A5N2C-Akkur	1041	MARIGOUDA VEERABGDRAGOUDA		191	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	174	14.78747	75.40101	7692.672	
4D4A5N2C-Akkur	1041						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1042	PATIL SOMANAGOUDA BEEMANAGOUDA		192/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	85.8	14.78747	75.40101	3788.928	
4D4A5N2C-Akkur	1043	PATIL PAVANAGOUDA		192/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	84.5	14.78747	75.40101	3731.52	
4D4A5N2C-Akkur	1044	PATIL BHAGAVANTHAGOUDA		194	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	18.2	14.78747	75.40101	803.712	
4D4A5N2C-Akkur	1044						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1045	SANKAPPA PAVAR		196/8A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	24.7	14.78747	75.40101	1090.752	
4D4A5N2C-Akkur	1046	SUBBARAV PAVAR		196/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	24.7	14.78747	75.40101	1090.752	
4D4A5N2C-Akkur	1047	KRISHNAPPA PAVAR		196/13	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	55.9	14.78747	75.40101	2468.544	
4D4A5N2C-Akkur	1048	BARKI ASHOKA HUCHCHPPA		196/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	63.7	14.78747	75.40101	2812.992	
4D4A5N2C-Akkur	1049	SHINDE RAMANNA		196/5A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78	14.78747	75.40101	3444.48	

4D4A5N2C-Akkur	1050	BARKI CHANDRAVATI KO CHANDRASHEKAR		196/8B/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	84.5	14.78747	75.40101	3731.52	
4D4A5N2C-Akkur	1051	RAMANNA PAVAR		196/14	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	55.9	14.78747	75.40101	2468.544	
4D4A5N2C-Akkur	1052	YANKAPPA PAVAR		196/1+7/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	80.6	14.78747	75.40101	3559.296	
4D4A5N2C-Akkur	1053	BOMMAGATTI YASHODHA		196/8B/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	84.5	14.78747	75.40101	3731.52	
4D4A5N2C-Akkur	1054	AMBIGER SUBHASHCHANDRA		197/3B/4, 197/6B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	76.7	14.78747	75.40101	3387.072	
4D4A5N2C-Akkur	1055	AMBIGER MANJAPPA HANUMANTAPPA		197/3B/4, 197/6B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	229	14.78747	75.40101	10103.808	
4D4A5N2C-Akkur	1055						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1056	HANDIGOLA IRAPPA		197/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	53.3	14.78747	75.40101	2353.728	
4D4A5N2C-Akkur	1057	AMBIGERA HANUMAMTAPPA BEEMAPPA		197/6B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	35.1	14.78747	75.40101	1550.016	
4D4A5N2C-Akkur	1058	TOTAGER BASAPPA VEEERAPPA		100/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	94.9	14.78747	75.40101	4190.784	
4D4A5N2C-Akkur	1059	TOTAGER BASAPPA SHIVABASAPPA		200/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52	14.78747	75.40101	2296.32	
4D4A5N2C-Akkur	1060	DODDERAPPANAVA KAMBALI VEERANNA		25/1.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	285	14.78747	75.40101	12572.352	
4D4A5N2C-Akkur	1060						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1061	DODDERAPPANAVA BASAVRAJ PUTTAPPA		25/2.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	190	14.78747	75.40101	8381.568	
4D4A5N2C-Akkur	1061						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1062	DODDERAPPANAVA VEERAPPA		25/2.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	380	14.78747	75.40101	16763.136	
4D4A5N2C-Akkur	1062						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1063	KARADI FAKKIRAPPA		26/1.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	283	14.78747	75.40101	12514.944	
4D4A5N2C-Akkur	1063						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1064	TAMMANNANAVAR BHARAMAPPA DYAMAPPA		26/2, 26/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	231	14.78747	75.40101	10218.624	

4D4A5N2C-Akkur	1064						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1065	KARADI FAKKIRAPPA		26/3.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	147	14.78747	75.40101	6487.104	
4D4A5N2C-Akkur	1065						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1066	TAMMANNANAVAR BEEMAPPA		26/5, 26/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	147	14.78747	75.40101	6487.104	
4D4A5N2C-Akkur	1066						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1067	MARAGABBIN BASAVARAJ		32/2A+2B/1+2B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	390	14.78747	75.40101	17222.4	
4D4A5N2C-Akkur	1067						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1068	SHETTEPPANAVAR NAGAREDDI		576/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	118	14.78747	75.40101	5224.128	
4D4A5N2C-Akkur	1069	SHETTEPPANAVAR BASAVAREDDI		576/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	118	14.78747	75.40101	5224.128	
4D4A5N2C-Akkur	1070	KOTIREDDI SANNINGAREDDI SHETTEPPANAVAR		576/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	221	14.78747	75.40101	9759.36	
4D4A5N2C-Akkur	1070						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1071	SHETTEPPANAVAR NINGAREDDI		576/3B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	31.2	14.78747	75.40101	1377.792	
4D4A5N2C-Akkur	1072	SHETTEPPANAVAR SUMA		276/3K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	54.6	14.78747	75.40101	2411.136	
4D4A5N2C-Akkur	1073	SHETTEPPANAVAR FAKKIREDDI BASAVAREDDI		576/3K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104	14.78747	75.40101	4592.64	
4D4A5N2C-Akkur	1074	GUNJALA MALLPPA PUTTAPPA		579/1+2K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	169	14.78747	75.40101	7463.04	
4D4A5N2C-Akkur	1074						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1075	HAVAREDDER MANJUNATHREDDI		279/1+2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	410	14.78747	75.40101	18083.52	
4D4A5N2C-Akkur	1075						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1076	HAVAREDDER VENKAREDDI		579/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	199	14.78747	75.40101	8783.424	
4D4A5N2C-Akkur	1076						WaisteWair	1	4000	1	14.78747	75.40101	4000	

4D4A5N2C-Akkur	1077	HAVAREDDER RATNAVVA		579/1+2/A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	199	14.7874 7	75.40101	8783.42 4	
4D4A5N2C-Akkur	1077						WaisteWair	1	4000	1	14.7874 7	75.40101	4000	
4D4A5N2C-Akkur	1078	MAIDUR SHIVAREDDI		579/3D/3E	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	32.5	14.7874 7	75.40101	1435.2	
4D4A5N2C-Akkur	1079	MAIDUR BASAVAREDDI		579/3D/3E	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	32.5	14.7874 7	75.40101	1435.2	
4D4A5N2C-Akkur	1080	MAIDUR ASHOKAREDDI		579/3D/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	32.5	14.7874 7	75.40101	1435.2	
4D4A5N2C-Akkur	1081	MAIDUR NARAYANAREDDI		579/3D/32	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	36.4	14.7874 7	75.40101	1607.42 4	
4D4A5N2C-Akkur	1082	KANAVALLI RAJASHEKARAPPA		585/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	96.2	14.7874 7	75.40101	4248.19 2	
4D4A5N2C-Akkur	1083	KANAVALLI CHANNAVEERAPPA		585/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	96.2	14.7874 7	75.40101	4248.19 2	
4D4A5N2C-Akkur	1084	KANAVALLI CHANDRASHEKARAPPA		585/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	97.5	14.7874 7	75.40101	4305.6	
4D4A5N2C-Akkur	1085	GIRIYANNANAVAR BASAVARAJ		585/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	96.2	14.7874 7	75.40101	4248.19 2	
4D4A5N2C-Akkur	1086	KANAVALLI RAJASHEKARAPPA PARMESHWARAYYA		585/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	97.5	14.7874 7	75.40101	4305.6	
4D4A5N2C-Akkur	1087	KANAVALLI SOMAPPA		585/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78	14.7874 7	75.40101	3444.48	
4D4A5N2C-Akkur	1088	KANAVALLI NAGAPPA		585/3K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78	14.7874 7	75.40101	3444.48	
4D4A5N2C-Akkur	1089	KANAVALLI BHARAMAPPA PARAMESHWARAPPA		585/3B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	84.5	14.7874 7	75.40101	3731.52	
4D4A5N2C-Akkur	1090	SUKALI KUMARAGOUDA PARAMAGOUDA		585/4A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	57.2	14.7874 7	75.40101	2525.95 2	
4D4A5N2C-Akkur	1091	MAHADEVAPPA BASAPPA SANDYALA		585/4K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	44.2	14.7874 7	75.40101	1951.87 2	
4D4A5N2C-Akkur	1092	SANNANEELAPPA MALLAREDDI MAIDUR		585/4B, 585/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	58.5	14.7874 7	75.40101	2583.36	
4D4A5N2C-Akkur	1093	SABANISA MOHAN		586/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	282	14.7874 7	75.40101	12457.5 36	
4D4A5N2C-Akkur	1093						WaisteWair	1	4000	1	14.7874 7	75.40101	4000	

4D4A5N2C-Akkur	1094	SABANISA RAGAVENDRA		586/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	282	14.78747	75.40101	12457.536	
4D4A5N2C-Akkur	1094						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1095	SABANISA VIJAYABAYI		586/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	571	14.78747	75.40101	25202.112	
4D4A5N2C-Akkur	1095						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1096	HEBBARE MARTANDAPPA		587/2B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	146	14.78747	75.40101	6429.696	
4D4A5N2C-Akkur	1096						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1097	HEBBARE VISHNAPPA		587/2B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	146	14.78747	75.40101	6429.696	
4D4A5N2C-Akkur	1097						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1098	HEBBARE ARJUNAPPA		587/2B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52	14.78747	75.40101	2296.32	
4D4A5N2C-Akkur	1099	HEBBARE LAKSHMANA		587/2B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52	14.78747	75.40101	2296.32	
4D4A5N2C-Akkur	1100	HEBBARE KRUSHNAJI		587/2B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	5.2	14.78747	75.40101	229.632	
4D4A5N2C-Akkur	1101	KUMBARA BASAPPA		587/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	237	14.78747	75.40101	10448.256	
4D4A5N2C-Akkur	1101						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1102	SAPPIN ELUKOTEPPA		587/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	237	14.78747	75.40101	10448.256	
4D4A5N2C-Akkur	1102						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1103	BIJJUR JANATABI		587/2B/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	163	14.78747	75.40101	7176	
4D4A5N2C-Akkur	1103						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1104	RITTI/BIJJUR HUSENABI KO HAJERSAB		587/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78	14.78747	75.40101	3444.48	
4D4A5N2C-Akkur	1105	BIJJUR PEERASAB		587/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78	14.78747	75.40101	3444.48	
4D4A5N2C-Akkur	1106	NAGANAGOUDA RAMANAGOUDA		29	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104	14.78747	75.40101	4592.64	

4D4A5N2C-Akkur	1107	MANATATTI RENUKA KO SURESH		29/1.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	199	14.78747	75.40101	8783.424	
4D4A5N2C-Akkur	1107						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1108	NAGANGOUDA GUDDANAGOUDA		29/6.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	93.6	14.78747	75.40101	4133.376	
4D4A5N2C-Akkur	1109	NAGANGOUDA SHIVANAGOUDA		29/5.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	120	14.78747	75.40101	5281.536	
4D4A5N2C-Akkur	1110	BHAGAVANTHAGOUDA SUNANDA KO SHANKARAGOUDA		29/3.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	191	14.78747	75.40101	8438.976	
4D4A5N2C-Akkur	1110						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1111	PATIL TUNGAPPA KO KRISHNAGOUDA		30	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	579	14.78747	75.40101	25546.56	
4D4A5N2C-Akkur	1111						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1112	KULI/KURUBAR BASAVVA		34/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	163	14.78747	75.40101	7176	
4D4A5N2C-Akkur	1112						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1113	KULI/KURUBAR NINGAPPA SANNANINGAPPA HANUMAPPA		34/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	163	14.78747	75.40101	7176	
4D4A5N2C-Akkur	1113						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1114	KURUBARA PUTTAPPA SANGAPPA		352+3, 35/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	368	14.78747	75.40101	16246.464	
4D4A5N2C-Akkur	1114						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1115	KORI VEERASANGAPPA		36	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	203	14.78747	75.40101	8955.648	
4D4A5N2C-Akkur	1115						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1116	KORI RAJASHEKAR VEERAPPA		36/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	397	14.78747	75.40101	17509.44	
4D4A5N2C-Akkur	1116						WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1117	TIPPANNA D T MALAVVA		36/2K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	685	14.78747	75.40101	30254.016	

4D4A5N2C-Akkur	1117					WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1118	GOVT		36	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	202	14.78747	75.40101	8898.24
4D4A5N2C-Akkur	1118					WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1119	MANNUR VIJAYAPPA		37/11/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	76.7	14.78747	75.40101	3387.072
4D4A5N2C-Akkur	1120	MANNUR YALLAPPA		37/1B/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	75.4	14.78747	75.40101	3329.664
4D4A5N2C-Akkur	1121	MANNUR AJJAPPA		37/1E/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	75.4	14.78747	75.40101	3329.664
4D4A5N2C-Akkur	1122	MANNUR BASAPPA		37/1A/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52	14.78747	75.40101	2296.32
4D4A5N2C-Akkur	1123	MARALIHALLI NEELAPPA		37/1K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	13	14.78747	75.40101	574.08
4D4A5N2C-Akkur	1124	MARALIHALLI GANGADHAR		37/1D	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	13	14.78747	75.40101	574.08
4D4A5N2C-Akkur	1125	MARALIHALLI SHASHIDHAR		37/2, 37/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	182	14.78747	75.40101	8037.12
4D4A5N2C-Akkur	1125					WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1126	MARALIHALLI KOTRAPPA GOURISHNAKAR		37/2/A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	182	14.78747	75.40101	8037.12
4D4A5N2C-Akkur	1126					WaisteWair	1	4000	1	14.78747	75.40101	4000	
4D4A5N2C-Akkur	1127	MARALIHALLI SHIVAPPA		37/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	91	14.78747	75.40101	4018.56
4D4A5N2C-Akkur	1128	MARALIHALLI ROOPA KO SHIVAPPA		37/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	91	14.78747	75.40101	4018.56
		TOTAL											66382 98.716

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Area	Survey Number	Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.) RMT	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4D4A5N2C-Akkur	630	DASAR TIPPANNA		2.39	6/1K,6/1B,6/2A	Machinery	Water Havereting	Check Dam	1 Rmt	4.99999	1			4.99999	
TOTAL														4.99999	

4. Net Planning and Project activities

Plantation Type : Horticulturte Activities

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
4D4A5N2c-Akkur	SHINDE HEMANNA ISHWRAPPA	623		Manually	1/1.	0.09	0.09	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		623						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	RAMANNA PAVAR AJJAPPA	624		Manually	1/10.	0.05	0.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		624						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	YANKAPPA PAVAR	625		Manually	1/12.	0.06	0.06	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		625						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PAVAR BASAVANTHAPPA	626		Manually	1/2A, 1/5	1.64	1.64	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		626						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SANKAPPA PAVAR	627		Manually	1/9.	0.05	0.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		627						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	RAMANNA PAVAR GANESHAPPA	628		Manually	1/8.	0.05	0.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		628						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	LENKAPPANAVA HONNAVVA	629	Manually	4	0.18	0.18		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		629						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	DASAR TIPPANNA	630	Manually	6/1K,6/1B,6/2A	2.39	2.39		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		630						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	DASAR YANKAPPA	631	Manually	6/1A	3.34	3.34		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		631						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	DASAR FAKKIRADASA	632	Manually	6/2B	1.11	1.11		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		632						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	DASAR CHANDRAPPA	633	Manually	7/1.	1.18	1.18		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		633						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HARIJANA HANUMAVVA TAYI MARIYAVVA	634	Manually	7/2.	0.32	0.32		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		634						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TUKKAMMANAVAR BASAVANNEPPA	635	Manually	8	4.23	4.23		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		635						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TOTAGER YALAPPA	636	Manually	9/2.	2.14	2.14		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		636						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TOTAGER PRAKASH	637	Manually	9/1.	2.14	2.14		Coco Nut,	100	20	226.3	Ring	Bore	-	Cultivable	Private	4526.8	14.7875	75.401

				y				Mango,					Well		le				
4D4A5N2c-Akkur		637						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	YATTINAHALLI MAHENDRAPPA	638		Manually	25/1.	5.24	5.24	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		638						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MUPPAYYANAVA SOMAYYA	639		Manually	25/2A+B	6.09	6.09	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		639						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	YATTINAHALLI GADIGEPPA	640		Manually	26	7.05	7.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		640						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KUPPELUR VEERUPASHAPPA	641		Manually	27	6.06	6.06	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		641						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KUBASADA CHANNABASAPPA	642		Manually	28	6.17	6.17	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		642						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KUBASADA CHANNABASAVVA KO VEERUPASHAPPA	643		Manually	31	5.31	5.31	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		643						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TELAGI HOLIYAPPA	644		Manually	32/1	1.30	1.30	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		644						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MUPPAYYANAVA BASAYYA	645		Manually	35/1+2	3.27	3.27	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		645						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TELAGI BASAPPA	646		Manually	35/1+2	5.15	5.15	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		646						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	ULLAGADDI HOLIYAPPA	647		Manually	36/1+2/A	1.16	1.16	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		647						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	ULLAGADDI KOTEPPA	648		Manually	36/1+2/B	3.00	3.00	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		648						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	VALIKAR HANUMANTAPPA	649		Manually	39	3.30	3.30	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		649						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AGADI NAGAPPA	668		Manually	44/1	3.13	3.13	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		668						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AGAWI BHARAMAPPA MARADEPPA	670		Manually	44/1	3.13	3.13	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		670						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BALANNANANAVAR HANUMANTHAPPA	671		Manually	45/1B	5.00	5.00	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		671						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MANJUNATHA BASAPPA TATOGGER	674		Manually	45/5A	2.00	2.00	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		674						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AJJAPPAGOUDA SUBHATA SHIVANAGOUDA	676		Manually	45/5B	3.00	3.00	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		676						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AJAPPAGOUDA VEERUPASHAGODA PARMAGOUDA	677		Manually	46/1	2.39	2.39	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		677						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AJAPPAGOUDA PRAKSHAGOUDA HANUMANTHAGOUDA	678		Manually	46/2	7.26	7.26	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		678						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PAVAR SHANTHABAYO KO RAMANNA	684		Manually	49/1+2+3/A	10.17	10.17	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		684						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PAVAR ARJUNAPPA	685		Manually	49/1+2+3+4, 50/1	14.22	14.22	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		685						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PAVAR SHIVAJI	686		Manually	50/2	4.05	4.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		686						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SUNAGAR KOTEPPA	687		Manually	50/3	3.03	3.03	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		687						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SAPPANNANAVAR SHANKARAPPA	702		Manually	54/1B, 54/2	6.26	6.26	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		702						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HADAGALI PARASAPPA	705		Manually	63/1A, 63/1B	4.00	4.00	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		705						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	RAMANAGOUDA LAKXMAVVA KO SHANKARAGOUDA	706		Manually	63/2	4.02	4.02	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		706						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KARIGARA KONDAJAPPA	707		Manually	64/1+ 2	4.06	4.06	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		707						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BIJJUR RAJESAB	708		Manually	65/1	3.37	3.37	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		708						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BAGILAD SURESH	709		Manually	65/2	3.36	3.36	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		709						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PRABHAVATI SIDRAMAYYA HIREMATH	715		Manually	73/2	3.19	3.19	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		715						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TUKKAMMANAVAR HEGGAPPA A.S.T HIRIYAPPA	723		Manually	75/2A, 75/5	1.49	1.49	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		723						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TUKKAMMANAVAR YALLAPPA SANNAGUDDAPPA	724		Manually	75/2D	0.32	0.32	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		724						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TUKKAMMANAVAR RAMAPPA	725		Manually	75/2B	2.01	2.01	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		725						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	NAGAPPA BHARAMAPPA TUKKAMMANAVAR	726		Manually	75/3	1.19	1.19	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		726						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TUKKAMMANAVAR KOTEPPA	727		Manually	75/4	1.03	1.03	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		727						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	ULLAGADDI SHAMBANNA	728		Manually	76/2+ 4/B/2	0.20	0.20	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		728						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHETTEPPANAVA SUDHA KO RAJENDRAREDDI	740		Manually	77	4.21	4.21	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		740						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHETTEPPANAVA GIRISHREDDI BSAVAREDDI	741		Manually	77	4.00	4.00	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		741						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHETTEPPANAVA RAMESHREDDI BSAVAREDDI	742		Manually	77	4.00	4.00	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		742						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHETTEPPANAVA SURESH	743		Manually	77	3.00	3.00	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		743						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MATHAD SHIVALINGAYYA	748		Manually	78/3A	3.03	3.03	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		748						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	MATHAD SHIVALINGAYYA	749		Manually	78/3A	3.30	3.30	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		749						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AMBIGER SUBHASH	750		Manually	79/3+4+5+6+7A/B	2.05	2.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		750						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AMBIGER SUBHASHCHANDRA	751		Manually	79/3+4+5+6+7A/B	2.05	2.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		751						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AMBIGER SUBHASHCHANDRA	752		Manually	79/3+4+5+6+7A/B	2.05	2.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		752						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALIMATHA SHASHIKAL	753		Manually	79/8	5.12	5.12	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		753						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AMBIGER MALATESH SHANKRAPPA	754		Manually	79/9	3.19	3.19	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		754						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHINDE GANESHAPPA	755		Manually	79/1+2K, 79/1+2/B	5.01	5.01	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		755						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHINDE BASAVANTHAPPA	756		Manually	79/1+2A	1.26	1.26	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		756						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	SUMITRA M JADAV	757		Manually	79/3+4+5/B	2.00	2.00	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		757						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HADAGALI PARASAPPA	758		Manually	80/1, 80/7	2.16	2.16	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		758						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHINDE MAHADEVA	759		Manually	80/3	0.33	0.33	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		759						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KRSHNAPPA PAVAR	760		Manually	82/6	1.17	1.17	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		760						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SAVANUR KRSHANARAJ	761		Manually	82/2	0.08	0.08	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		761						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KALAJAMTE GOVINDA	762		Manually	82/3	0.12	0.12	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		762						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PAVAR RAMACHANDRA	763		Manually	82/4	3.07	3.07	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		763						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SAVANUR BALAVANTH	764		Manually	82/7	1.08	1.08	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		764						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PAVAR KRHUNAPPA	765		Manually	82/8	1.27	1.27	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		765						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	RAMANNA PAVAR GANESHAPPA	766		Manually	82/7	1.17	1.17	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		766						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHINDE PAVAR	767		Manually	80/3	0.33	0.33	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		767						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KRSHNAPPA PAVAR	768		Manually	82/1A	1.17	1.17	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		768						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SAVANUR KRSHANARAJ	769		Manually	82/2	0.08	0.08	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		769						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KALAJAMTE GOVINDA	770		Manually	82/3	0.12	0.12	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		770						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PAVAR RAMACHANDRA	771		Manually	82/4	3.07	3.07	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		771						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SAVANUR BALAVANTH	772		Manually	82/7	0.08	0.08	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		772						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PAVARA KRUSHNAPPA	773		Manually	82/8	1.27	1.27	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		773						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	RAMANNA PAVAR GANESHAPPA	774		Manually	82/17	1.17	1.17	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		774						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PAVAR SUNDARABAYI KO SHIVAJI	775		Manually	82/6	3.06	3.06	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		775						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivable	Private	992.3	14.7875	75.401

								Curry Leaves					Well		le				
4D4A5N2c-Akkur	PAVARA PUNDALIKA	776		Manually	82/4	3.07	3.07	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		776						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KRSHNAPPA PAVAR	777		Manually	82/9	0.05	0.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		777						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SUBHASHRAV PAVAR	778		Manually	82/15, 82/1	1.23	1.23	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		778						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	YANKAPPA PAVAR	779		Manually	82/11	1.07	1.07	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		779						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	RAMANNA PAVARA GANESHAPPA	780		Manually	82/10	0.06	0.06	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		780						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	LAKSHMANA PAVAR	781		Manually	82/12	1.17	1.17	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		781						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SANKAPPA PAVAR	782		Manually	82/4	1.17	1.17	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		782						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	RAMANNA PAVAR	783		Manually	82/3	1.17	1.17	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		783						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AGADI BEEMANNA	784		Manually	82/5	3.03	3.03	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		784						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	GURUNATHAGOUDA HARAKANGI	785		Manually	83/1	4.00	4.00	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		785						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HARAKANGI PARAMAGOUDA	786		Manually	83/2	7.06	7.06	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		786						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HIREMATH FAKKIRAYYA	788		Manually	84/1	2.24	2.24	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		788						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HANDIGOLA GUDLEPPA	801		Manually	88/2B	19.18	19.18	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		801						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HANDIGOLA PARAMAPPA	802		Manually	89	12.30	12.30	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		802						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SUBHASHRAV PAVAR	808		Manually	93/1	1.20	1.20	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		808						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SANKAPPA AJJAPPA PAVAR	809		Manually	93/2	0.68	0.68	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		809						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PAVAR RAMANNA	810		Manually	93/1+2/B	4.30	4.30	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		810						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SANKAPPA PAVAR	811		Manually	93/3, 94/1	0.60	0.60	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		811						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	KRSHNAPPA PAVAR	812		Manually	93/4	1.26	1.26	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		812						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	RAMANNA PAVAR	813		Manually	93/5, 93/6	1.94	1.94	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		813						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	YANKAPPA PAVAR	814		Manually	94/1, 94/12	1.25	1.25	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		814						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	LAKSHMANA PAVAR	815		Manually	94/5, 94/13	1.25	1.25	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		815						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	RAMANNA AJJAPPA PAVAR	816		Manually	94/2	0.62	0.62	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		816						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	YADAPPANAVAR CHINNAVVA SHIVAPUTRAPPA	817		Manually	95/1B	1.27	1.27	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		817						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AGADI BEEMAPPA	818		Manually	95/2	1.86	1.86	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		818						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HANDIGOLA PARAMESHRAPPA	819		Manually	95/1A	0.80	0.80	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		819						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	RENAVVA DODDANINGAPPA TALAVAR/KENCHAMMA NAVAR	820		Manually	96/1+2/B	0.20	0.20	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		820						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TUKKAMMANAVAR KOTEPPA	821		Manually	96/1+2/A	1.72	1.72	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		821						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARIGUDA HANUMANTHAGOUDA	822		Manually	96/1+2/A	0.40	0.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		822						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HANUMANTHAGOUDA VEERABHADRAGOUDA MARIGUDA	823		Manually	96/4B	0.80	0.80	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		823						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	CHANDANNANAVAR IRAMMA	824		Manually	96/4B	1.23	1.23	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		824						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARIGUDA PRALLADAGOUDA HANUMANTHAGOUDA	825		Manually	96/3	2.88	2.88	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		825						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HIREMATH SHILAJA	826		Manually	113/1 B, 119/1 A	2.22	2.22	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		826						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KOKKARAGUNDI NAGAVVA	827		Manually	119/2 +3A+B	3.22	3.22	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		827						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KRISHNAJI SITARAMAPPA SHINDE	828		Manually	129/1 A+1B/	1.59	1.59	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

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4D4A5N2c-Akkur		828						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	SHIVANAGOUDA YALLAPPA	829		Manually	120/1 A+1B/ 1A	1.43	1.43	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		829						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	JADAV AKKUR MARUTEPPA	830		Manually	120/3	0.73	0.73	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		830						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	SHIVANAGOUDA YALLAVVA KO SHIVANAGOUDA	831		Manually	120/4	0.38	0.38	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		831						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	SHIVANAGOUDA YALLAVVA	832		Manually	120/5	0.42	0.42	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		832						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	SOMANAKATTI ASHOKAPPA	833		Manually	120/7, 120/6	0.99	0.99	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		833						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	MAGADIMATH KAVITHA KO IRAYYA	834		Manually	121/1 +2+3+ 4+5+6 +7+B/ 7	1.03	1.03	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		834						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	MAGADIMATH VEERAYYA	835		Manually	121/1 +2+3+ 4+5+6 +7+B/ 7	1.10	1.10	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401

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4D4A5N2c-Akkur		835						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MAGADIMATH SOMAYYA	836		Manually	121/1+2+3+4+5+6+7/B/3	0.76	0.76	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		836						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TELAGI NAGARAJ	837		Manually	121/1+2+3+4+5+6+7/B/3	0.76	0.76	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		837						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MAGADIMATH IRAYYA	838		Manually	121/10A/2	0.09	0.09	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		838						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MAGADIMATH IRAYYA HEMAYYA	839		Manually	121/7A+8B	0.13	0.13	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		839						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVARA KENCHAMMANAVAR SHIVARAJ NINGAPPA	840		Manually	121/8A/9B	0.13	0.13	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		840						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MAGADIMATH IRAYYA A.S.T PARVATEVVA	841		Manually	121/8A+2B	0.08	0.08	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		841						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	ILIGER GUDLEPPA	842		Manually	122/1A	3.22	3.22	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		842						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	ILIGER MALATESH	843		Manually	122/1 A, 122/1 B	2.30	2.30	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		843						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALIMATH SHASHIKAL	844		Manually	122/2 A+B/1	1.40	1.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		844						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALIMATH PREMA	845		Manually	122/2 A+B/1	1.49	1.49	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		845						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALIMATH SHILAJA	846		Manually	122/2 A+B/1	1.50	1.50	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		846						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BAGILAD SURESH	847		Manually	122/2 A+B/2	1.46	1.46	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		847						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PATIL SIDDANAGOUDA	848		Manually	123/3	1.29	1.29	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		848						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MALLIKARJUN FAKKIRAPPA HANDRAL	849		Manually	123/2	2.36	2.36	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		849						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MALATESH GUDLEPPA ILIGERA	850		Manually	123/1 A/1	4.86	4.86	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		850						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BHARADI TALAVAR PUSPAVATHI RENUKA	851		Manually	123/1 A+B/1	2.40	2.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		851						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HIREGOUDA BHARAMAGOUDA	852		Manually	124	2.78	2.78	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		852						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HIREGOUDA PARASHURAM	853		Manually	125/1	1.32	1.32	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		853						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARIGOUDA DHASHARATHGOUDA	854		Manually	125/	1.33	1.33	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		854						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHEKAPPA KOTRAPPA GANIGER/MACHCHIGU DDA	855		Manually	126/1	1.38	1.38	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		855						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PATIL PAVANAGOUDA	856		Manually	126/2	1.38	1.38	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		856						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PATIL BHAGAVANTHAGOUDA	857		Manually	127	2.83	2.83	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		857						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TOTAGER PRAKASH	858		Manually	128/1+4	1.30	1.30	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		858						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AGADI BEEMAPPA HANUMANTHAPPA	859		Manually	128/2	1.33	1.33	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		859						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	TALAVARA HANUMANTHAPPA	860		Manually	128/3 A	1.05	1.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		860						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVARA KENCHAMMANAVAR SHIVARAJ NINGAPPA	861		Manually	128/3 B	1.73	1.73	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		861						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	FAKKIRESSH MANJAPPA AMBIGER	862		Manually	129/2	1.52	1.52	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		862						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PATIL HOSAGOUDA NINGANGOUDA	863		Manually	129/1	0.68	0.68	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		863						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HOSAGOUDA BHARAMAGOUDA GUDDANAGOUDA	864		Manually	129/3	2.64	2.64	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		864						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HOSAGOUDA NINGANAGOUDA BHARAMAGOUDA	865		Manually	130/1	0.45	0.45	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		865						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PATIL HOSAGOUDA SHIVANAGOUDA NINGANGOUDA	866		Manually	130/2	0.49	0.49	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		866						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HOSAGOUDA BHARAMAGOUDA GUDDANAGOUDA	867		Manually	130/3	1.62	1.62	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		867						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	RAMANGUDA SHIVAKUMAR	868		Manually	131/1	1.37	1.37	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		868						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVARA KENCHAMMANAVAR BASAVANNEVVA GUDDAPPA	869		Manually	131/2 A	0.61	0.61	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		869						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVARA HANUMANTHAPPA	870		Manually	131/2 B, 132	2.28	2.28	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		870						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SOMANAGODA BHEEMANAGOUDA PATIL	871		Manually	133	1.34	1.34	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		871						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARIGOUDA SHANKARAGOUDA	872		Manually	134	1.38	1.38	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		872						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HIREGOUDA BHARAMAGOUDA	873		Manually	135/2	0.90	0.90	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		873						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARIGOUDA MUTTUGOUDA	874		Manually	130	1.50	1.50	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		874						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	NAGAVVA SHIVANAGOUDA MARIGOUDA	875		Manually	137	1.36	1.36	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		875						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KATENAHALLI NAGAVVA HONNAPA	876		Manually	138	1.21	1.21	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		876						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HIREGOUDA BHARAMGOUDA	877		Manually	139	0.26	0.26	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		877						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	RAMAGOUDA SOMANAGOUDA	878		Manually	140	1.73	1.73	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		878						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARIGOUDA PARASANAGOUDA	879		Manually	141/A	0.52	0.52	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		879						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARIGOUDA DHASHARATHGOUDA	880		Manually	141/A	0.50	0.50	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		880						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARIGOUDA PRALLADAGOUDA HANUMANGOUDA	881		Manually	141/2+3	0.78	0.78	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		881						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KALAVATI KO SHEKAGOUDA MARIGOUDA	882		Manually	142/2	0.24	0.24	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		882						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARIGOUDA KALAVATI KO SHEKAGOUDA	883		Manually	142/1	0.30	0.30	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		883						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	MARIGOUDA HANUMANTHAGOUDA VEERABHDRAGOUDA	884		Manually	143/2 A, 143/2 B	0.25	0.25	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		884						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	RAMANAGOUDA HANUMANTHAGOUDA	885		Manually	143/3	0.25	0.25	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		885						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	HOSAGOUDA NAGNAGOUDA	886		Manually	144/6 A	0.53	0.53	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		886						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	HOSAGOUDA PUTTAVVA	887		Manually	144/6 B	0.54	0.54	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		887						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	HOSAGOUDA YALLAVVA	888		Manually	144/1 A/3	0.48	0.48	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		888						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	PATIL HOSAGOUDA SHIVANAGOUDA NINGANGOUDA	889		Manually	144/1 +3+4+ 5+/1K	0.30	0.30	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		889						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	HOSAGOUDA RAMANGOUDA	890		Manually	144/1 +3+4+ 5+/1B	0.48	0.48	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		890						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	AMBIGERA SUBHASH HONNAPPA	891		Manually	144/1 +2+3+ 4+5/2 A	0.41	0.41	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401

4D4A5N2c-Akkur		891						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PARASANAGOUDA NEELANAGOUDA MARIGOUDA	892		Manually	144/1+3+2+5/2B	0.41	0.41	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		892						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BHARADI PARAMESHAPPA	893		Manually	145/15A	0.17	0.17	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		893						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HOSAMANI BEEMAPPA	894		Manually	145/4	0.15	0.15	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		894						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HOSAMANI SHIVARAJAKUMAR GOVINDAPPA	914		Manually	146/8, 146/10	0.80	0.80	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		914						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AGADI HANUMANTHAPPA	915		Manually	146/3+4	0.01	0.01	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		915						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HOSAMANI TALAVAR DEVINDRAPPA	916		Manually	146/9	0.40	0.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		916						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HOSAMANI TALAVAR HANUMANTHAPA	917		Manually	146/6	0.20	0.20	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		917						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHINDE NANABI	918		Manually	146/5+6+1B/8	1.21	1.21	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		918						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVAR HOSAMANI BEEMAPPA	919		Manually	146/5+6/BA	0.37	0.37	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		919						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	DURGAPPA IRAPPA LENKEMMANAVAR	920		Manually	146/2/2A+2K	0.70	0.70	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		920						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HANUMANTHAPPA RAMANNA TALAVAR	921		Manually	146/15, 146/14	0.52	0.52	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		921						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVAR HOSAMANI DEVAPPA	922		Manually	146/17, 146/11	0.40	0.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		922						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVAR LENKAMMANAVAR HONNAPPA	923		Manually	146/2+3+5D	0.72	0.72	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		923						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AGADI HANUMANTHAPPA	924		Manually	146/3+4	1.32	1.32	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		924						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HOSAMANI TALAVAR DYAMANNA	925		Manually	146/1	0.26	0.26	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		925						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	HOSAMANI IRAPPA FAKKIRAPPA	926		Manually	146/5 +6B/8	0.40	0.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		926						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	HOSAMANI TALAVAR DYAVAPPA	927		Manually	146/1 3	0.03	0.03	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		927						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	PARASANAGOUDA VEERANAGOUDA MARIGOUDA	928		Manually	147/1	1.24	1.24	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		928						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	AMBEGR SUBHASH HONNAPPA	929		Manually	147/2, 148/2, 1.68	0.50	0.50	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		929						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	CHITTI SHEKARAYYA	930		Manually	148/4	1.17	1.17	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		930						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	MANUNTHA NINGAPPA TALAVAR KENCHAMMANAVAR	931		Manually	148/3	0.43	0.43	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		931						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	TOTAGER IRAVVA IRAPPA	932		Manually	149	0.98	0.98	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		932						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	MARIGOUDA GURUNATHAGOUDA	933		Manually	150/1	0.95	0.95	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		933						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401

4D4A5N2c-Akkur	HOSAMANI GOVINDAPPA HANUMANTAPPA	934		Manually	150/3 A, 150/4	1.57	1.57	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		934						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	MUTTANNA TALAVAR HOSAMNI	935		Manually	150/6	0.60	0.60	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		935						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	HOSAMANI SHIVARAJAKUMAR GOVINDAPPA	936		Manually	150/3 B	1.07	1.07	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		936						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	KENCHAMMANAVAR RENUKA	937		Manually	151/2	2.05	2.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		937						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	BASAVARJ PUTTAPPA TOATGER	938		Manually	152/1 A	1.20	1.20	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		938						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	JAGADISH VEERABHDRAPPA TOTAGER	939		Manually	152/1 B	1.19	1.19	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		939						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	TOTAGER IRAVVA KO VEERAPPA	940		Manually	152/2	1.41	1.41	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		940						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	DEVINDRAPPA VEERUPASHAKPPA TOTAGERA	941		Manually	150/2	1.15	1.15	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		941						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401

4D4A5N2c-Akkur	TOTAGER MUDAKAPPA	942		Manually	153/5	2.35	2.35	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		942						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TOTAGER GANGAVVA	943		Manually	153/7	1.20	1.20	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		943						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HOSAMANI KO FAKKIRAPPA	944		Manually	154/2	1.20	1.20	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		944						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TOTAGER SHANTAVVA KO PUTTAPPA	945		Manually	154/4	1.65	1.65	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		945						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALANKE PRAVEENA AJRUNAPPA	946		Manually	155/1 A	1.05	1.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		946						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALANKE DEVAKABAYI	947		Manually	155/1 B	1.05	1.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		947						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALANKE DHASHKRATAPPA	948		Manually	155/1 B	1.41	1.41	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		948						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALIMATH VEERABHADRAYYA	949		Manually	155/3, 156/2	1.89	1.89	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		949						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HANUMANTHA NINGAPPA TUKKAMMANAVAR	950		Manually	155/4 +5+6+7+8/9 A	1.40	1.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		950						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TUKKAMMANAVAR RAMAPPA	951		Manually	155/1+5+6+7+8/9 B	1.38	1.38	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		951						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALIMATH SHIVAYYA	952		Manually	156/1	1.10	1.10	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		952						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HUNASIMARAD MUTTAPPA BASAVANTHAPPA	953		Manually	157/1	1.48	1.48	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		953						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALIMATHA NAGAVVA KO SHEKAYYA	954		Manually	157/2 B	0.95	0.95	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		954						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	NAGAPPA BHARAMAPPA TUKKAMMANAVAR	955		Manually	158/1+2	0.53	0.53	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		955						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SANNAGUDDAPPA TUKKAMMANAVAR	956		Manually	168/1+2	0.51	0.51	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		956						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PUJAR DASAR DEVINDRAPPA	957		Manually	158/3	1.21	1.21	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		957						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TUKKAMMANAVAR TIPPANNA	958		Manually	158/4	0.64	0.64	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		958						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TUKKAMMANAVAR NINGAPPA	959		Manually	158/4	0.65	0.65	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		959						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVAR KENCHAPPANAVAR NINGAPPA	960		Manually	158/5	1.96	1.96	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		960						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TUKKAMMANAVAR BHARAMAPPA	961		Manually	158/4	0.64	0.64	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		961						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MALATESH MAHANTESH TUKKAMMANAVAR	962		Manually	159/2+3+5	0.43	0.43	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		962						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HANUMANTHAPPA TUKKAMMANAVAR GUDDAPPA	963		Manually	159/2+3+5	0.85	0.85	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		963						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TUKKAMMANAVAR NAGAPPA	964		Manually	159/6	1.72	1.72	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		964						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	GURUSIDDAPPA SHIVALINGAPPA PAVADASHETTER	965		Manually	160/2 B/2	1.60	1.60	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		965						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TOTAGER LAKSHMAVVA	966		Manually	160/2 A/1	0.51	0.51	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		966						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	GANIGER YATTINAHALLI SHANMUKAPA	967		Manually	160/2 A/1	0.53	0.53	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		967						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	ANKALAKOTI PRAKASH	968		Manually	166/2 A	1.35	1.35	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		968						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	ANKALAKOTI GADIGEPPA	969		Manually	166/1	2.00	2.00	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		969						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BAGILAD GANGUBAYI KO GANAPPA	970		Manually	167/2 A, 167/2 B	1.42	1.42	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		970						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BAGILAD VITTAL	971		Manually	167/2 B	0.82	0.82	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		971						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALIMATH NAGARAJAYYA	972		Manually	167/1	2.03	2.03	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		972						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BAGILAD VITTAPPA	973		Manually	167/2 A, 167/2 B	0.60	0.60	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		973						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HALLIKERI VEERAPPA	974		Manually	168	1.91	1.91	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		974						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	SAMRAJJAGOUDA HANUMANTHAGOUDA MARIGOUDA	975		Manually	169/1, 169/2 B	3.35	3.35	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		975						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	ANAKALAKOTI PUSHPA	976		Manually	169/2 A	1.40	1.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		976						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	TUAKKAMMANAVAR MALATESH NINGAPPA	977		Manually	170/2 B	1.09	1.09	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		977						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	HALLIKERI SHAMBULINGAPPA	978		Manually	171/2	1.55	1.55	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		978						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	HALLIKERI RUDRAPPA	979		Manually	171/4	1.55	1.55	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		979						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	GANGIGERI SHANSURSAB	980		Manually	175/1	0.11	0.11	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		980						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	PAVAR SHIVAJI	981		Manually	175/2	0.11	0.11	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		981						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	KALAKOTI MAHABALESHWARAPP A	982		Manually	175/3 A	0.18	0.18	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401
4D4A5N2c-Akkur		982						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787 5	75.401
4D4A5N2c-Akkur	HADAGALI PARASAPPA	983		Manually	175/5 A/1	0.41	0.41	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.787 5	75.401

4D4A5N2c-Akkur		983						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	ELUKOTI IRAMMA KO CHINTHAMANEPPA	984	Manually	175/5 B	1.64	1.64		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		984						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PAVAR KRHUNAPPA	985	Manually	175/7 A	0.75	0.75		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		985						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HALLIKERI SHANKRAPPA KO BASAPPA	986	Manually	176/1	1.79	1.79		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		986						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHIVABASAVARAJ HALIKERI	987	Manually	176/3	0.80	0.80		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		987						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHASHIDHAR HALLIKERI	988	Manually	176/3	1.20	1.20		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		988						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HALLIKERI RUDRAPPA	989	Manually	176/4, 176/2	4.45	4.45		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		989						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HALLIKERI SHANKRAPPA KO BASAPPA	990	Manually	177/1	1.23	1.23		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		990						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	VISHWANATHA HALLIKERI	991	Manually	177/3	1.23	1.23		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		991						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HALLIKERI VINAYA	992	Manually	178/1 A	1.51	1.51		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		992						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	GUTTAL SURESH	993		Manually	178/1B	1.51	1.51	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		993						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	YADAPPANAVAR CHINNAVVA SHIVAPUTRAPPA	994		Manually	178/2	2.52	2.52	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		994						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	VITTAL SITARAMAPPA SHINDE	995		Manually	179/1A	0.48	0.48	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		995						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HOSAMANI DEVINDRAPPA	996		Manually	179/A+B+K+D	1.11	1.11	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		996						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HALLIKERI VEERAPPA	997		Manually	180/2, 180/3	2.08	2.08	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		997						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HALLIKERI SHIAVALINGAPPA	998		Manually	181/1	1.26	1.26	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		998						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	GANDIGERI MAHAMAD HANIFSAB	999		Manually	182/1	1.16	1.16	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		999						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	GANDIGERI MASABBI	1000		Manually	182/2	1.16	1.16	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1000						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	ANKALAKOTI GUDLEPPA	1001		Manually	183/2	3.92	3.92	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1001						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MRUNTHJAYA BASAVRAJ HAVERI	1002		Manually	183/1 A/1, 183/1 A/2	5.20	5.20	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1002						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	GANDIGERI JAMALASAB	1003		Manually	184/2 A	1.41	1.41	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1003						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALIMATHA CHANNAVEERASWAMI	1004		Manually	184/2 A	0.83	0.83	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1004						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	GANDIGERI BHASHASAB	1005		Manually	184/2 B	0.60	0.60	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1005						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	GATAGE DHASHARATHA	1006		Manually	184	1.52	1.52	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1006						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	GATAGE KRISHNAPPA	1007		Manually	184/1 A/1	0.50	0.50	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1007						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	ILIGER MANJUNATHA	1008		Manually	184/1 A/2	0.90	0.90	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1008						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALIMATHA CHANNAVEERASWAMI	1009		Manually	184/2 B	0.81	0.81	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1009						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivable	Private	992.3	14.7875	75.401

								Curry Leaves					Well		le				
4D4A5N2c-Akkur	SALIMATHA SHEKHARAYYA	1010		Manually	185/1 A, 185/1 K	0.80	0.80	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1010						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	GANDIGERA BAHSHASAB	1011		Manually	185/1 B	0.66	0.66	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1011						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TUKKAMMANAVAR NAGAPPA	1012		Manually	186/7	0.19	0.19	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1012						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVARA KENCHAMMANAVAR RENAVVA	1013		Manually	186/2 B/2D	0.65	0.65	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1013						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVARA YALLAPPA SANNAGUDDAPPA	1014		Manually	186/2 B/2K/1	0.68	0.68	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1014						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	FAKKIRAPPA KARIYAPPA TUKKAMMANAVR	1015		Manually	186/2 A/2	1.23	1.23	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1015						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SALIMATHA CHANDRASHEKARAYYA	1016		Manually	186/1	1.83	1.83	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1016						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	FAKKIRAPPA TUKKAMMANAVR	1017		Manually	186/6	0.37	0.37	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1017						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	NAGAPPA BASAPPA TUKKAMMANAVAR	1018		Manually	186/5 A/1K	0.25	0.25	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1018						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	NAGAPPA TUKKAMMANAVAR	1019		Manually	186/7	0.38	0.38	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1019						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BHARADI TALAVARA YALLAPPA	1020		Manually	187/29	0.92	0.92	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1020						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BHARADI BASAVARAJ	1021		Manually	187/1A	0.25	0.25	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1021						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVARA FAKKIRAPPA	1022		Manually	187/1	0.03	0.03	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1022						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	ANAGDI HANUMANTAPPA	1023		Manually	187/13	0.10	0.10	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1023						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVARA HONNAPPA	1024		Manually	187/1A	0.02	0.02	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1024						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVARA FAKKIRAPPA	1025		Manually	187/2A	0.05	0.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1025						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVARA NINGAPPA	1026		Manually	187/21	0.04	0.04	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1026						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	TALAVAR HOSAMANI HONNAPPA	1027		Manually	187/2 A	0.02	0.02	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1027						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVARA FAKKIRAPPA	1028		Manually	187/2 A	0.11	0.11	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1028						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KONCHAGERI BHARAMAPPA	1029		Manually	187/2 B	0.28	0.28	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1029						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVARA HANUMANTHAPPA	1030		Manually	187/8	0.18	0.18	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1030						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TALAVARA HONNAPPA	1031		Manually	187/18	0.02	0.02	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1031						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARIGOUDA SHAMANAGOUDA SAMRJYAGOUDA	1032		Manually	187/3 B	0.94	0.94	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1032						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BHARADI MUTTANNA	1033		Manually	187/3 1A	0.34	0.34	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1033						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BHARADI HANUMAPPA	1034		Manually	187/3 A	0.35	0.35	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1034						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BHARADI PARAMESHAPPA	1035		Manually	187/3 A	0.35	0.35	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1035						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	TALAVARA SHIVAPPA	1036		Manually	188	0.24	0.24	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1036						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HOSAGOUDA RAMANGOUDA	1037		Manually	189/3 B	0.18	0.18	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1037						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HOSAGOUDA HANUMANTHAGOUDA BEEMANAGOUDA	1038		Manually	189/2	0.18	0.18	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1038						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARIGOUDA VEERABGDRAGOUDA	1039		Manually	190/4 B	0.19	0.19	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1039						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARIGOUDA PRAHLADAGOUDA BEEMANAGOUDA	1040		Manually	190/3	0.39	0.39	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1040						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARIGOUDA VEERABGDRAGOUDA	1041		Manually	191	1.34	1.34	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1041						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PATIL SOMANAGOUDA BEEMANAGOUDA	1042		Manually	192/1	0.66	0.66	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1042						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PATIL PAVANAGOUDA	1043		Manually	192/2	0.65	0.65	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1043						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PATIL BHAGAVANTHAGOUDA	1044		Manually	194	1.40	1.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		1044						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SANKAPPA PAVAR	1045	Manually	196/8A	0.19	0.19		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1045						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SUBBARAV PAVAR	1046	Manually	196/1	0.19	0.19		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1046						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KRISHNAPPA PAVAR	1047	Manually	196/13	0.43	0.43		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1047						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BARKI ASHOKA HUCHCHPPA	1048	Manually	196/4	0.49	0.49		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1048						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHINDE RAMANNA	1049	Manually	196/5A	0.60	0.60		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1049						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BARKI CHANDRAVATI KO CHANDRASHEKAR	1050	Manually	196/8B/1	0.65	0.65		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1050						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	RAMANNA PAVAR	1051	Manually	196/14	0.43	0.43		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1051						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	YANKAPPA PAVAR	1052	Manually	196/1+7/1	0.62	0.62		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1052						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BOMMAGATTI YASHODHA	1053	Manually	196/8B/1	0.65	0.65		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		1053						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AMBIGER SUBHASHCHANDRA	1054	Manually	197/3 B/4, 197/6 B	0.59	0.59		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1054						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AMBIGER MANJAPPA HANUMANTAPPA	1055	Manually	197/3 B/4, 197/6 B	1.76	1.76		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1055						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HANDIGOLA IRAPPA	1056	Manually	197/5	0.41	0.41		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1056						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	AMBIGERA HANUMAMTAPPA BEEMAPPA	1057	Manually	197/6 B	0.27	0.27		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1057						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TOTAGER BASAPPA VEERAPPA	1058	Manually	100/1 A	0.73	0.73		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1058						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TOTAGER BASAPPA SHIVABASAPPA	1059	Manually	200/5	0.40	0.40		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1059						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	DODDERAPPANAVA KAMBALI VEERANNA	1060	Manually	25/1.	2.19	2.19		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1060						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	DODDERAPPANAVA BASAVRAJ PUTTAPPA	1061	Manually	25/2.	1.46	1.46		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		1061						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	DODDERAPPANAVA VEERAPPA	1062	Manually	25/2.	2.92	2.92		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1062						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KARADI FAKKIRAPPA	1063	Manually	26/1.	2.18	2.18		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1063						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TAMMANNANAVAR BHARAMAPPA DYAMAPPA	1064	Manually	26/2, 26/4	1.78	1.78		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1064						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KARADI FAKKIRAPPA	1065	Manually	26/3.	1.13	1.13		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1065						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TAMMANNANAVAR BEEMAPPA	1066	Manually	26/5, 26/6	1.13	1.13		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1066						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARAGABBIN BASAVARAJ	1067	Manually	32/2A +2B/1 +2B/2	3.00	3.00		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1067						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHETTEPPANAVAR NAGAREDDI	1068	Manually	576/1	0.91	0.91		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1068						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHETTEPPANAVAR BASAVAREDDI	1069	Manually	576/1	0.91	0.91		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1069						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	KOTIREDDI SANNINGAREDDI SHETTEPPANAVAR	1070		Manually	576/2	1.70	1.70	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1070						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHETTEPPANAVAR NINGAREDDI	1071		Manually	576/3 B	0.24	0.24	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1071						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHETTEPPANAVAR SUMA	1072		Manually	276/3 K	0.42	0.42	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1072						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SHETTEPPANAVAR FAKKIREDDI BASAVAREDDI	1073		Manually	576/3 K	0.80	0.80	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1073						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	GUNJALA MALLPPA PUTTAPPA	1074		Manually	579/1 +2K	1.30	1.30	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1074						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HAVAREDDER MANJUNATHREDDI	1075		Manually	279/1 +2B	3.15	3.15	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1075						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HAVAREDDER VENKAREDDI	1076		Manually	579/1 +2A	1.53	1.53	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1076						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HAVAREDDER RATNAVVA	1077		Manually	579/1 +2/A	1.53	1.53	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1077						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MAIDUR SHIVAREDDI	1078		Manually	579/3 D/3E	0.25	0.25	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		1078						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MAIDUR BASAVAREDDI	1079	Manually	579/3D/3E	0.25	0.25		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1079						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MAIDUR ASHOKAREDDI	1080	Manually	579/3D/2	0.25	0.25		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1080						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MAIDUR NARAYANAREDDI	1081	Manually	579/3D/32	0.28	0.28		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1081						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KANAVALLI RAJASHEKARAPPA	1082	Manually	585/1+2	0.74	0.74		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1082						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KANAVALLI CHANNAVEERAPPA	1083	Manually	585/1+2	0.74	0.74		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1083						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KANAVALLI CHANDRASHEKARAPPA	1084	Manually	585/1+2	0.75	0.75		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1084						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	GIRIYANNANAVAR BASAVARAJ	1085	Manually	585/1+2	0.74	0.74		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1085						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KANAVALLI RAJASHEKARAPPA PARMESHWARAYYA	1086	Manually	585/1+2	0.75	0.75		Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1086						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KANAVALLI SOMAPPA	1087	Manually	585/3	0.60	0.60		Coco Nut,	100	20	226.3	Ring	Bore	-	Cultivable	Private	4526.8	14.7875	75.401

				y	A			Mango,					Well		le				
4D4A5N2c-Akkur		1087						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KANAVALLI NAGAPPA	1088		Manually	585/3 K	0.60	0.60	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1088						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KANAVALLI BHARAMAPPA PARAMESHWARAPPA	1089		Manually	585/3 B	0.65	0.65	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1089						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SUKALI KUMARAGOUDA PARAMAGOUDA	1090		Manually	585/4 A	0.44	0.44	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1090						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MAHADEVAPPA BASAPPA SANDYALA	1091		Manually	585/4 K	0.34	0.34	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1091						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SANNANEELAPPA MALLAREDDI MAIDUR	1092		Manually	585/4 B, 585/5	0.45	0.45	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1092						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SABANISA MOHAN	1093		Manually	586/1	2.17	2.17	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1093						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SABANISA RAGAVENDRA	1094		Manually	586/2	2.17	2.17	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1094						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SABANISA VIJAYABAYI	1095		Manually	586/3	4.39	4.39	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		1095						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HEBBARE MARTANDAPPA	1096		Manually	587/2 B/2	1.12	1.12	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1096						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HEBBARE VISHNAPPA	1097		Manually	587/2 B/2	1.12	1.12	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1097						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HEBBARE ARJUNAPPA	1098		Manually	587/2 B/2	0.40	0.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1098						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HEBBARE LAKSHMANA	1099		Manually	587/2 B/2	0.40	0.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1099						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	HEBBARE KRUSHNAJI	1100		Manually	587/2 B/2	0.40	0.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1100						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KUMBARA BASAPPA	1101		Manually	587/1 A	1.82	1.82	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1101						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	SAPPIN ELUKOTEPPA	1102		Manually	587/1 B	1.82	1.82	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1102						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BIJJUR JANATABI	1103		Manually	587/2 B/1	1.25	1.25	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1103						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	RITTI/BIJJUR HUSENABI KO HAJERSAB	1104		Manually	587/2 A	0.60	0.60	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1104						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	BIJJUR PEERASAB	1105		Manually	587/2A	0.60	0.60	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1105						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	NAGANAGOUDA RAMANAGOUDA	1106		Manually	29	0.80	0.80	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1106						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MANATATTI RENUKA KO SURESH	1107		Manually	29/1.	1.53	1.53	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1107						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	NAGANGOUDA GUDDANAGOUDA	1108		Manually	29/6.	0.72	0.72	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1108						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	NAGANGOUDA SHIVANAGOUDA	1109		Manually	29/5.	0.92	0.92	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1109						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	BHAGAVANTHAGOUDA SUNANDA KO SHANKARAGOUDA	1110		Manually	29/3.	1.47	1.47	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1110						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	PATIL TUNGAPPA KO KRISHNAGOUDA	1111		Manually	30	4.45	4.45	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1111						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KULI/KURUBAR BASAVVA	1112		Manually	34/1	1.25	1.25	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1112						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401

4D4A5N2c-Akkur	KULI/KURUBAR NINGAPPA SANNANINGAPPA HANUMAPPA	1113		Manually	34/2	1.25	1.25	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1113						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KURUBARA PUTTAPPA SANGAPPA	1114		Manually	352+3, 35/1	2.83	2.83	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1114						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KORI VEERASANGAPPA	1115		Manually	36	1.56	1.56	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1115						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	KORI RAJASHEKAR VEERAPPA	1116		Manually	36/1	3.05	3.05	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1116						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	TIPPANNA D T MALAVVA	1117		Manually	36/2K	5.27	5.27	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1117						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	GOVT	1118		Manually	36	1.55	1.55	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1118						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MANNUR VIJAYAPPA	1119		Manually	37/1/1	0.59	0.59	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1119						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MANNUR YALLAPPA	1120		Manually	37/1B/3	0.58	0.58	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1120						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MANNUR AJJAPPA	1121		Manually	37/1E/4	0.58	0.58	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401

4D4A5N2c-Akkur		1121						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MANNUR BASAPPA	1122		Manually	37/1A/5	0.40	0.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1122						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARALIHALLI NEELAPPA	1123		Manually	37/1K	0.10	0.10	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1123						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARALIHALLI GANGADHAR	1124		Manually	37/1D	0.10	0.10	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1124						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARALIHALLI SHASHIDHAR	1125		Manually	37/2, 37/4	1.40	1.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1125						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARALIHALLI KOTRAPPA GOURISHNAKAR	1126		Manually	37/2/A	1.40	1.40	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1126						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARALIHALLI SHIVAPPA	1127		Manually	37/3	0.70	0.70	s	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1127						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
4D4A5N2c-Akkur	MARALIHALLI ROOPA KO SHIVAPPA	1128		Manually	37/5	0.70	0.70	Coco Nut, Mango,	100	20	226.3	Ring	Bore Well	-	Cultivable	Private	4526.8	14.7875	75.401
4D4A5N2c-Akkur		1128						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.7875	75.401
	TOTAL																22021		
																	20.9		

4. Net Planning and Project activities

[Chapter - IV] 4.5 A Details of Vegetative Cover Activities

Plantation Type : Afforestation Activities

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Rirng/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
4D4A5N2c-Akkur	SHINDE HEMANNA ISHWRAPPA	623		Manually	1/1.	0.09	0.09	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	RAMANNA PAVAR AJJAPPA	624		Manually	1/10.	0.05	0.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	YANKAPPA PAVAR	625		Manually	1/12.	0.06	0.06	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PAVAR BASAVANTHAPPA	626		Manually	1/2A, 1/5	1.64	1.64	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SANKAPPA PAVAR	627		Manually	1/9.	0.05	0.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	RAMANNA PAVAR GANESHAPPA	628		Manually	1/8.	0.05	0.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	LENKAPPANAVA HONNAVVA	629		Manually	4	0.18	0.18	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	DASAR TIPPANNA	630		Manually	6/1K,6/1B, 6/2A	2.39	2.39	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	DASAR YANKAPPA	631		Manually	6/1A	3.34	3.34	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	DASAR FAKKIRADASA	632		Manually	6/2B	1.11	1.11	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	DASAR CHANDRAPPA	633		Manually	7/1.	1.18	1.18	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HARIJANA HANUMAVVA TAYI MARIYAVVA	634		Manually	7/2.	0.32	0.32	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR BASAVANNEPPA	635		Manually	8	4.23	4.23	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	TOTAGER YALAPPA	636		Manua lly	9/2.	2.14	2.14	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TOTAGER PRAKASH	637		Manua lly	9/1.	2.14	2.14	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	YATTINAHALLI MAHENDRAPPA	638		Manua lly	25/1.	5.24	5.24	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	MUPPAYYANAVA SOMAYYA	639		Manua lly	25/2A+B	6.09	6.09	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	YATTINAHALLI GADIGEPPA	640		Manua lly	26	7.05	7.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	KUPPELUR VEERUPASHAPPA	641		Manua lly	27	6.06	6.06	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	KUBASADA CHANNABASAPPA	642		Manua lly	28	6.17	6.17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	KUBASADA CHANNABASAVVA KO VEERUPASHAPPA	643		Manua lly	31	5.31	5.31	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TELAGI HOLIYAPPA	644		Manua lly	32/1	1.3	1.3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	MUPPAYYANAVA BASAYYA	645		Manua lly	35/1+2	3.27	3.27	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TELAGI BASAPPA	646		Manua lly	35/1+2	5.15	5.15	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	ULLAGADDI HOLIYAPPA	647		Manua lly	36/1+2/A	1.16	1.16	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	ULLAGADDI KOTEPPA	648		Manua lly	36/1+2/B	3	3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	VALIKAR HANUMANTAPPA	649		Manua lly	39	3.3	3.3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	AGADI MAHADEVAPPA	650		Manua lly	40	3.01	3.01	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	AGADI SHIVAPUTRAPPA	651		Manua lly	40	3.05	3.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	AGADI MARIYAPPA	652		Manua lly	40	3.01	3.01	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	AGADI PARAMESHAPPA	653		Manua lly	40	3.05	3.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	AGADI BHARAMAPPA MARADEPPA	654		Manua lly	40	3.01	3.01	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land

4D4A5N2c-Akkur	ULLAGADDI SURESH	655		Manually	41/1A	2.2	2.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ULLAGADDI HOLIYAPPA	656		Manually	41/1B	2.2	2.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	YATTINAHALLI DHARMANNA	657		Manually	41/2	10.24	10.24	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BARKI ASHOKA	658		Manually	42/2	3.15	3.15	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AMBIGER BASAPPA	659		Manually	42/1	3.15	3.15	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AMBIGER KALAPANAVA TIRKAPPA	660		Manually	42/2	1.24	1.24	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHANTHANAGOUDA FAKKIARAGOUDA RAMANAGOUDA	661		Manually	42/3	1.24	1.24	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHANTHANAGOUDA FAKKIARAGOUDA RAMANAGOUDA	662		Manually	42/5	1.24	1.24	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MANTESHAPPA NINGAPPA SAUANAGAR	663		Manually	42/4	3.08	3.08	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	LAKXMANA BEEMAPPA DASAR	664		Manually	43/1B	3.12	3.12	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BASAVARAJ MANTESHAPPA SUNAGAR	665		Manually	43/2A	2.38	2.38	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PRASHANTH MANTESHAPPA SUNAGAR	666		Manually	43/2B	3.06	3.06	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARUTEPPA BEEMAPPA DASAR	667		Manually	43/1A	3.12	3.12	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AGADI NAGAPPA	668		Manually	44/1	3.13	3.13	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALIMATHA SHASHIKAL	669		Manually	44/2	5.2	5.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AGAWI BHARAMAPPA MARADEPPA	670		Manually	44/1	3.13	3.13	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BALANNANANAVAR HANUMANTHAPPA	671		Manually	45/1B	5	5	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GANIGER JAGADISH REVANAPPA	672		Manually	45/1A, 45/2	4.3	4.3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	TALLIKERI RAJESHWAR	673		Manually	45/3+4/B	7.63	7.63	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MANJUNATHA BASAPPA TATOGER	674		Manually	45/5A	2	2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AJJAPPAGOUDA VEERUPASHAGODA	675		Manually	45/5K	1.22	1.22	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AJJAPPAGOUDA SUBHATA SHIVANAGOUDA	676		Manually	45/5B	3	3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AJJAPPAGOUDA VEERUPASHAGODA PARMAGOUDA	677		Manually	46/1	2.39	2.39	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AJJAPPAGOUDA PRAKSHAGOUDA HANUMANTHAGOUDA	678		Manually	46/2	7.26	7.26	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AJJAPPAGOUDA KALLANAGOUDA HANUMANTAGOUDA	679		Manually	47/1	3.14	3.14	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AJJAPPAGOUDA SUSHILAVVA PUSPAVATI HANUMANTGOUDA	680		Manually	47/2	2.35	2.35	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR BASAVANNEPPA	681		Manually	47/3+4/1	3.08	3.08	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HANUMANTHAPPA GUDDAPPA TUKKAMMANAVAR	682		Manually	47/3+4/9	3.08	3.08	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AGADI BEEMAPPA HANUMANTHAPPA	683		Manually	47/3+4/1, 48/1B/2	10.08	10.08	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PAVAR SHANTHABAYO KORAMANNA	684		Manually	49/1+2+3/A	10.17	10.17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PAVAR ARJUNAPPA	685		Manually	49/1+2+3+4, 50/1	14.22	14.22	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PAVAR SHIVAJI	686		Manually	50/2	4.05	4.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SUNAGAR KOTEPPA	687		Manually	50/3	3.03	3.03	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KUMARAGOUDA SUKALI	688		Manually	51/3	2.24	2.24	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	VEERUPASHAGODA SUKALI	689		Manually	51/5	2	2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	VIJAYAPPA SUKALI	690		Manually	51/7	1.05	1.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	TAMMANNANAVAR SHIVALINGAPPA	691		Manually	51/1	4.27	4.27	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MAHANTAGOUDA SUKALI	692		Manually	51/2	2.25	2.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PARAMAGOUDA SUKALI	693		Manually	51/4	2	2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHOBHA SUKALI	694		Manually	51/6	4	4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TAMMANNANAVAR BEEMAPPA	695		Manually	53/2+3+4/1	3.38	3.38	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TAMMANNANAVAR NINGAPPA	696		Manually	53/1A	4.03	4.03	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TAMMANNANAVAR RAJASHEKAR	697		Manually	53/1B	3.36	3.36	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TAMMANNANAVAR SHEKAR	698		Manually	53/2+3	3.37	3.37	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SAPPANNANAVAR RUDRAPPA	699		Manually	54/1A/1	4.04	4.04	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SAPPANNANAVAR VEERUPASHAPPA	700		Manually	54/1A/2	4	4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SAPPANNANAVAR BASAVARAJ	701		Manually	54/1B	4	4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SAPPANNANAVAR SHANKARAPPA	702		Manually	54/1B, 54/2	6.26	6.26	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SAMSI SOASHEKAR	703		Manually	57	4.03	4.03	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PATIL BHAGAVANTHAGOUDA	704		Manually	58	8.19	8.19	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HADAGALI PARASAPPA	705		Manually	63/1A, 63/1B	4	4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	RAMANAGOUDA LAKXMAVVA KO SHANKARAGOUDA	706		Manually	63/2	4.02	4.02	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KARIGARA KONDAJAPPA	707		Manually	64/1+2	4.06	4.06	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BIJJUR RAJESAB	708		Manually	65/1	3.37	3.37	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BAGILAD SURESH	709		Manually	65/2	3.36	3.36	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	BIJJUR ALLABHAKSHA HUSENSAB	710		Manua lly	71/3	3.35	3.35	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	SHILAJA KO PANCHAKSHARAYYA HIREMATH	711		Manua lly	71/1	7.25	7.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	BIJJUR ALLISAB NURASAB	712		Manua lly	71/2	4	4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	NAGAVVA KO GUDDAPPA TUKKAMMANAVAR	713		Manua lly	72/1+3A/B	3.03	3.03	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	YADAPPANAV CHINNAVVA	714		Manua lly	72/1+3A/2	3.13	3.13	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	PRABHAVATI SIDRAMAYYA HIREMATH	715		Manua lly	73/2	3.19	3.19	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	YADAPPANAV CHINNAVVA SHIVAPUTRAPPA	716		Manua lly	73/1	4	4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	NINGAPPA TUKKAMMANAVR	717		Manua lly	74/1	1.14	1.14	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	FAKKIRAPPA TUKKAMMANAVR	718		Manua lly	74/1	1.1	1.1	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	NEELAPPA TUKKAMMANAVR	719		Manua lly	74/1	1.1	1.1	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	YALLAPPA TUKKAMMANAVR	720		Manua lly	74/1	1.1	1.1	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVR BEERAPPA	721		Manua lly	74/2	5.04	5.04	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	AMBIGER MALATESH SHANKRAPPA	722		Manua lly	75/1	2.15	2.15	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR HEGGAPPA A.S.T HIRIYAPPA	723		Manua lly	75/2A, 75/5	1.49	1.49	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR YALLAPPA SANNAGUDDAPPA	724		Manua lly	75/2D	0.32	0.32	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR RAMAPPA	725		Manua lly	75/2B	2.01	2.01	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	NAGAPPA BHARAMAPPA TUKKAMMANAVAR	726		Manua lly	75/3	1.19	1.19	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR KOTEPPA	727		Manua lly	75/4	1.03	1.03	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land

4D4A5N2c-Akkur	ULLAGADDI SHAMBANNA	728		Manually	76/2+4/B/2	0.2	0.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MALATESH KARIGAR	729		Manually	76/1	1.01	1.01	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	IEARAPPA KARIGAR	730		Manually	76/	1.01	1.01	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PRAKASH KARIGAR	731		Manually	76/	1.01	1.01	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ULLAGADDI KOTEPPA	732		Manually	76/2+4/A	7.13	7.13	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ULLAGADDI SHAMBULINGAPPA	733		Manually	76/2+4/A	4	4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ULLAGADDI HULIYAPPA	734		Manually	76/2+4/2* 3	0.2	0.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ULLAGADDI SHANMUKAPPA	735		Manually	76/2+4/B/4	0.2	0.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ULLAGADDI SOMANNA	736		Manually	76/2+4/B/4	0.2	0.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ULLAGADDI SURESH	737		Manually	76/2+4/B/6	2	2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR NINGAPPA	738		Manually	76/3B	4.34	4.34	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HALLIKAYI MAHADEVAKKA	739		Manually	76/3A	1	1	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHETTEPPANAVA SUDHA KO RAJENDRAREDDI	740		Manually	77	4.21	4.21	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHETTEPPANAVA GIRISHREDDI BSAVAREDDI	741		Manually	77	4	4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHETTEPPANAVA RAMESHREDDI BSAVAREDDI	742		Manually	77	4	4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHETTEPPANAVA SURESH	743		Manually	77	3	3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MALATESH KARIGAR	744		Manually	78/1A	1.09	1.09	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	IEARAPPA KARIGAR	745		Manually	78/1A	1.1	1.1	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	PRAKASH KARIGAR	746		Manually	78/1A	1.09	1.09	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HALLIKAR BASAVARAJ	747		Manually	78/1B/2	4.39	4.39	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MATHAD SHIVALINGAYYA	748		Manually	78/3A	3.03	3.03	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MATHAD SHIVALINGAYYA	749		Manually	78/3A	3.3	3.3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AMBIGER SUBHASH	750		Manually	79/3+4+5+6+7A/B	2.05	2.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AMBIGER SUBHASHCHANDRA	751		Manually	79/3+4+5+6+7A/B	2.05	2.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AMBIGER SUBHASHCHANDRA	752		Manually	79/3+4+5+6+7A/B	2.05	2.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALIMATHA SHASHIKAL	753		Manually	79/8	5.12	5.12	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AMBIGER MALATESH SHANKRAPPA	754		Manually	79/9	3.19	3.19	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHINDE GANESHAPPA	755		Manually	79/1+2K, 79/1+2/B	5.01	5.01	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHINDE BASAVANTHAPPA	756		Manually	79/1+2A	1.26	1.26	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SUMITRA M JADAV	757		Manually	79/3+4+5/B	2	2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HADAGALI PARASAPPA	758		Manually	80/1, 80/7	2.16	2.16	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHINDE MAHADEVA	759		Manually	80/3	0.33	0.33	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KRSHNAPPA PAVAR	760		Manually	82/6	1..17	1..17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SAVANUR KRSHANARAJ	761		Manually	82/2	0.08	0.08	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KALAJAMTE GOVINDA	762		Manually	82/3	0.12	0.12	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PAVAR RAMACHANDRA	763		Manually	82/4	3.07	3.07	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SAVANUR BALAVANTH	764		Manually	82/7	1.08	1.08	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	PAVAR KRHUNAPPA	765		Manua lly	82/8	1.27	1.27	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	RAMANNA PAVAR GANESHAPPA	766		Manua lly	82/7	1.17	1.17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	SHINDE PAVAR	767		Manua lly	80/3	0.33	0.33	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	KRSHNAPPA PAVAR	768		Manua lly	82/1A	1.17	1.17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	SAVANUR KRSHANARAJ	769		Manua lly	82/2	0.08	0.08	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	KALAJAMTE GOVINDA	770		Manua lly	82/3	0.12	0.12	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	PAVAR RAMACHANDRA	771		Manua lly	82/4	3.07	3.07	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	SAVANUR BALAVANTH	772		Manua lly	82/7	0.08	0.08	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	PAVARA KRUSHNAPPA	773		Manua lly	82/8	1.27	1.27	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	RAMANNA PAVAR GANESHAPPA	774		Manua lly	82/17	1.17	1.17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	PAVAR SUNDARABAYI KO SHIVAJI	775		Manua lly	82/6	3.06	3.06	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	PAVARA PUNDALIKA	776		Manua lly	82/4	3.07	3.07	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	KRSHNAPPA PAVAR	777		Manua lly	82/9	0.05	0.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	SUBHASHRAV PAVAR	778		Manua lly	82/15, 82/1	1.23	1.23	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	YANKAPPA PAVAR	779		Manua lly	82/11	1.07	1.07	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	RAMANNA PAVARA GANESHAPPA	780		Manua lly	82/10	0.06	0.06	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	LAKSHMANA PAVAR	781		Manua lly	82/12	1.17	1.17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	SANKAPPA PAVAR	782		Manua lly	82/4	1.17	1.17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	RAMANNA PAVAR	783		Manua lly	82/3	1.17	1.17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land

4D4A5N2c-Akkur	AGADI BEEMANNA	784		Manua lly	82/5	3.03	3.03	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	GURUNATHAGOUDA HAKANGI	785		Manua lly	83/1	4	4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HARAKANGI PARAMAGOUDA	786		Manua lly	83/2	7.06	7.06	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR YALLAVVA	787		Manua lly	84/2	2.24	2.24	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HIREMATH FAKKIRAYYA	788		Manua lly	84/1	2.24	2.24	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	CHARANTIMATH CHANNABASAYYA HEMAYYA	789		Manua lly	84/3A	1.22	1.22	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	CHARANTIMATH NAGAYYA	790		Manua lly	84/3B/2, 84/3B/1	0.64	0.64	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	CHARANTIMATH PUTTAYYA	791		Manua lly	84/4	3.13	3.13	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TOTAGER NAGAPPA	792		Manua lly	85/1A	3.36	3.36	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TOTAGER JAYADEVAPPA	793		Manua lly	85/1B	3.35	3.35	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	MARAGABBIN VIRUPASHAPPA	794		Manua lly	85/2A	5	5	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	MABBIGUDDA NEELAVVA	795		Manua lly	85/2B	2.39	2.39	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HOSALLI RAJESH KANTAREDDI	796		Manua lly	87/1	2	2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	JATTI SHASHIDHAR	797		Manua lly	87/2B, 87/3	9.17	9.17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HOSALLI KENCHAREDDER VENKAREDDI	798		Manua lly	87/4	7.1	7.1	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HOSALLI KENCHAREDDI	799		Manua lly	87/1	14.1	14.1	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HOSALLI RAGAVENDRA KANTAREDDI	800		Manua lly	87/1	5	5	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HANDIGOLA GUDLEPPA	801		Manua lly	88/2B	19.18	19.18	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HANDIGOLA PARAMAPPA	802		Manua lly	89	12.3	12.3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land

4D4A5N2c-Akkur	SALIMATHA PREMA	803		Manua lly	90/1	5.21	5.21	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HIREMATH SHILAJA KO PANCHASHKRAYYA	804		Manua lly	90/2	2.22	2.22	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR MALLAPPA	805		Manua lly	91/3	1.31	1.31	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR RAMANNA	806		Manua lly	91/2	1.31	1.31	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HANDIGOLA KARABASAPPA	807		Manua lly	92/2	2.23	2.23	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	SUBHASHRAV PAVAR	808		Manua lly	93/1	1.2	1.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	SANKAPPA AJJAPPA PAVAR	809		Manua lly	93/2	0.68	0.68	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	PAVAR RAMANNA	810		Manua lly	93/1+2/B	4.3	4.3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	SANKAPPA PAVAR	811		Manua lly	93/3, 94/1	0.6	0.6	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	KRSHNAPPA PAVAR	812		Manua lly	93/4	1.26	1.26	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	RAMANNA PAVAR	813		Manua lly	93/5, 93/6	1.94	1.94	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	YANKAPPA PAVAR	814		Manua lly	94/1, 94/12	1.25	1.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	LAKSHMANA PAVAR	815		Manua lly	94/5, 94/13	1.25	1.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	RAMANNA AJJAPPA PAVAR	816		Manua lly	94/2	0.62	0.62	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	YADAPPANAVAR CHINNAVVA SHIVAPUTRAPPA	817		Manua lly	95/1B	1.27	1.27	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	AGADI BEEMAPPA	818		Manua lly	95/2	1.86	1.86	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HANDIGOLA PARAMESHARAPPA	819		Manua lly	95/1A	0.8	0.8	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	RENAVVA DODDANINGAPPA TALAVAR/KENCHAMMANAVAR	820		Manua lly	96/1+2/B	0.2	0.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land

4D4A5N2c-Akkur	TUKKAMMANAVAR KOTEPPA	821		Manually	96/1+2/A	1.72	1.72	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARIGUDA HANUMANTHAGOUDA	822		Manually	96/1+2/A	0.4	0.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HANUMANTHAGOUDA VEERABHADRAGOUDA MARIGUDA	823		Manually	96/4B	0.8	0.8	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	CHANDANNANAVAR IRAMMA	824		Manually	96/4B	1.23	1.23	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARIGUDA PRALLADAGOUDA HANUMANTHAGOUDA	825		Manually	96/3	2.88	2.88	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HIREMATH SHILAJA	826		Manually	113/1B, 119/1A	2.22	2.22	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KOKKARAGUNDI NAGAVVA	827		Manually	119/2+3A+B	3.22	3.22	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KRISHNAJI SITARAMAPPA SHINDE	828		Manually	129/1A+1 B/1A, 120/2	1.59	1.59	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHIVANAGOUDA YALLAPPA	829		Manually	120/1A+1 B/1A	1.43	1.43	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	JADAV AKKUR MARUTEPPA	830		Manually	120/3	0.73	0.73	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHIVANAGOUDA YALLAVVA KO SHIVANAGOUDA	831		Manually	120/4	0.38	0.38	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHIVANAGOUDA YALLAVVA	832		Manually	120/5	0.42	0.42	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SOMANAKATTI ASHOKAPPA	833		Manually	120/7, 120/6	0.99	0.99	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MAGADIMATH KAVITHA KO IRAYYA	834		Manually	121/1+2+3+4+5+6+7+B/7	1.03	1.03	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MAGADIMATH VEERAYYA	835		Manually	121/1+2+3+4+5+6+7+B/1	1.1	1.1	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MAGADIMATH SOMAYYA	836		Manually	121/1+2+3+4+5+6+7/B/3	0.76	0.76	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TELAGI NAGARAJ	837		Manually	121/1+2+3+4+5+6+7/B/3	0.76	0.76	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MAGADIMATH IRAYYA	838		Manually	121/10A/2	0.09	0.09	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	MAGADIMATH IRAYYA HEMAYYA	839		Manually	121/7A+8B	0.13	0.13	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TALAVARA KENCHAMMANAVAR SHIVARAJ NINGAPPA	840		Manually	121/8A/9B	0.13	0.13	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MAGADIMATH IRAYYA A.S.T PARVATEVVA	841		Manually	121/8A+2B	0.08	0.08	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ILIGER GUDLEPPA	842		Manually	122/1A	3.22	3.22	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ILIGER MALATESH	843		Manually	122/1A, 122/1B	2.3	2.3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALIMATH SHASHIKAL	844		Manually	122/2A+B/1	1.4	1.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALIMATH PREMA	845		Manually	122/2A+B/1	1.49	1.49	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALIMATH SHILAJA	846		Manually	122/2A+B/1	1.5	1.5	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BAGILAD SURESH	847		Manually	122/2A+B/2	1.46	1.46	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PATIL SIDDANAGOUDA	848		Manually	123/3	1.29	1.29	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MALLIKARJUN FAKKIRAPPA HANDRAL	849		Manually	123/2	2.36	2.36	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MALATESH GUDLEPPA ILIGERA	850		Manually	123/1A/1	4.86	4.86	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BHARADI TALAVAR PUSPAVATHI RENUKA	851		Manually	123/1A+B/1	2.4	2.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HIREGOUDA BHARAMAGOUDA	852		Manually	124	2.78	2.78	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HIREGOUDA PARASHURAM	853		Manually	125/1	1.32	1.32	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARIGOUDA DHASHARATHGOUDA	854		Manually	125/	1.33	1.33	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHEKAPPA KOTRAPPA GANIGER/MACHCHIGUDDA	855		Manually	126/1	1.38	1.38	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PATIL PAVANAGOUDA	856		Manually	126/2	1.38	1.38	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PATIL BHAGAVANTHAGOUDA	857		Manually	127	2.83	2.83	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	TOTAGER PRAKASH	858		Manua lly	128/1+4	1.3	1.3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	AGADI BEEMAPPA HANUMANTHAPPA	859		Manua lly	128/2	1.33	1.33	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA HANUMANTHAPPA	860		Manua lly	128/3A	1.05	1.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA KENCHAMMANAVAR SHIVARAJ NINGAPPA	861		Manua lly	128/3B	1.73	1.73	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	FAKKIRESSH MANJAPPA AMBIGER	862		Manua lly	129/2	1.52	1.52	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	PATIL HOSAGOUDA NINGANGOU DA	863		Manua lly	129/1	0.68	0.68	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HOSAGOUDA BHARAMAGOU DA GUDDANAGOU DA	864		Manua lly	129/3	2.64	2.64	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HOSAGOUDA NINGANAGOU DA BHARAMAGOU DA	865		Manua lly	130/1	0.45	0.45	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	PATIL HOSAGOUDA SHIVANAGOU DA NINGANGOU DA	866		Manua lly	130/2	0.49	0.49	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HOSAGOUDA BHARAMAGOU DA GUDDANAGOU DA	867		Manua lly	130/3	1.62	1.62	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	RAMANGUDA SHIVAKUMAR	868		Manua lly	131/1	1.37	1.37	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA KENCHAMMANAVAR BASAVANNEVVA GUDDAPPA	869		Manua lly	131/2A	0.61	0.61	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA HANUMANTHAPPA	870		Manua lly	131/2B, 132	2.28	2.28	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	SOMANAGODA BHEEMANAGOU DA PATIL	871		Manua lly	133	1.34	1.34	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	MARIGOUDA SHANKARAGOU DA	872		Manua lly	134	1.38	1.38	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HIREGOUDA BHARAMAGOU DA	873		Manua lly	135/2	0.9	0.9	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	MARIGOUDA MUTTUGOU DA	874		Manua lly	130	1.5	1.5	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land

4D4A5N2c-Akkur	NAGAVVA SHIVANAGOUDA MARIGOUDA	875		Manually	137	1.36	1.36	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KATENAHALLI NAGAVVA HONNAPA	876		Manually	138	1.21	1.21	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HIREGOUDA BHARAMGOUDA	877		Manually	139	0.26	0.26	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	RAMAGOUDA SOMANAGOUDA	878		Manually	140	1.73	1.73	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARIGOUDA PARASANAGOUDA	879		Manually	141/A	0.52	0.52	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARIGOUDA DHASHARATHGOUDA	880		Manually	141/A	0.5	0.5	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARIGOUDA PRALLADAGOUDA HANUMANGOUDA	881		Manually	141/2+3	0.78	0.78	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KALAVATI KO SHEKAGOUDA MARIGOUDA	882		Manually	142/2	0.24	0.24	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARIGOUDA KALAVATI KO SHEKAGOUDA	883		Manually	142/1	0.3	0.3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARIGOUDA HANUMANTHAGOUDA VEERABHDRAGOUDA	884		Manually	143/2A, 143/2B	0.25	0.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	RAMANAGOUDA HANUMANTHAGOUDA	885		Manually	143/3	0.25	0.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAGOUDA NAGNAGOUDA	886		Manually	144/6A	0.53	0.53	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAGOUDA PUTTAVVA	887		Manually	144/6B	0.54	0.54	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAGOUDA YALLAVVA	888		Manually	144/1A/3	0.48	0.48	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PATIL HOSAGOUDA SHIVANAGOUDA NINGANGOUDA	889		Manually	144/1+3+4+5+/1K	0.3	0.3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAGOUDA RAMANGOUDA	890		Manually	144/1+3+4+5+/1B	0.48	0.48	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AMBIGERA SUBHASH HONNAPPA	891		Manually	144/1+2+3+4+5/2A	0.41	0.41	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PARASANAGOUDA NEELANAGOUDA MARIGOUDA	892		Manually	144/1+3+2+5/2B	0.41	0.41	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	BHARADI PARAMESHAPPA	893		Manua lly	145/15A	0.17	0.17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HOSAMANI BEEMAPPA	894		Manua lly	145/4	0.15	0.15	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	AGADI RAMAPPA	895		Manua lly	145/10	0.03	0.03	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA NINGAPPA	896		Manua lly	145/1	0.05	0.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA PUNDISOPPIN ADIVEPPA	897		Manua lly	145/2	0.37	0.37	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	ANGADI LAKSMANA	898		Manua lly	145/11	0.24	0.24	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	ANGADI SHIVAPUTRAPPA	899		Manua lly	145/11	0.12	0.12	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	ANGADI MARIYAPPA	900		Manua lly	145/11	0.12	0.12	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	ANGADI BHARAMAPPA MARADEPPA	901		Manua lly	145/110.24	0.16	0.16	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	BHARADI HONNAPPA	902		Manua lly	145/4	0.05	0.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	BHARADI HANUMAPPA	903		Manua lly	145/14	0.05	0.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	BHARADI BHARAMAPPA	904		Manua lly	145/14	0.05	0.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	BHARADI MUTTANNA	905		Manua lly	145/15A	0.18	0.18	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	BHARADI HANUMAPPA	906		Manua lly	145/15A, 145/6	0.39	0.39	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	MARIGOUDA SHAMANAGOUDA SAMRATAGOUDA	907		Manua lly	145/15B	0.45	0.45	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA HOSAMANI HONNAPPA	908		Manua lly	145/7, 145/5	0.12	0.12	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA BEEMAPPA	909		Manua lly	145/1A	0.03	0.03	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA FAKKIRAPPA A.S.T YAMANAVVA	910		Manua lly	145/3	0.05	0.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land

4D4A5N2c-Akkur	HOSAMANI TALAVARA DEVINDRAPPA	911		Manually	145/2, 140/9, 150/2	1.67	1.67	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TALAVARA FAKKIRAPPA	912		Manually	145/7, 145/9, 145/8, 145/5	0.23	0.23	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BAHRADI TALAVAR YALLAPPA	913		Manually	145/1B	0.54	0.54	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAMANI SHIVARAJAKUMAR GOVINDAPPA	914		Manually	146/8, 146/10	0.8	0.8	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AGADI HANUMANTHAPPA	915		Manually	146/3+4	0.01	0.01	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAMANI TALAVAR DEVINDRAPPA	916		Manually	146/9	0.4	0.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAMANI TALAVAR HANUMANTHAPA	917		Manually	146/6	0.2	0.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHINDE NANABI	918		Manually	146/5+6+1B/8	1.21	1.21	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TALAVAR HOSAMANI BEEMAPPA	919		Manually	146/5+6/B A	0.37	0.37	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	DURGAPPA IRAPPA LENKEMMANAVAR	920		Manually	146/2/2A+2K	0.7	0.7	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HANUMANTHAPPA RAMANNA TALAVAR	921		Manually	146/15, 146/14	0.52	0.52	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TALAVAR HOSAMANI DEVAPPA	922		Manually	146/17, 146/11	0.4	0.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TALAVAR LENKAMMANAVAR HONNAPPA	923		Manually	146/2+3+5D	0.72	0.72	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AGADI HANUMANTHAPPA	924		Manually	146/3+4	1.32	1.32	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAMANI TALAVAR DYAMANNA	925		Manually	146/1	0.26	0.26	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAMANI IRAPPA FAKKIRAPPA	926		Manually	146/5+6B/8	0.4	0.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAMANI TALAVAR DYAVAPPA	927		Manually	146/13	0.03	0.03	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PARASANAGOUDA VEERANAGOUDA MARIGOUDA	928		Manually	147/1	1.24	1.24	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	AMBEGR SUBHASH HONNAPPA	929		Manually	147/2, 148/2, 1.68	0.5	0.5	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	CHITTI SHEKARAYYA	930		Manually	148/4	1.17	1.17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MANUNTHA NINGAPPA TALAVAR KENCHAMMANAVAR	931		Manually	148/3	0.43	0.43	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TOTAGER IRAVVA IRAPPA	932		Manually	149	0.98	0.98	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARIGOUDA GURUNATHAGOUDA	933		Manually	150/1	0.95	0.95	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAMANI GOVINDAPPA HANUMANTAPPA	934		Manually	150/3A, 150/4	1.57	1.57	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MUTTANNA TALAVAR HOSAMNI	935		Manually	150/6	0.6	0.6	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAMANI SHIVARAJAKUMAR GOVINDAPPA	936		Manually	150/3B	1.07	1.07	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KENCHAMMANAVAR RENUKA	937		Manually	151/2	2.05	2.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BASAVARJ PUTTAPPA TOATGER	938		Manually	152/1A	1.2	1.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	JAGADISH VEERABHDRAPPA TOTAGER	939		Manually	152/1B	1.19	1.19	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TOTAGER IRAVVA KO VEERAPPA	940		Manually	152/2	1.41	1.41	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	DEVINDRAPPA VEERUPASHAKPPA TOTAGERA	941		Manually	150/2	1.15	1.15	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TOTAGER MUDAKAPPA	942		Manually	153/5	2.35	2.35	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TOTAGER GANGAVVA	943		Manually	153/7	1.2	1.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAMANI KO FAKKIRAPPA	944		Manually	154/2	1.2	1.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TOTAGER SHANTAVVA KO PUTTAPPA	945		Manually	154/4	1.65	1.65	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALANKE PRAVEENA AJRUNAPPA	946		Manually	155/1A	1.05	1.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	SALANKE DEVAKABAYI	947		Manually	155/1B	1.05	1.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALANKE DHASHKRATAPPA	948		Manually	155/1B	1.41	1.41	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALIMATH VEERABHADRAYYA	949		Manually	155/3, 156/2	1.89	1.89	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HANUMANTHA NINGAPPA TUKKAMMANAVAR	950		Manually	155/4+5+6+7+8/9A	1.4	1.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR RAMAPPA	951		Manually	155/1+5+6+7+8/9B	1.38	1.38	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALIMATH SHIVAYYA	952		Manually	156/1	1.1	1.1	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HUNASIMARAD MUTTAPPA BASAVANTHAPPA	953		Manually	157/1	1.48	1.48	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALIMATHA NAGAVVA KO SHEKAYYA	954		Manually	157/2B	0.95	0.95	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	NAGAPPA BHARAMAPPA TUKKAMMANAVAR	955		Manually	158/1+2	0.53	0.53	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SANNAGUDDAPPA TUKKAMMANAVAR	956		Manually	168/1+2	0.51	0.51	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PUJAR DASAR DEVINDRAPPA	957		Manually	158/3	1.21	1.21	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR TIPPANNA	958		Manually	158/4	0.64	0.64	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR NINGAPPA	959		Manually	158/4	0.65	0.65	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TALAVAR KENCHAPPANAVAR NINGAPPA	960		Manually	158/5	1.96	1.96	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR BHARAMAPPA	961		Manually	158/4	0.64	0.64	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MALATESH MAHANTESH TUKKAMMANAVAR	962		Manually	159/2+3+5	0.43	0.43	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HANUMANTHAPPA TUKKAMMANAVAR GUDDAPPA	963		Manually	159/2+3+5	0.85	0.85	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR NAGAPPA	964		Manually	159/6	1.72	1.72	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	GURUSIDDAPPA SHIVALINGAPPA PAVADASHETTER	965		Manually	160/2B/2	1.6	1.6	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TOTAGER LAKSHMAVVA	966		Manually	160/2A/1	0.51	0.51	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GANIGER YATTINAHALLI SHANMUKAPA	967		Manually	160/2A/1	0.53	0.53	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ANKALAKOTI PRAKASH	968		Manually	166/2A	1.35	1.35	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ANKALAKOTI GADIGEPPA	969		Manually	166/1	2	2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BAGILAD GANGUBAYI KO GANAPPA	970		Manually	167/2A, 167/2B	1.42	1.42	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BAGILAD VITTAL	971		Manually	167/2B	0.82	0.82	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALIMATH NAGARAJAYYA	972		Manually	167/1	2.03	2.03	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BAGILAD VITTAPPA	973		Manually	167/2A, 167/2B	0.6	0.6	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HALLIKERI VEERAPPA	974		Manually	168	1.91	1.91	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SAMRAJJAGOUDA HANUMANTHAGOUDA MARIGOUDA	975		Manually	169/1, 169/2B	3.35	3.35	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ANAKALAKOTI PUSHPA	976		Manually	169/2A	1.4	1.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TUAKKAMMANAVAR MALATESH NINGAPPA	977		Manually	170/2B	1.09	1.09	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HALLIKERI SHAMBULINGAPPA	978		Manually	171/2	1.55	1.55	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HALLIKERI RUDRAPPA	979		Manually	171/4	1.55	1.55	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GANGIGERI SHANSURSAB	980		Manually	175/1	0.11	0.11	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PAVAR SHIVAJI	981		Manually	175/2	0.11	0.11	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KALAKOTI MAHABALESHWARAPPA	982		Manually	175/3A	0.18	0.18	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	HADAGALI PARASAPPA	983		Manually	175/5A/1	0.41	0.41	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ELUKOTTI IRAMMA KO CHINTHAMANEPPA	984		Manually	175/5B	1.64	1.64	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PAVAR KRHUNAPPA	985		Manually	175/7A	0.75	0.75	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HALLIKERI SHANKRAPPA KO BASAPPA	986		Manually	176/1	1.79	1.79	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHIVABASAVARAJ HALIKERI	987		Manually	176/3	0.8	0.8	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHASHIDHAR HALLIKERI	988		Manually	176/3	1.2	1.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HALLIKERI RUDRAPPA	989		Manually	176/4, 176/2	4.45	4.45	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HALLIKERI SHANKRAPPA KO BASAPPA	990		Manually	177/1	1.23	1.23	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	VISHWANATHA HALLIKERI	991		Manually	177/3	1.23	1.23	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HALLIKERI VINAYA	992		Manually	178/1A	1.51	1.51	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GUTTAL SURESH	993		Manually	178/1B	1.51	1.51	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	YADAPPANAVAR CHINNAVVA SHIVAPUTRAPPA	994		Manually	178/2	2.52	2.52	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	VITTAL SITARAMAPPA SHINDE	995		Manually	179/1A	0.48	0.48	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HOSAMANI DEVINDRAPPA	996		Manually	179/A+B+K+D	1.11	1.11	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HALLIKERI VEERAPPA	997		Manually	180/2., 180/3	2.08	2.08	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HALLIKERI SHIAVALINGAPPA	998		Manually	181/1	1.26	1.26	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GANDIGERI MAHAMAD HANIFSAB	999		Manually	182/1	1.16	1.16	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GANDIGERI MASABBI	1000		Manually	182/2	1.16	1.16	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ANKALAKOTTI GUDLEPPA	1001		Manually	183/2	3.92	3.92	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	MRUNTHJAYA BASAVRAJ HAVERI	1002		Manually	183/1A/1, 183/1A/2	5.2	5.2	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GANDIGERI JAMALASAB	1003		Manually	184/2A	1.41	1.41	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALIMATHA CHANNAVEERASWAMI	1004		Manually	184/2A	0.83	0.83	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GANDIGERI BHASHASAB	1005		Manually	184/2B	0.6	0.6	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GATAGE DHASHARATHA	1006		Manually	184	1.52	1.52	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GATAGE KRISHNAPPA	1007		Manually	184/1A/1	0.5	0.5	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	ILIGER MANJUNATHA	1008		Manually	184/1A/2	0.9	0.9	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALIMATHA CHANNAVEERASWAMI	1009		Manually	184/2B	0.81	0.81	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALIMATHA SHEKHARAYYA	1010		Manually	185/1A, 185/1K	0.8	0.8	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GANDIGERA BAHSHASAB	1011		Manually	185/1B	0.66	0.66	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TUKKAMMANAVAR NAGAPPA	1012		Manually	186/7	0.19	0.19	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TALAVARA KENCHAMMANAVAR RENAVVA	1013		Manually	186/2B/2D	0.65	0.65	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TALAVARA YALLAPPA SANNAGUDDAPPA	1014		Manually	186/2B/2K /1	0.68	0.68	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	FAKKIRAPPA KARIYAPPA TUKKAMMANAVR	1015		Manually	186/2A/2	1.23	1.23	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SALIMATHA CHANDRASHEKARAYYA	1016		Manually	186/1	1.83	1.83	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	FAKKIRAPPA TUKKAMMANAVR	1017		Manually	186/6	0.37	0.37	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	NAGAPPA BASAPPA TUKKAMMANAVAR	1018		Manually	186/5A/1K	0.25	0.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	NAGAPPA TUKKAMMANAVAR	1019		Manually	186/7	0.38	0.38	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BHARADI TALAVARA YALLAPPA	1020		Manually	187/29	0.92	0.92	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	BHARADI BASAVARAJ	1021		Manua lly	187/1A	0.25	0.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA FAKKIRAPPA	1022		Manua lly	187/1	0.03	0.03	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	ANAGDI HANUMANTAPPA	1023		Manua lly	187/13	0.1	0.1	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA HONNAPPA	1024		Manua lly	187/1A	0.02	0.02	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA FAKKIRAPPA	1025		Manua lly	187/2A	0.05	0.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA NINGAPPA	1026		Manua lly	187/21	0.04	0.04	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVAR HOSAMANI HONNAPPA	1027		Manua lly	187/2A	0.02	0.02	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA FAKKIRAPPA	1028		Manua lly	187/2A	0.11	0.11	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	KONCHAGERI BHARAMAPPA	1029		Manua lly	187/2B	0.28	0.28	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA HANUMANTHAPPA	1030		Manua lly	187/8	0.18	0.18	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA HONNAPPA	1031		Manua lly	187/18	0.02	0.02	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	MARIGOUDA SHAMANAGOUDA SAMRJYAGOUDA	1032		Manua lly	187/3B	0.94	0.94	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	BHARADI MUTTANNA	1033		Manua lly	187/31A	0.34	0.34	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	BHARADI HANUMAPPA	1034		Manua lly	187/3A	0.35	0.35	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	BHARADI PARAMESHAPPA	1035		Manua lly	187/3A	0.35	0.35	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	TALAVARA SHIVAPPA	1036		Manua lly	188	0.24	0.24	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HOSAGOUDA RAMANGOUDA	1037		Manua lly	189/3B	0.18	0.18	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land
4D4A5N2c-Akkur	HOSAGOUDA HANUMANTHAGOUDA BEEMANAGOUDA	1038		Manua lly	189/2	0.18	0.18	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultiva ble	Private Land

4D4A5N2c-Akkur	MARIGOUDA VEERABGDRAGOUDA	1039		Manually	190/4B	0.19	0.19	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARIGOUDA PRAHLADAGOUDA BEEMANAGOUDA	1040		Manually	190/3	0.39	0.39	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARIGOUDA VEERABGDRAGOUDA	1041		Manually	191	1.34	1.34	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PATIL SOMANAGOUDA BEEMANAGOUDA	1042		Manually	192/1	0.66	0.66	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PATIL PAVANAGOUDA	1043		Manually	192/2	0.65	0.65	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PATIL BHAGAVANTHAGOUDA	1044		Manually	194	1.4	1.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SANKAPPA PAVAR	1045		Manually	196/8A	0.19	0.19	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SUBBARAV PAVAR	1046		Manually	196/1	0.19	0.19	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KRISHNAPPA PAVAR	1047		Manually	196/13	0.43	0.43	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BARKI ASHOKA HUCHCHPPA	1048		Manually	196/4	0.49	0.49	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHINDE RAMANNA	1049		Manually	196/5A	0.6	0.6	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BARKI CHANDRAVATI KO CHANDRASHEKAR	1050		Manually	196/8B/1	0.65	0.65	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	RAMANNA PAVAR	1051		Manually	196/14	0.43	0.43	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	YANKAPPA PAVAR	1052		Manually	196/1+7/1	0.62	0.62	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BOMMAGATTI YASHODHA	1053		Manually	196/8B/1	0.65	0.65	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AMBIGER SUBHASHCHANDRA	1054		Manually	197/3B/4, 197/6B	0.59	0.59	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AMBIGER MANJAPPA HANUMANTAPPA	1055		Manually	197/3B/4, 197/6B	1.76	1.76	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HANDIGOLA IRAPPA	1056		Manually	197/5	0.41	0.41	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	AMBIGERA HANUMAMTAPPA	1057		Manually	197/6B	0.27	0.27	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

	BEEMAPPA																
4D4A5N2c-Akkur	TOTAGER BASAPPA VEERAPPA	1058		Manually	100/1A	0.73	0.73	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TOTAGER BASAPPA SHIVABASAPPA	1059		Manually	200/5	0.4	0.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	DODDERAPPANAVA KAMBALI VEERANNA	1060		Manually	25/1.	2.19	2.19	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	DODDERAPPANAVA BASAVRAJ PUTTAPPA	1061		Manually	25/2.	1.46	1.46	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	DODDERAPPANAVA VEERAPPA	1062		Manually	25/2.	2.92	2.92	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KARADI FAKKIRAPPA	1063		Manually	26/1.	2.18	2.18	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TAMMANNANAVAR BHARAMAPPA DYAMAPPA	1064		Manually	26/2, 26/4	1.78	1.78	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KARADI FAKKIRAPPA	1065		Manually	26/3.	1.13	1.13	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TAMMANNANAVAR BEEMAPPA	1066		Manually	26/5, 26/6	1.13	1.13	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARAGABBIN BASAVARAJ	1067		Manually	32/2A+2B/1+2B/2	3	3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHETTEPPANAVAR NAGAREDDI	1068		Manually	576/1	0.91	0.91	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHETTEPPANAVAR BASAVAREDDI	1069		Manually	576/1	0.91	0.91	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KOTIREDDI SANNINGAREDDI SHETTEPPANAVAR	1070		Manually	576/2	1.7	1.7	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHETTEPPANAVAR NINGAREDDI	1071		Manually	576/3B	0.24	0.24	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHETTEPPANAVAR SUMA	1072		Manually	276/3K	0.42	0.42	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SHETTEPPANAVAR FAKKIREDDI BASAVAREDDI	1073		Manually	576/3K	0.8	0.8	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GUNJALA MALLPPA PUTTAPPA	1074		Manually	579/1+2K	1.3	1.3	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HAVAREDDER MANJUNATHREDDI	1075		Manually	279/1+2B	3.15	3.15	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C	2897.5	Nil	Cultiva	Private

													anal /Well			ble	Land
4D4A5N2c-Akkur	HAVAREDDER VENKAREDDI	1076		Manually	579/1+2A	1.53	1.53	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HAVAREDDER RATNAVVA	1077		Manually	579/1+2/A	1.53	1.53	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MAIDUR SHIVAREDDI	1078		Manually	579/3D/3E	0.25	0.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MAIDUR BASAVAREDDI	1079		Manually	579/3D/3E	0.25	0.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MAIDUR ASHOKAREDDI	1080		Manually	579/3D/2	0.25	0.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MAIDUR NARAYANAREDDI	1081		Manually	579/3D/32	0.28	0.28	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KANAVALLI RAJASHEKARAPPA	1082		Manually	585/1+2	0.74	0.74	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KANAVALLI CHANNAVEERAPPA	1083		Manually	585/1+2	0.74	0.74	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KANAVALLI CHANDRASHEKARAPPA	1084		Manually	585/1+2	0.75	0.75	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GIRIYANNANAVAR BASAVARAJ	1085		Manually	585/1+2	0.74	0.74	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KANAVALLI RAJASHEKARAPPA PARMESHWARAYYA	1086		Manually	585/1+2	0.75	0.75	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KANAVALLI SOMAPPA	1087		Manually	585/3A	0.6	0.6	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KANAVALLI NAGAPPA	1088		Manually	585/3K	0.6	0.6	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KANAVALLI BHARAMAPPA PARAMESHWARAPPA	1089		Manually	585/3B	0.65	0.65	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SUKALI KUMARAGOUDA PARAMAGOUDA	1090		Manually	585/4A	0.44	0.44	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MAHADEVAPPA BASAPPA SANDYALA	1091		Manually	585/4K	0.34	0.34	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SANNANEELAPPA MALLAREDDI MAIDUR	1092		Manually	585/4B, 585/5	0.45	0.45	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SABANISA MOHAN	1093		Manually	586/1	2.17	2.17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	SABANISA RAGAVENDRA	1094		Manually	586/2	2.17	2.17	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SABANISA VIJAYABAYI	1095		Manually	586/3	4.39	4.39	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HEBBARE MARTANDAPPA	1096		Manually	587/2B/2	1.12	1.12	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HEBBARE VISHNAPPA	1097		Manually	587/2B/2	1.12	1.12	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HEBBARE ARJUNAPPA	1098		Manually	587/2B/2	0.4	0.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HEBBARE LAKSHMANA	1099		Manually	587/2B/2	0.4	0.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	HEBBARE KRUSHNAJI	1100		Manually	587/2B/2	0.4	0.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KUMBARA BASAPPA	1101		Manually	587/1A	1.82	1.82	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	SAPPIN ELUKOTEPPA	1102		Manually	587/1B	1.82	1.82	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BIJJUR JANATABI	1103		Manually	587/2B/1	1.25	1.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	RITTI/BIJJUR HUSENABI KO HAJERSAB	1104		Manually	587/2A	0.6	0.6	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BIJJUR PEERASAB	1105		Manually	587/2A	0.6	0.6	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	NAGANAGOUDA RAMANAGOUDA	1106		Manually	29	0.8	0.8	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MANATATTI RENUKA KO SURESH	1107		Manually	29/1.	1.53	1.53	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	NAGANGOUDA GUDDANAGOUDA	1108		Manually	29/6.	0.72	0.72	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	NAGANGOUDA SHIVANAGOUDA	1109		Manually	29/5.	0.92	0.92	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	BHAGAVANTHAGOUDA SUNANDA KO SHANKARAGOUDA	1110		Manually	29/3.	1.47	1.47	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	PATIL TUNGAPPA KO KRISHNAGOUDA	1111		Manually	30	4.45	4.45	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KULI/KURUBAR BASAVVA	1112		Manually	34/1	1.25	1.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal /Well	2897.5	Nil	Cultivable	Private Land

4D4A5N2c-Akkur	KULI/KURUBAR NINGAPPA SANNANINGAPPA HANUMAPPA	1113		Manually	34/2	1.25	1.25	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KURUBARA PUTTAPPA SANGAPPA	1114		Manually	352+3, 35/1	2.83	2.83	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KORI VEERASANGAPPA	1115		Manually	36	1.56	1.56	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	KORI RAJASHEKAR VEERAPPA	1116		Manually	36/1	3.05	3.05	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	TIPPANNA D T MALAVVA	1117		Manually	36/2K	5.27	5.27	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	GOVT	1118		Manually	36	1.55	1.55	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MANNUR VIJAYAPPA	1119		Manually	37/1I/1	0.59	0.59	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MANNUR YALLAPPA	1120		Manually	37/1B/3	0.58	0.58	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MANNUR AJJAPPA	1121		Manually	37/1E/4	0.58	0.58	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MANNUR BASAPPA	1122		Manually	37/1A/5	0.4	0.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARALIHALLI NEELAPPA	1123		Manually	37/1K	0.1	0.1	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARALIHALLI GANGADHAR	1124		Manually	37/1D	0.1	0.1	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARALIHALLI SHASHIDHAR	1125		Manually	37/2, 37/4	1.4	1.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARALIHALLI KOTRAPPA GOURISHNAKAR	1126		Manually	37/2/A	1.4	1.4	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARALIHALLI SHIVAPPA	1127		Manually	37/3	0.7	0.7	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
4D4A5N2c-Akkur	MARALIHALLI ROOPA KO SHIVAPPA	1128		Manually	37/5	0.7	0.7	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/C anal /Well	2897.5	Nil	Cultivable	Private Land
	TOTAL													146613			
														5			

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.5 B. Details of Vegetative Cover Activities

4D4A5N2C-Akkur

Plantation Type : Fodder development

Village Name	Farmer Name:	Farmer Code	A a d h a r C a r d N o .	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants (units-1 Gunta)	Unit Cost (In Rs.)	Method of Irrigation (Drip/Rirng/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
4D4A5N2c-Akkur	SHINDE HEMANNA ISHWRAPPA	623		Manually	1/1.	0.09	0.09	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2c-Akkur	RAMANNA PAVAR AJJAPPA	624	Manually	1/10.	0.05	0.05	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	YANKAPPA PAVAR	625	Manually	1/12.	0.06	0.06	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SANKAPPA PAVAR	627	Manually	1/9.	0.05	0.05	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	RAMANNA PAVAR GANESHAPPA	628	Manually	1/8.	0.05	0.05	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	LENKAPPANAVA HONNAVVA	629	Manually	4	0.18	0.18	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SHINDE MAHADEVA	759	Manually	80/3	0.33	0.33	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KRSHNAPPA PAVAR	760	Manually	82/6	1.17	1.17	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SAVANUR KRSHANARAJ	761	Manually	82/2	0.08	0.08	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KALAJAMTE GOVINDA	762	Manually	82/3	0.12	0.12	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SHINDE PAVAR	767	Manually	80/3	0.33	0.33	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KRSHNAPPA PAVAR	768	Manually	82/1A	1.17	1.17	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SAVANUR KRSHANARAJ	769	Manually	82/2	0.08	0.08	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KALAJAMTE GOVINDA	770	Manually	82/3	0.12	0.12	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MAGADIMATH SOMAYYA	836	Manually	121/1+2+3+4+5+6+7/B/3	0.76	0.76	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TELAGI NAGARAJ	837	Manually	121/1+2+3+4+5+6+7/B/3	0.76	0.76	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MAGADIMATH IRAYYA	838	Manually	121/10A/2	0.09	0.09	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MAGADIMATH IRAYYA HEMAYYA	839	Manually	121/7A+8B	0.13	0.13	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TALAVARA KENCHAMMANAVAR SHIVARAJ NINGAPPA	840	Manually	121/8A/9B	0.13	0.13	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MAGADIMATH IRAYYA A.S.T PARVATEVVA	841	Manually	121/8A+2B	0.08	0.08	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2c-Akkur	HOSAGOUDA NINGANAGOUDA BHARAMAGOUDA	865		Manually	130/1	0.45	0.45	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	PATIL HOSAGOUDA SHIVANAGOUDA NINGANGOU DA	866		Manually	130/2	0.49	0.49	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HOSAGOUDA BHARAMAGOUDA GUDDANAGOUDA	867		Manually	130/3	1.62	1.62	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	RAMANGUDA SHIVAKUMAR	868		Manually	131/1	1.37	1.37	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TALAVARA KENCHAMMANAVAR BASAVANNEVVA GUDDAPPA	869		Manually	131/2A	0.61	0.61	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TALAVARA HANUMANTHAPPA	870		Manually	131/2B, 132	2.28	2.28	Fodder Crop	100	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	PAVAR BASAVANTHAPPA	626		Manually	1/2A, 1/5	1.64	1.64	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	DASAR TIPPANNA	630		Manually	6/1K,6/1B,6/2A	2.39	2.39	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	DASAR YANKAPPA	631		Manually	6/1A	3.34	3.34	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TUKKAMMANAVAR BASAVANNEPPA	635		Manually	8	4.23	4.23	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TOTAGER YALAPPA	636		Manually	9/2.	2.14	2.14	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TOTAGER PRAKASH	637		Manually	9/1.	2.14	2.14	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	YATTINAHALLI MAHENDRAPPA	638		Manually	25/1.	5.24	5.24	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MUPPAYYANAVA SOMAYYA	639		Manually	25/2A+B	6.09	6.09	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	YATTINAHALLI GADIGEPPA	640		Manually	26	7.05	7.05	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KUPPELUR VEERUPASHAPPA	641		Manually	27	6.06	6.06	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KUBASADA CHANNABASAPPA	642		Manually	28	6.17	6.17	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KUBASADA CHANNABASAVVA KO VEERUPASHAPPA	643		Manually	31	5.31	5.31	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2c-Akkur	MUPPAYYANAVA BASAYYA	645		Manually	35/1+2	3.27	3.27	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TELAGI BASAPPA	646		Manually	35/1+2	5.15	5.15	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	ULLAGADDI KOTEPPA	648		Manually	36/1+2/B	3	3	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	VALIKAR HANUMANTAPPA	649		Manually	39	3.3	3.3	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AGADI MAHADEVAPPA	650		Manually	40	3.01	3.01	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AGADI SHIVAPUTRAPPA	651		Manually	40	3.05	3.05	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AGADI MARIYAPPA	652		Manually	40	3.01	3.01	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AGADI PARAMESHAPPA	653		Manually	40	3.05	3.05	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AGADI BHARAMAPPA MARADEPPA	654		Manually	40	3.01	3.01	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	ULLAGADDI SURESH	655		Manually	41/1A	2.2	2.2	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	ULLAGADDI HOLIYAPPA	656		Manually	41/1B	2.2	2.2	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	YATTINAHALLI DHARMANNA	657		Manually	41/2	10.2	10.24	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	BARKI ASHOKA	658		Manually	42/2	3.15	3.15	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AMBIGER BASAPPA	659		Manually	42/1	3.15	3.15	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MANTESHAPPA NINGAPPA SAUANAGAR	663		Manually	42/4	3.08	3.08	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	LAKXMANA BEEMAPPA DASAR	664		Manually	43/1B	3.12	3.12	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	BASAVARAJ MANTESHAPPA SUNAGAR	665		Manually	43/2A	2.38	2.38	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	PRASHANTH MANTESHAPPA SUNAGAR	666		Manually	43/2B	3.06	3.06	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2c-Akkur	MARUTEPPA BEEMAPPA DASAR	667		Manually	43/1A	3.12	3.12	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AGADI NAGAPPA	668		Manually	44/1	3.13	3.13	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SALIMATHA SHASHIKAL	669		Manually	44/2	5.2	5.2	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AGAWI BHARAMAPPA MARADEPPA	670		Manually	44/1	3.13	3.13	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	BALANNANANAVAR HANUMANTHAPPA	671		Manually	45/1B	5	5	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	GANIGER JAGADISH REVANAPPA	672		Manually	45/1A, 45/2	4.3	4.3	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TALLIKERI RAJESHWAR	673		Manually	45/3+4/B	7.63	7.63	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MANJUNATHA BASAPPA TATOGER	674		Manually	45/5A	2	2	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AJJAPPAGOUDA SUBHATA SHIVANAGOUDA	676		Manually	45/5B	3	3	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AJJAPPAGOUDA VEERUPASHAGODA PARMAGOUDA	677		Manually	46/1	2.39	2.39	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AJJAPPAGOUDA PRAKSHAGOUDA HANUMANTHAGOUDA	678		Manually	46/2	7.26	7.26	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AJJAPPAGOUDA KALLANAGOUDA HANUMANTAGOUDA	679		Manually	47/1	3.14	3.14	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AJJAPPAGOUDA SUSHILAVVA PUSPAVATI HANUMANTGOUDA	680		Manually	47/2	2.35	2.35	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TUKKAMMANAVAR BASAVANNEPPA	681		Manually	47/3+4/1	3.08	3.08	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HANUMANTHAPPA GUDDAPPA TUKKAMMANAVAR	682		Manually	47/3+4/9	3.08	3.08	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AGADI BEEMAPPA HANUMANTHAPPA	683		Manually	47/3+4/1, 48/1B/2	10.1	10.08	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2c-Akkur	PAVAR SHANTHABAYO KO RAMANNA	684		Manually	49/1+2+3/A	10.2	10.17	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	PAVAR SHIVAJI	686		Manually	50/2	4.05	4.05	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SUNAGAR KOTEPPA	687		Manually	50/3	3.03	3.03	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KUMARAGOUDA SUKALI	688		Manually	51/3	2.24	2.24	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	VEERUPASHAGOUDA SUKALI	689		Manually	51/5	2	2	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TAMMANNANAVAR SHIVALINGAPPA	691		Manually	51/1	4.27	4.27	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MAHANTAGOUDA SUKALI	692		Manually	51/2	2.25	2.25	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	PARAMAGOUDA SUKALI	693		Manually	51/4	2	2	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SHOBHA SUKALI	694		Manually	51/6	4	4	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TAMMANNANAVAR BEEMAPPA	695		Manually	53/2+3+4/1	3.38	3.38	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TAMMANNANAVAR NINGAPPA	696		Manually	53/1A	4.03	4.03	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TAMMANNANAVAR RAJASHEKAR	697		Manually	53/1B	3.36	3.36	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TAMMANNANAVAR SHEKAR	698		Manually	53/2+3	3.37	3.37	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SAPPANNANAVAR RUDRAPPA	699		Manually	54/1A/1	4.04	4.04	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SAPPANNANAVAR VEERUPASHAPPA	700		Manually	54/1A/2	4	4	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SAPPANNANAVAR BASAVARAJ	701		Manually	54/1B	4	4	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SAPPANNANAVAR SHANKARAPPA	702		Manually	54/1B, 54/2	6.26	6.26	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SAMSI SOASHEKAR	703		Manually	57	4.03	4.03	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	PATIL BHAGAVANTHAGOUDA	704		Manually	58	8.19	8.19	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2c-Akkur	HADAGALI PARASAPPA	705		Manually	63/1A, 63/1B	4	4	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	RAMANAGOUDA LAKXMAVVA KO SHANKARAGOUDA	706		Manually	63/2	4.02	4.02	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KARIGARA KONDAJAPPA	707		Manually	64/1+2	4.06	4.06	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	BIJJUR RAJESAB	708		Manually	65/1	3.37	3.37	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	BAGILAD SURESH	709		Manually	65/2	3.36	3.36	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	BIJJUR ALLABHAKSHA HUSENSAB	710		Manually	71/3	3.35	3.35	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SHILAJA KO PANCHAKSHARAYYA HIREMATH	711		Manually	71/1	7.25	7.25	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	BIJJUR ALLISAB NURASAB	712		Manually	71/2	4	4	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	NAGAVVA KO GUDDAPPA TUKKAMMANAVAR	713		Manually	72/1+3A/B	3.03	3.03	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	YADAPPANAV CHINNAVVA	714		Manually	72/1+3A/2	3.13	3.13	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	PRABHAVATI SIDRAMAYYA HIREMATH	715		Manually	73/2	3.19	3.19	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	YADAPPANAV CHINNAVVA SHIVAPUTRAPPA	716		Manually	73/1	4	4	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TUKKAMMANAVR BEERAPPA	721		Manually	74/2	5.04	5.04	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AMBIGER MALATESH SHANKRAPPA	722		Manually	75/1	2.15	2.15	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TUKKAMMANAVAR RAMAPPA	725		Manually	75/2B	2.01	2.01	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	ULLAGADDI KOTEPPA	732		Manually	76/2+4/A	7.13	7.13	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	ULLAGADDI SHAMBULINGAPPA	733		Manually	76/2+4/A	4	4	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2c-Akkur	ULLAGADDI SURESH	737		Manually	76/2+4/B/6	2	2	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TUKKAMMANAVAR NINGAPPA	738		Manually	76/3B	4.34	4.34	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SHETTEPPANAVA SUDHA KO RAJENDRAREDDI	740		Manually	77	4.21	4.21	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SHETTEPPANAVA GIRISHREDDI BSAVAREDDI	741		Manually	77	4	4	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SHETTEPPANAVA RAMESHREDDI BSAVAREDDI	742		Manually	77	4	4	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SHETTEPPANAVA SURESH	743		Manually	77	3	3	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HALLIKAR BASAVARAJ	747		Manually	78/1B/2	4.39	4.39	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MATHAD SHIVALINGAYYA	748		Manually	78/3A	3.03	3.03	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MATHAD SHIVALINGAYYA	749		Manually	78/3A	3.3	3.3	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AMBIGER SUBHASH	750		Manually	79/3+4+5+6+7A/B	2.05	2.05	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AMBIGER SUBHASHCHANDRA	751		Manually	79/3+4+5+6+7A/B	2.05	2.05	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AMBIGER SUBHASHCHANDRA	752		Manually	79/3+4+5+6+7A/B	2.05	2.05	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SALIMATHA SHASHIKAL	753		Manually	79/8	5.12	5.12	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AMBIGER MALATESH SHANKRAPP	754		Manually	79/9	3.19	3.19	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SHINDE GANESHAPPA	755		Manually	79/1+2K, 79/1+2/B	5.01	5.01	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SUMITRA M JADAV	757		Manually	79/3+4+5/B	2	2	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HADAGALI PARASAPPA	758		Manually	80/1, 80/7	2.16	2.16	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KRSHNAPPA PAVAR	760		Manually	82/6	1..17	1..17	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2c-Akkur	PAVAR RAMACHANDRA	763		Manually	82/4	3.07	3.07	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	PAVAR RAMACHANDRA	771		Manually	82/4	3.07	3.07	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	PAVAR SUNDARABAYI KO SHIVAJI	775		Manually	82/6	3.06	3.06	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	PAVARA PUNDALIKA	776		Manually	82/4	3.07	3.07	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AGADI BEEMANNA	784		Manually	82/5	3.03	3.03	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	GURUNATHAGOUDA HARAKANGI	785		Manually	83/1	4	4	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HARAKANGI PARAMAGOUDA	786		Manually	83/2	7.06	7.06	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TUKKAMMANAVAR YALLAVVA	787		Manually	84/2	2.24	2.24	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HIREMATH FAKKIRAYYA	788		Manually	84/1	2.24	2.24	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	CHARANTIMATH PUTTAYYA	791		Manually	84/4	3.13	3.13	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TOTAGER NAGAPPA	792		Manually	85/1A	3.36	3.36	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TOTAGER JAYADEVAPPA	793		Manually	85/1B	3.35	3.35	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MARAGABBIN VIRUPASHAPPA	794		Manually	85/2A	5	5	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MABBIGUDDA NEELAVVA	795		Manually	85/2B	2.39	2.39	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HOSALLI RAJESH KANTAREDDI	796		Manually	87/1	2	2	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	JATTI SHASHIDHAR	797		Manually	87/2B, 87/3	9.17	9.17	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HOSALLI KENCHAREDDER VENKAREDDI	798		Manually	87/4	7.1	7.1	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HOSALLI KENCHAREDDI	799		Manually	87/1	14.1	14.1	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HOSALLI RAGAVENDRA KANTAREDDI	800		Manually	87/1	5	5	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2c-Akkur	HANDIGOLA PARAMAPPA	802	Manually	89	12.3	12.3	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SALIMATHA PREMA	803	Manually	90/1	5.21	5.21	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HIREMATH SHILAJA KO PANCHASHKRAYYA	804	Manually	90/2	2.22	2.22	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HANDIGOLA KARABASAPPA	807	Manually	92/2	2.23	2.23	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	PAVAR RAMANNA	810	Manually	93/1+2/B	4.3	4.3	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	RAMANNA PAVAR	813	Manually	93/5, 93/6	1.94	1.94	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AGADI BEEMAPPA	818	Manually	95/2	1.86	1.86	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TUKKAMMANAVAR KOTEPPA	821	Manually	96/1+2/A	1.72	1.72	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MARIGUDA PRALLADAGOUDA HANUMANTHAGOUDA	825	Manually	96/3	2.88	2.88	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HIREMATH SHILAJA	826	Manually	113/1B, 119/1A	2.22	2.22	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KOKKARAGUNDI NAGAVVA	827	Manually	119/2+3A+B	3.22	3.22	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KRISHNAJI SITARAMAPPA SHINDE	828	Manually	129/1A+1B/1A, 120/2	1.59	1.59	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	ILIGER GUDLEPPA	842	Manually	122/1A	3.22	3.22	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	ILIGER MALATESH	843	Manually	122/1A, 122/1B	2.3	2.3	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MALLIKARJUN FAKKIRAPPA HANDRAL	849	Manually	123/2	2.36	2.36	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MALATESH GUDLEPPA ILIGERA	850	Manually	123/1A/1	4.86	4.86	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	BHARADI TALAVAR PUSPAVATHI RENUKA	851	Manually	123/1A+B/1	2.4	2.4	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HIREGOUDA BHARAMAGOUDA	852	Manually	124	2.78	2.78	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2c-Akkur	PATIL BHAGAVANTHAGOUDA	857		Manually	127	2.83	2.83	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TALAVARA KENCHAMMANAVAR SHIVARAJ NINGAPPA	861		Manually	128/3B	1.73	1.73	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HOSAGOUDA BHARAMAGOUDA GUDDANAGOUDA	864		Manually	129/3	2.64	2.64	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HOSAGOUDA BHARAMAGOUDA GUDDANAGOUDA	867		Manually	130/3	1.62	1.62	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TALAVARA HANUMANTHAPPA	870		Manually	131/2B, 132	2.28	2.28	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	RAMAGOUDA SOMANAGOUDA	878		Manually	140	1.73	1.73	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HOSAMANI TALAVARA DEVINDRAPPA	911		Manually	145/2, 140/9, 150/2	1.67	1.67	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HOSAMANI GOVINDAPPA HANUMANTAPPA	934		Manually	150/3A, 150/4	1.57	1.57	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KENCHAMMANAVAR RENUKA	937		Manually	151/2	2.05	2.05	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TOTAGER MUDAKAPPA	942		Manually	153/5	2.35	2.35	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TOTAGER SHANTAVVA KO PUTTAPPA	945		Manually	154/4	1.65	1.65	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SALIMATH VEERABHADRAYYA	949		Manually	155/3, 156/2	1.89	1.89	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TALAVAR KENCHAPPANAVAR NINGAPPA	960		Manually	158/5	1.96	1.96	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TUKKAMMANAVAR NAGAPPA	964		Manually	159/6	1.72	1.72	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	GURUSIDDAPPA SHIVALINGAPPA PAVADASHETTER	965		Manually	160/2B/2	1.6	1.6	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2c-Akkur	ANKALAKOTI GADIGEPPA	969		Manually	166/1	2	2	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SALIMATH NAGARAJAYYA	972		Manually	167/1	2.03	2.03	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HALLIKERI VEERAPPA	974		Manually	168	1.91	1.91	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SAMRAJJAGOUDA HANUMANTHAGOUDA MARIGOUDA	975		Manually	169/1, 169/2B	3.35	3.35	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	ELUKOTI IRAMMA KO CHINTHAMANEPPA	984		Manually	175/5B	1.64	1.64	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HALLIKERI SHANKRAPPA KO BASAPPA	986		Manually	176/1	1.79	1.79	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HALLIKERI RUDRAPPA	989		Manually	176/4, 176/2	4.45	4.45	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	YADAPPANAVAR CHINNAVVA SHIVAPUTRAPPA	994		Manually	178/2	2.52	2.52	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HALLIKERI VEERAPPA	997		Manually	180/2., 180/3	2.08	2.08	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	ANKALAKOTI GUDLEPPA	1001		Manually	183/2	3.92	3.92	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	MRUNTHJAYA BASAVRAJ HAVERI	1002		Manually	183/1A/1, 183/1A/2	5.2	5.2	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SALIMATHA CHANDRASHEKARAYYA	1016		Manually	186/1	1.83	1.83	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	AMBIGER MANJAPPA HANUMANTAPPA	1055		Manually	197/3B/4, 197/6B	1.76	1.76	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	DODDERAPPANAVA KAMBALI VEERANNA	1060		Manually	25/1.	2.19	2.19	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	DODDERAPPANAVA VEERAPPA	1062		Manually	25/2.	2.92	2.92	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KARADI FAKKIRAPPA	1063		Manually	26/1.	2.18	2.18	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TAMMANNANAVAR BHARAMAPPA DYAMAPPA	1064		Manually	26/2, 26/4	1.78	1.78	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A5N2c-Akkur	MARAGABBIN BASAVARAJ	1067		Manually	32/2A+2B /1+2B/2	3	3	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KOTIREDDI SANNINGAREDDI SHETTEPPANAVAR	1070		Manually	576/2	1.7	1.7	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	HAVAREDDER MANJUNATHREDDI	1075		Manually	279/1+2B	3.15	3.15	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SABANISA RAGAVENDRA	1094		Manually	586/2	2.17	2.17	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SABANISA VIJAYABAYI	1095		Manually	586/3	4.39	4.39	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KUMBARA BASAPPA	1101		Manually	587/1A	1.82	1.82	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	SAPPIN ELUKOTEPPA	1102		Manually	587/1B	1.82	1.82	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	PATIL TUNGAPPA KO KRISHNAGOUDA	1111		Manually	30	4.45	4.45	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KURUBARA PUTTAPPA SANGAPPA	1114		Manually	352+3, 35/1	2.83	2.83	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	KORI RAJASHEKAR VEERAPPA	1116		Manually	36/1	3.05	3.05	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A5N2c-Akkur	TIPPANNA D T MALAVVA	1117		Manually	36/2K	5.27	5.27	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
	TOTAL													412000			

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

I. NGO Capacity Building

Sl. No.	Training	Unit	No. of Units/project	No. of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	Team leader	No.	1	6	1050	6300	Trainings preferable at Training institutes / KVKs

	IGA co-ordinator	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	3	1050	3150	Training at WCDC
	Watershed Assistants	No.	5	10	1050	52500	Training at Watershed Training center
2	Refresher Training						
	Team leader	No.	1	3	1050	3150	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	1	1050	1050	Training at WCDC
	Watershed Assistants	No.	5	5	1050	26250	Training at Watershed Training center
3	Exposure visit						
	Team leader	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	IGA co-ordinator	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	DEO	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	Watershed Assistants	No.	5	3	1500	22500	Visit to already treated model projects within the districts
4	Other staff (Out source)						
	Skill Development Officer	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	Gopalaka / Gomitra	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
5	FPO Staff						
	Chief Executive Officers	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs

	DEO	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	Board of Directors	No.	10	2	1050	21000	Trainings preferable at Training institutes / KVKs

II. DEPARTMENT STAFF AND OFFICERS

Sl. No.	Training	Unit	No. of Units/project	No. of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	ADA	No.	1	5	1500	7500	Training at State level Training center
	AO	No.	1	5	1500	7500	Training at State level Training center
	AAO	No.	1	5	1500	7500	Training at State level Training center
	HA / AHO	No.	2	5	1500	15000	Training at State level Training center
	RFO / D-RFO	No.	2	5	1500	15000	Training at State level Training center
2	Exposure visit (Within state)						
	ADA	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AAO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	HA / AHO	No.	2	3	2000	12000	Visit to already treated model projects within the State
	RFO / D-RFO	No.	2	3	2000	12000	Visit to already treated model projects within the State
3	Induction training						
	JDA	No.	1	2	2000	4000	Training at State level Training

							center
	DDA	No.	1	2	2000	4000	Training at State level Training center
	ACF	No.	1	2	2000	4000	Training at State level Training center
	SADH	No.	1	2	2000	4000	Training at State level Training center
4	Exposure visit (Out of state)						
	JDA	No.	1	2	5000	10000	Model Watershed Projects
	DDA	No.	1	2	5000	10000	Model Watershed Projects
	ACF	No.	1	2	5000	10000	Model Watershed Projects
	SADH	No.	1	2	5000	10000	Model Watershed Projects
5	Training of Trainers						
	Net planning and DPR workshop	No.	1	3	2000	6000	Training at State level Training center
	IT training on GIS and A to Z Software	No.	5	2	2000	20000	Training at State level Training center
	Quality control and OK cards	No.	4	5	2000	40000	Training at State level Training center
	Training on Animal Health Camps	No.	8	1	2000	16000	Training at State level Training center
	livestock management	No.	5	5	2000	50000	Training at State level Training center
	Forestry Module	No.	2	5	2000	20000	Training at State level Training center
	Nursery production	No.	2	5	2000	20000	Training at State level Training center
	Horticulture Module	No.	2	5	2000	20000	Training at State level Training center
	Accounts and Book keeping	No.	1	3	2000	6000	Training at State level Training center
	Fisheries	No.	1	3	2000	6000	Training at State level Training center

	Livelihood component and Skill Development	No.	5	10	2000	100000	Training at State level Training center
	Monitoring and evaluation	No.	2	5	2000	20000	Training at State level Training center
6	Workshop and Seminars						
	District level workshops	No.	1 per Year	2	Lumpsum	50000	District Level
	District level implementation committee meeting	No.	2 per Year	1	Lumpsum	20000	District Level
	Seminar on Watershed Development	No.	2 times in a Project period	5	Lumpsum	25000	At Agriculture Universities/ KVK
7	Contact Scientist at Project level						
	Agriculture Scientist visit to project areas	No.	1	1	1000	10000	Two times per year
	Other line department specialists visit to project areas	No.	1	1	1000	10000	Two times per year

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

III. PROJECT LEVEL (AWARENESS BUILDING AND CBOs TRAINING)

Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 50 SHGs per project & each SHG consists of 15 members per group then the total cost will be) for calculation part
1	SHGs						
	SHG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	SHG Grading (If old SHG to be taken in the Project)	Groups	5 per MWS	1	2500	12500	125000
	S-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	S-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	S-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
	EAP (Entrepreneurship Awareness Program)	Groups	5 per MWS	1	300/person	22500	225000
	EDP (Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
	SEDP (Special Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 50 UGs per project & each UG consists of 15 members per group then the total cost will be) for calculation part
2	Users Group						
	UG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000

	U-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	U-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	U-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 4 ECs per project & each EC consists of 11 members per EC then the total cost will be) for calculation part
3	Excecutive Committee						
	EC Formation and Community mobilisation	Groups	1 per GP	1	3000	3000	12000
	E-1 Training (Project awareness)	Groups	1 per GP	1	300/person	3300	13200
	E-2 Training (Accounts and Organisation)	Groups	1 per GP	1	300/person	3300	13200
	E-3 Training (Leadership and IG Activities)	Groups	1 per GP	1	300/person	3300	13200
	Exposure visit within State	Groups	1 per GP	3	500/person	16500	66000

UNIT COST FOR INFORMATION, COMMUNICATION AND TECHNOLOGY UNDER NEW GENERATION WATERSHED PROGRAMS							
IV. Awareness programs (ICT)							
Sl. No.	Particulars	Unit	No. of Units/project	No.of Days	Rate/Event	Total Cost	Remarks
1	At Project level						

	Household survey	No.	5000	-	25/Format	125000	Considered 5000 Families in the Project
	Gram Sabha	No.	2/GP	1	5000	10000	Based on No. of GPs amount can be adjusted
	Jatha	No.	2/GP	1	3000	6000	Based on No. of GPs amount can be adjusted
	Street Plays	No.	1/GP	1	5500	5500	Based on No. of GPs amount can be adjusted
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall paintig	No.	4/GP	-	5000	20000	Based on No. of GPs amount can be adjusted
	PRA exercises	No.	1	3	10000	30000	
	EC committee meeting	No.	2/GP/year	1	1000	10000	Calculated for 5 Years/GP
	Project stakeholders meeting (Farm and Non-farm)	No.	1	1	5000	5000	One time/ GP
2	At District level						
	Project awareness to Public Representatives	No.	1	1	10000	10000	-
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall paintig at District Office	No.	1 / Dist.	-	10000	10000	-

INSTITUTIONAL TRAINING AND PRACTICAL ORIENTATION

Sl. No.	Income Generating Activities	No. of Days	Unit Cost/ person /Day	Total cost
1	Sheep rearing	10	500	5000

2	Goat Rearing	10	500	5000
3	Poultry Farming	10	500	5000
4	Livestock Farming	10	500	5000
5	Pig rearing	10	500	5000
6	Agarabatti Preparation	15	500	7500
7	Floor Mat weaving	10	500	5000
8	Basket Making	10	500	5000
9	Candle Making	10	500	5000
10	Pickle Making	10	500	5000
11	Papad Making	5	500	2500
12	Noodles Making	5	500	2500
13	Potato Chips	2	500	1000
14	Banana Chips	2	500	1000
15	Coocon Chandrika Making	10	500	5000
16	Flour Mill Business	5	500	2500
17	Chilli Pounding Business	5	500	2500
18	Agriculture Carpenter	45	500	22500
19	Multi Crop Harvester	5	500	2500

INSTITUTIONAL CAPACITY BUILDING

Sl.	Skill Training	No. of	Unit	Total
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No.		Days	Cost/ person /Day	cost
1	Computer Typing DTP and Screen Printing	45	750	33750
2	Beauty Parlour	15	750	11250
3	Handlooms	45	750	33750
4	Saree Falls	15	750	11250
5	Forest / Horticulture Nursery	30	750	22500
6	Vermicompost	15	750	11250
7	Mushroom Cultivation	30	750	22500
8	Bamboo Basket preparation	15	750	11250
9	Tailoring and fashion designing	45	750	33750
10	Woolen Knitting	10	750	7500
11	Fish Rearing	15	750	11250
12	Cement Bricks preparation	15	750	11250
13	Food Catering Services	30	750	22500
14	Paper plate making	15	750	11250
15	Bakery and services	30	750	22500
16	Broom Making	7	750	5250
17	Foot Mat making	7	750	5250
18	Rope making	7	750	5250
19	Electrical wiring	15	750	11250
20	Motor rewinding and Pumpset repairs and servicing	15	750	11250
21	Photography and videography	7	750	5250
22	Mobile repair and servicing	15	750	11250
23	Household Utensils repair and service (TV, Fan, Stove, Fridge, etc)	30	750	22500

REVOLVING FUND & INCENTIVES TO SKILL DEVELOPMENT

Sl. No.	COMPONENT	Unit No.	Unit Cost	Total cost	Remarks
1	SHGs	1	50000	50000	One time cost
2	Incentives to Entrepreneur	1	10000	10000	One time cost
3	Apprentiship fees (After skill training)	1 month	3000	3000	Maximum upto 6 months
4	Honararium to Skill Development trainer	1 month	10000	10000	Maximum upto 9 months

Activities planned under Production Systems

Sl. No.	Activiy	No. of participants	Unit cost/ participant	Total No. of days	Amount allocated
1	Training Component (on farm)				
	1.1 Integrated crop management	30	300	1	9000
	1.2 Integrated Nutrient Management	30	300	1	9000
	1.3 Organic Farming	30	300	1	9000
	1.4 Crop Diversification	30	300	1	9000
	1.5 Integrated Farming System	30	300	1	9000
	1.6 Integrated Pest Management	30	300	1	9000
	1.7 Integrated Weed Management	30	300	1	9000
	1.8 Integrated Moisture Management	30	300	1	9000
	1.9 Others	30	300	1	9000
2	Training Component (Institutional)				
	1.1 Integrated crop management	30	500	3	45000
	1.2 Integrated Nutrient Management	30	500	1	15000
	1.3 Organic Farming	30	500	3	45000
	1.4 Crop Diversification	30	500	1	15000
	1.5 Integrated Farming System	30	500	3	45000
	1.6 Integrated Pest Management	30	500	1	15000
	1.7 Integrated Weed Management	30	500	1	15000
	1.8 Integrated Moisture Management	30	500	2	30000
	1.9 Others	30	500	1	15000

Activities planned under Production Systems

2	Demonstrations	AREA (Ha) / No.s	UNIT COST	TOTAL AMOUNT
	2.1 Scientific Compost Making	1	8500	8500
	2.2 Green House/shade houses Installation	1	100000	100000
	2.3 Forest / Horticulture Nursery Establishment	1	300000	300000
	2.4 Intensive Horticulture (Ha)	1	100000	100000
	2.5 Mushroom Cultivation (No)	1	9000	9000
	2.6 Azolla Cultivation	1	10000	10000
	2.7 Silage Unit Establishment	1	125000	125000
	2.8 Honey Bee Cultivation	1	1600	1600
	2.9 Backyard Poultry	1	25000	25000
	2.10 Crop diversification	1	9000	9000
	2.11 IFS	1	125000	125000
	2.12 INM	1	9000	9000
	2.13 IPM	1	9000	9000
	2.14 Vermicompost	1	27000	27000
	2.15 Bio-digester Unit	1	60000	60000
	2.16 Jeevamruth	1	2000	2000
	2.17 Beejamruth	1	2000	2000
	2.18 Micro Irrigation (Sprinkler)	1	21000	21000
	2.18 Micro Irrigation (Drip)	1	100000	100000
	2.19 Water application / Distribution	1	25000	25000
	2.20 Incentives for Certified Seeds Production	1	1000	1000
	2.21 Spiral Separator	1	8000	8000
	2.22 Solar Buble Dryer	1	400000	400000
	2.23 Bio-Gas Plant	1	75000	75000
	2.24 Rural Machinery Banks (CHSC)	1	1000000	1000000

Activities planned under Production Systems

3	Workshop	No. of Participants	Amount
	3.1 Value addition marketing and branding	50	75000
	3.2 Farm Mechanisation	100	75000
	3.3 Micro Irrigation	100	75000
	3.4 Water Management	50	50000
	3.5 IPM Technologies to Agri dealers	50	50000
	3.6 Agro processing	50	50000

Activities planned under Production Systems

4	Mela Organisation	No. of times in project period	Amount
	4.1 Krushi Mela	2	100000
	4.2 Krushi Utsava	2	50000
	4.3 Jalanayan Mela	1	100000

Activities planned under Production Systems

5	FFS (Farmers Field School)	No. of events	No. of participants	Rate / Participant/ Event	Total Amount
	5.1 Cotton	21	30	75	47250
	5.2 Soyabean	14	30	75	31500
	5.3 Sugarcane	21	30	75	47250
	5.4 Maize	14	30	75	31500
	5.5 Other	14	30	75	31500

Activities planned under Production Systems

6	Proposing Meteorological Observatory	Total Amount
	6.1 GP level	350000

Activities planned under Production Systems

7	Research Activities per Project	Number	Rate	Amount required
	7.1 Establishing V-notch Apparatus	2	50000	100000
	7.2 Soil Moisture Meter Installation	10	12000	120000
	7.3 Water level recorder in observatory borewell	4	35000	140000
	7.4 Overall monitoring and evaluation	-	-	150000

Activities planned under Production Systems

8	Establishment of Raitar Santhe (Farmers Market)	Number	Rate	Amount required
	Land donation by local body	Lumpsum		
	Construction and establishment by Project	1	3000000	3000000

Activities planned under Production Systems

9	ANIMAL HUSBANDRY COMPONENTS	Number	Rate	Total Amount
	9.1 Livestock based farming system	1	40000	40000
	9.2 Sheep/Goat rearing (Stallfed)	1	25000	25000
	9.3 Animal Health Camp	1	30000	30000
	9.4 Travis Installation	1	21000	21000
	9.5 Cattleshed / Sheepshed Establishment	1	25000	25000

4. Net Planning and Project activities

Rs in lakhs

It is for all reaches (upper, middle and lower) and also for Private, Common and drainage line areas

4D4A5N2d-Kodabala

[Chapter - IV] 4.1 ,4.1A Baseline Data - Village wise Survey Numbers & Farmer wise Survey Numbers

Name of Farmer	Farmer Code	Survey No	Area (Ha)
LINGARAJ S/O.KUBERAPPA	1828	1/	0.42
TELAGI MRYUTYUNJAYA	1829	2/1/	2.12
TELAGI MRYUTYUNJAYA	1830	3/1/	2.10
TELAGI BASAVANTAPPA	1831	2/4B	0.72
TELAGI BASAVANTAPPA	1832	3/4B	0.69
TELAGI RUDRAPPA	1833	2/4A	0.80
TELAGI SHIVAYOGEPPA	1834	2/4K	0.72
TELAGI SHIVAYOGEPPA	1835	2/3K	0.75
TELAGI SHIVAYOGEPPA	1836	3/4K	0.70
TELAGI EKANTPPA	1837	2/3/	0.75
TELAGI HEMAPPA	1838	2/3A	0.75
TELAGI CHANNAPPA	1839	2/2/	2.23
TELAGI CHANNAPPA	1840	3/2B	2.16
TELAGI CHANNAPPA	1841	3/2A	2.16
KALAPPA TELAGI	1842	3/3A	1.20
TELAGI RUDRAPPA	1843	3/4A	0.77
TELAGI EKANTPPA	1844	3/3B	0.32
TELAGI SHIVAYOGEPPA	1845	3/3K	0.32
TELAGI HEMAPPA	1846	3/3D	0.32
SHIVANAGOUD URF GOUDAR	1847	4/2/	0.22
SHIVANAGOUD URF GOUDAR	1848	4/2/	0.22
KATENAHALLI DYAMAPPA	1849	5/	0.67
KATENAHALLI NAGAPPA	1850	5/	0.66
KATENAHALLI RATNAVVA	1851	5/	0.67
BANNIKATTI MUTTAYYA	1852	5/	1.20

DASAR BHIMAPPA	1853	5/	1.18
BASANNANAVAR DYAMAPPA	1854	5/	0.40
BASANNANAVAR DURUGAPPA	1855	5/	0.64
BASANNANAVAR BASAPPA	1856	5/	0.40
BASANNANAVAR MARIYAPPA	1857	5/	0.40
BURIYAL GROUND	1858	5/	0.40
KUBUSAD VINAYAK	1859	6/3/	0.40
KUBUSAD SHIVABASAVVA	1860	6/1/	0.32
SHIVASIMPIGER MANJAPPA	1861	6/2/	5.15
ULLAGADDI NINGAPPA	1862	7/5B	0.16
ULLAGADDI SURESH	1863	7/3K	0.16
ULLAGADDI KOTEPPA	1864	7/3A	0.17
KUBUSAD RUDRAPPA	1865	7/1A	0.24
KUBUSAD REVANASIDDAPPA	1866	7/3/	0.24
KUBUSAD MANJUNATH	1867	7/4/	0.29
KUBUSAD SHIVABASAPPA	1868	7/2/	0.24
KUBUSAD SHIVABASAPPA	1869	8/1/	0.88
SHIVASIMPIGER MANJAPPA	1870	8/2/	0.78
KUBUSAD VINAYAK	1871	8/3/	1.10
ULLAGADDI NINGAPPA	1872	9/1/	0.66
ARALALLI PRAKASH	1873	9/2/	1.29
RAMANAGOUDAR NEELAPPA	1874	10/2B	0.20
RUDRAYYA MALLAYYA GANTI	1875	10/5/	0.35
RUDRAYYA MALLAYYA GANTI	1876	10/6/	0.20
RUDRAYYA MALLAYYA GANTI	1877	10/7/	0.22
VEERAYYA JAMBAYYA GANTI	1878	10/2K	0.17
VEERAYYA JAMBAYYA GANTI	1879	10/4/	0.19
VEERAYYA JAMBAYYA GANTI	1880	10/3/	0.41
HARALALLI HULIYAPPA	1881	10/1A	0.40
HARALALLI HULIYAPPA	1882	10/1B	0.48
HARALALLI SHIVABASAPPA	1883	10/2A	0.16
MUTTAYYANAVAR SHEKHARAYYA	1884	11/2A	1.60
BASAYYA MAHALINGAYYA GHANTI	1885	11/1B/1	0.47

BASAYYA MAHALINGAYYA GHANTI	1886	11/3B/4	0.43
BASAYYA MAHALINGAYYA GHANTI	1887	11/3A	1.05
MATHAD PARAVVA	1888	11/9/	0.60
MATHAD CHANDRAPPA	1889	11/8B/1	0.14
MATHAD CHANDRAPPA	1890	11/8B/2	0.10
MATHAD SOMAYYA	1891	11/8B/1	0.19
MANTAYYA GHANTI	1892	11/6/	0.48
MANTAYYA GHANTI	1893	11/10/	0.64
MANTAYYA GHANTI	1894	11/5/	0.48
MUPPAYYANAVAR BASAVANNEYYA	1895	11/2/	0.16
RUDRAYYA GHANTI	1896	4/7/	0.24
HIREMATH CHANNAVEERAYYA	1897	11/8K	1.42
HIREMATH CHANNAVEERAYYA	1898	11/1A	0.70
HIREMATH CHANNAVEERAYYA	1899	4/1B/2	0.39
MUPPAYYANAVAR SHEKHARAYYA	1900	12/16/	0.31
ULLAGADDI NAGAPPA	1901	12/3A	0.31
ULLAGADDI NAGAPPA	1902	12/3B	0.30
MATHAD CHANDRAPPA	1903	12/4/	0.26
MUTTAYYA GHANTI	1904	12/2A/2	0.12
MUTTAYYA GHANTI	1905	12/2A/1	0.12
MUPPAYYANAVAR SHEKHARAYYA	1906	12/1A	0.67
MUPPAYYANAVAR SHEKHARAYYA	1907	12/1B	0.41
HIREMATH CHANNABASAYYA	1908	12/2B	0.21
ULLAGADDI NAGAPPA	1909	13/2/	0.29
ULLAGADDI NAGAPPA	1910	14/1A	0.11
ULLAGADDI NAGAPPA	1911	14/1B	0.22
TELAGI CHANNABASAPPA	1912	14/3/	0.33
TELAGI CHANNABASAPPA	1913	14/2/	0.28
RAMANAGOUD NEELAPPA	1914	14/4A	0.26
ARALALLI PARAVVA	1915	14/4B	0.28
HIREMATH PUTTAYYA	1916	14/6	0.16
HIREMATH PUTTAYYA	1917	14/4K	0.25
HIREMATH PUTTAYYA	1918	14/3/	0.24

HIREMATH PUTTAYYA	1919	14/1/	0.43
MATHAD URF HIREMATH	1920	13/4/	1.42
MATHAD FAKKIRAYYA	1921	15/2/	0.16
HIREMATH KUMARSWAMI	1922	15/5/	0.16
HIREMATH RUDRAYYA	1923	15/3A	0.16
HIREMATH SHEKAYYA	1924	15/3B	0.16
KUPPELUR PARAPPA	1925	16/3B	0.34
KUPPELUR SOMAPPA	1926	16/3B	1.30
MATHAD KUMARSWAMI	1927	18/2A	0.32
ULLAGADDI SOMANNA	1928	27/1+B2	0.98
ULLAGADDI SOMANNA	1929	27/3B	0.80
ULLAGADDI KOTEPPA	1930	27/1+2A	1.93
ULLAGADDI SUNANDA	1931	27/1+2/B1	0.97
BISALALLI KALYANAPPA	1932	27/3A	0.84
ULLAGADDI NINGAPPA	1933	28/1	0.73
YATNALLI GADIGEPPA	1934	28/4	1.20
YATNALLI NAGAPPA	1935	28/5A	1.49
YATNALLI KUMARAPPA	1936	28/2/	1.21
YATNALLI RAMAPPA	1937	28/3/	0.96
YATNALLI RAMAPPA	1938	28/5B	0.38
GOLLAR SOMAPPA	1939	29/3A	0.70
GOLLAR HANUMANTHAPPA	1940	29/3B	0.70
GOLLAR NAGAPPA	1941	29/3/	0.54
GOLLAR NAGAPPA	1942	29/1/	0.73
GOLLAR ODAKAPPA	1943	29/4/	0.49
GOLLAR SHIVAPPA	1944	29/3K	0.69
GOLLAR GANGAPPA	1945	29/2/	0.70
GOLLAR KUMARAPPA	1946	20/1/	1.00
CHARANTIMATH VANAJAKSHAMMA	1947	20/4A	0.88
CHARANTIMATH FAKKIRAYYA	1948	30/4B	0.49
HALLIKERI PARASHURAM	1949	30/2K	0.39
HALLIKERI BASAPPA	1950	20/3/	0.52
HALLIKERI MANJAPPA	1951	30/2B	0.40

HALLIKERI HANUMANTHAPPA	1952	30/3/	0.52
HALLIKERI VIRUPAKSHAPPA	1953	30/2A	0.70
ULLAGADDI NINGAPPA	1954	31/1B	1.25
GOLLAR BHIMESHAPPA	1955	31/1A	1.37
GOLLAR BHIMESHAPPA	1956	31/4/	0.81
REVANAGOUD S/O.	1957	31/3/	0.40
SIDDDANAGOUD S/O.GUDLEPPAGOUD	1958	31/6/	0.40
HALLIKERI PARASHURAM	1959	31/5	0.68
HALIKERI BASAPPA	1960	31/2/	0.68
KUBUSAD CHANNAVEERAPPA	1961	33/	0.20
GANIGER KUMAR	1962	36/	0.10
MADAR TIPPAVVA	1963	50/2/	0.56
DYAMAVVA DURUGAPPA MADAR	1964	50/5/	0.32
DODDAHONNAPPANAVAR GUDDAPPA	1965	50/7/	0.32
BASAYYA S/O.VEERAYYA	1966	50/10	0.76
MADAR GUDDAPPA	1967	50/9/	0.85
HONNAPPANAVAR SOMAPPA	1968	50/3/	0.72
HONNAPPANAVAR SOMAPPA	1969	50/8/	0.20
PATIL BASANAGOUD	1970	53/2/	0.57
PATIL BASANAGOUD	1971	53/2/	1.37
PATIL BASANAGOUD	1972	53/1/	1.60
KAVITA COM.VEERAYYA	1973	54/1/	0.77
KATENAHALLI BASAPPA	1974	54/A	1.20
KATENAHALLI RAMAPPA	1975	54/A	1.00
HIREMATH IRAYYA'	1976	54/B/2	0.71
IREMATH IRAYYA	1977	54/K	1.53
DHALEGOUDAR ONKARGOUD	1978	55/1+2	1.20
DALEGOUD BASANGOUD	1979	55/1+2	1.17
DHALEGOUD SIDDANAGOUD	1980	55/1+2	1.60
ANNAPURNAMMA COM.SHANMUKAPPA	1981	58/2	1.60
GANIGER DRAKSHAYINI	1982	58/3	1.60
GANIGER JAGADISH	1983	58/1	1.55
GANIGER REVANASIDDAPPA	1984	58/4	1.55

GANIGER PANCHAPPA	1985	59/3	1.61
GANIGER KUMAR	1986	59/1+2	3.22
GANIGER KUMAR	1987	60/3	1.64
GANIGER KUMAR	1988	60/7	1.32
ALLANAVAR ANNAPURNAVVA	1989	60/3	1.36
GANIGER KUMAR	1990	60/6	0.16
GANIGER KUMAR	1991	60/4	0.14
HARALALLI MAHALINGAPPA	1992	60/1B	2.67
HARALALLI PARATEVVA	1993	60/1A/1	0.67
ALLALLI KUBERAPPA	1994	60/2A	0.16
ALLALLI KUBERAPPA	1995	60/1A/3	0.69
ALLALLI KUBERAPPA	1996	60/2B	0.14
ARALALLI BASAPPA	1997	60/1A/2	0.67
ARALALLI SHIVAPPA	1998	60/1A/4	6.24
ULLAGADDI NAGAPPA	1999	61/1/	1.29
KUBUSAD REVANASIDDAPPA	2000	61/2/	2.14
NAGARAJ S/O.BASAVARAJ	2001	61/3+4	2.20
HARALALLI GIRIYAPPA	2002	62/2A	1.44
TELAGI CHANNABASAPPA	2003	62/2B	1.43
TELAGI FAKKIRAPPA	2004	62/2B/6	1.43
BASAPPA TELAGI	2005	62/2B/1B	1.43
TELAGI BASAPPA	2006	62/2B/1A	0.72
SIDDANAGOUD S/O.	2007	62/1B	2.85
HALANAGOUD S/O.	2008	62/1A	2.86
TIRAKANAGOU DAR URF	2009	60/4	2.80
TIRAKANGOUD BASANAGOUD	2010	63/1/	2.79
LINGANAGOUD ISHWARAGOUD	2011	63/2+3	5.92
MUDIGOUD CHANNAVEERGOUD	2012	64/2/	3.80
KUPPELUR VIRUPAKSHAPPA	2013	64/1/	3.57
TIRAKANAGOU DAR URF	2014	64/4/	1.80
TIRAKANAGOU DAR URF	2015	64/3/	0.88
TIRAKANAGOU DAR URF	2016	64/4/	0.72
DHALEGOUDAR SHANAKARGOUD	2017	65/2/	1.60

DHALEGOUDAR SHANKRAPPA	2018	65/3/	0.81
DHALEGOUDAR SIDDANAGOUD	2019	65/2/	1.61
LINGANAGOUDAR CHANAVVERGOUD	2020	65/1	6.38
SHIVANANDAPPA S/O.BASAVANNEPPA	2021	65/4	0.80
KUMARSWAMI	2022	66/3	0.40
SIDDAINGAYYA HIREMATH	2023	66/4	1.60
SANTANAGOUD S/O.	2024	66/2	2.84
HIREMATH KUMARSWAMI	2025	66/1	1.21
KAREGAR VIRUPAKSHAPPA	2026	67/8	0.16
KAREGAR VIRUPAKSHAPPA	2027	67/3+4D	0.32
KAREGAR SUBHASCHANDRA	2028	67/3+4D	0.16
KAREGAR SUBHASCHANDRA	2029	67/3+4B	0.27
KUPPELUR RUDRAPPA	2030	67/2+3+4A	1.57
KUPPELUR SHIVAYOGEPPA	2031	67/7	1.66
TAMBURI ADIVEPPA	2032	67/6A+6B/1	1.23
TAMBURI YALLAPPA	2033	67/3	0.84
MARALINGANAGOUD S/O.	2034	67/1D	1.21
HARALALLI PARATEVVA COM.	2035	67/1A	0.41
HARALALLI BASAPPA	2036	67/1B	0.40
HARALALLI SHIVAPPA	2037	67/1K	0.41
TELAGI RAJAKUMAR	2038	68/4	1.28
TELAGI BASAVANNEPPA	2039	68/3	1.40
TELAGI KOTRESHAPPA	2040	68/8	0.80
TELAGI CHANNABASAPPA	2041	68/10	0.95
TELAGI CHANNABASAPPA	2042	68/7	0.51
TELAGI CHANNABASAPPA	2043	68/1+2B	0.29
TELAGI CHANNABASAPPA	2044	68/7+8	0.24
TELAGI FAKKIRAPPA	2045	68/9	0.67
TELAGI FAKKIRAPPA	2046	68/5	0.71
TELAGI FAKKIRAPPA	2047	68/1B	0.47
TELAGI BASAVARAJ	2048	68/6	0.23
TELAGI MANJAPPA	2049	68/1+2A	0.85
UMESH TELAGI	2050	69/11	0.43

JAGADISH TELAGI	2051	69/12	0.48
TELAGI KUMARAPPA	2052	69/7	0.48
TELAGI FAKKIRAPPA	2053	69/1	0.48
DHARMANNA S/O.SHIVABASAPPA	2054	69/1+2+3+4	0.48
RAVI S/O.BASAVANTAPPA	2055	69/8A	0.46
HOLAL CHANDRAPPA	2056	69/9A	0.48
HOLAL PRAKASH	2057	69/8B	0.46
HOSAMANI CHANNAPPA	2058	69/1+2+3+4	0.30
HOSAMANI NINGAPPA	2059	69/1+2+3+4	0.41
HOSAMANI HALAPPA	2060	69/1+2+3+4	0.41
HOSAMANI CHANNAPPA	2061	69/10	0.11
TELAGI PANCHAPPA	2062	70/1	1.81
TELAGI PANCHAPPA	2063	70/2	1.80
TELAGI PANCHAPPA	2064	70/1	1.80
TELAGI SHIDDALINGESH	2065	70/3	1.80
GUBIMUKKAL VISHWANATH	2066	71/	5.35
TELAGI VIRUPAKSHAPPA	2067	72/3	0.99
TELAGI SADASHIVAPPA	2068	72/1	1.46
HIREMATH FAKKIRAYYA	2069	72/2	1.60
ASHOK S/O.VIRUPAKSHAPPA	2070	73/1	0.82
UMESH DHARMANNA TELAGI	2071	70/7	1.60
KAVITA COM.UMESH TELAGI	2072	73/5	1.06
JAGADISH S/O.DHARMANNA	2073	73/2	1.06
TELAGI PRAKASH	2074	73/3	1.32
TELAGI RAJASHEKHAR	2075	73/4	1.31
NIRMALA COM.JAGADISH	2076	70/6	1.06
SARANAPPA S/O,VIRUPAKSHAPPA	2077	73/8	0.82
TELAGI RAJAKUMAR	2078	74/	0.16
TELAGI CHANNABASAPPA	2079	78/3K	1.60
TELAGI FAKKIRAPPA	2080	75/3A	1.60
TELAGI BASAPPA BIN SHANMUKAPPA	2081	75/3D	1.61
TELAGI BASAVANNEPPA	2082	75/1A	0.81
TELAGI RUDRAPPA	2083	75/3A	2.31

HULAPALLE CHANNABASAPPA	2084	78/2	0.80
HULAPALLE CHANNABASAPPA	2085	75/1B	0.60
YALISHETTAR HONNAPPA	2086	76/9	0.20
YALISHETTAR HONNAPPA	2087	76/8	0.20
OLEKAR TALAVAR	2088	76/6A/1	0.54
GURURAJ S/O.TIRAKAPPA	2089	76/4B	0.44
TALAVAR MATTIGATTI	2090	78/3A	0.87
TALAVAR DURUGAPPA	2091	76/5	0.58
TALAVAR DURUGAPPA	2092	76/3A	0.23
TALAVAR NINGAPPA	2093	71/1A	0.15
UBAGONER SHANKRAPPA	2094	76/2A	0.72
REKHA COM.SOMANNA	2095	76/4B	0.26
ARALALLI KUBERAPA	2096	76/1A/2	0.22
HARALALLI SHIVAPPA	2097	76/1A/1	0.22
HIREMATH IRAYYA'	2098	76/1A/4	0.52
HALLIKAR BHARAMAPPA	2099	76/6B	0.42
HALLIKAR BHARAMAPPA	2100	76/7	1.34
HALLIKAR BHARAMAPPA	2101	71/	1.33
GOLLAR KUMAR	2102	78/1+2B	0.65
GOLLAR KUMAR	2103	78/1+2C	0.39
TELAGI RAJAKUMAR	2104	78/1+2A	0.42
TELAGI RAJAKUMAR	2105	78/3	0.47
GOLLAR URF MULIMANI	2106	79/2	0.12
GOLLAR URF MULIMANI	2107	79/3	0.12
GOLLAR URF MULIMANI	2108	79/5	0.36
GOLLAR URF MULIMANI	2109	79/1	0.97
GOLLAR URF MULIMANI	2110	79/4	0.12
OLEKAR URF TALAVAR	2111	80/6B	0.40
GURURAJ S/O.TIRAKAPPA	2112	80/1	0.25
TALAVAR MALLESHPA	2113	80/4	0.31
TALAVAR DURUGAPPA	2114	80/6A	0.20
TALAVAR SHANTAVVA	2115	80/3	0.60
BALABURGI SHANKRAPPA	2116	80/2	0.24

REKHA COM.SOMANNA	2117	80/5	0.35
HIREMATH IRAYYA'	2118	80/6K	0.40
HALLIKERI BASAPPA	2119	81/3	1.52
GANIGER SAILA	2120	82/1A	1.04
GANIGER SURESH	2121	82/3+4	1.56
GANIGER SURESH	2122	82/2	1.80
GANIGER GURUBASAPPA	2123	82/1B	1.20
GANIGER GURUBASAPPA	2124	83/2	1.78
MARAGABBIN MALLAPPA	2125	82/6	1.04
MARAGABBIN MALLAPPA	2126	82/5	0.52
KAVITA COM.VEERAYYA	2127	83/1B	0.60
TELAGI CHANNABASAPPA	2128	83/3A+3B+4	2.17
TELAGI CHANNABASAPPA	2129	84/13	1.21
TELAGI CHANNABASAPPA	2130	84/8A/3	0.46
MATHAD SOMAYYA	2131	83/1K/2	0.57
MATHAD HALAYYA	2132	83/1K/1	0.58
RAVI S/O.BASAVANTAPPA	2133	23/1A	0.65
TELAGI CHANNAPA BHOJAPPA	2134	84/2	0.93
TELAGI CHANNABASAPPA	2135	84/7	0.24
TELAGI DHARMANNA	2136	84/4+5	0.48
TELGI FAKKIRAPPA	2137	84/8A/3	0.46
TELAGI BASAVARAJ	2138	84/6A	0.46
TELAGI RAJAKUMAR	2139	84/1	1.20
TELAGI RUDRAPPA BIN CHANNAPPA	2140	84/12B	0.40
TELAGI SUBHASAPPA	2141	84/6B	0.44
TELAGI SUBHASAPPA	2142	84/8B	0.38
MALLADAD DYAMAVVA	2143	84/10+11	0.64
HOLAL CHANDRAPPA	2144	84/3	0.48
HOLAL PRAKASH	2145	84/9	0.66
DHARMAGOUD BIN	2146	85/2	1.64
SIDDANAGOUD S/O.	2147	85/1	1.65
KUPPELUR SOMAPPA	2148	86/2+3+4D	1.22
TIRAKANAGOUDAR URF	2149	86/1B	1.12

PUTTANAGOUD S/O.YALLAPPA	2150	86/1A/2	0.64
MUDIGOUDAR CHANNAVEERGOUD	2151	86/1A/1	0.63
SHIVANAGOUD URF GOUDAR	2152	86/2+3+4A	0.36
SHIVANAGOUD URF GOUDAR	2153	86/2+3+4A	0.33
SHIVANAGOUD URF GOUDAR	2154	86/5	0.35
SHIVANAGOUD URF GOUDAR	2155	86/6	0.35
SHIVANAGOUD URF GOUDAR	2156	86/7	0.25
SHIVANAGOUDAR URF GOUD	2157	86/2+3+4A	0.20
SHIVANAGOUD SIDDANAGOUD	2158	86/2+3+4A	2.31
HALANAGOUD S/O.	2159	86/3+4A+4	1.82
TELAGI CHANNABASAPPA	2160	87/3	1.40
TELAGI CHANNABASAPPA	2161	87/6	0.56
TELAGI CHANNABASAPPA	2162	88/1+2+3	2.77
KUPPELUR PUTTAPPA	2163	87/1	1.40
KUPPELUR PUTTAPPA	2164	87/5	0.52
HIREMATH VEERAYYA	2165	87/4	1.75
HIREMATH SANTAVEERAYYA	2166	87/2	1.63
KUPPELUR CHNNAPPA	2167	88/1+2+3	1.09
KUPPELUR CHANNAPPA	2168	89/1+2+3	1.63
KUPPELUR VIRUPAKSHAPPA	2169	88/1+2+3	0.70
KUPPELUR VIRUPAKSHAPPA	2170	89/3	0.39
KUPPELUR VIRUPAKSHAPPA	2171	89/7	1.16
KUPPELUR VIRUPAKSHAPPA	2172	89/4B	0.80
KUPPELUR SOMAPPA	2173	89/7	1.71
KUPPELUR VIRUPAKSHAPPA	2174	89/4A	0.55
YATNALLI KOTRAPPA	2175	89/7	0.39
LINGANAGOUD SOMANAGOUD	2176	89/7	1.09
TELAGI KUMARAPPA	2177	90/	1.45
TELAGI PANCHAPPA	2178	90/	1.50
TELAGI PANCHAPPA BIN BOJAPPA	2179	90/	1.45
TELAGI SHIVANANDAPPA	2180	90/	1.45
MUDIGOUDAR CHANNAVEERGOUD	2181	92/	0.50
MUDIGOUDAR CHANNAVEERGOUD	2182	95/2	0.36

BISTANAGOUD NINGANAGOUD	2183	93/7	0.20
MULIMANI CHANDRASHEKHARAPPA	2184	93/1A	0.19
MULIMANI CHANDRASHEKHARAPPA	2185	93/4	0.90
TIRAKANAGOUD URF	2186	90/9	1.28
PATIL BASANAGOUD	2187	93/10C	0.56
PATIL BASANAGOUD	2188	93/10B	0.57
PATIL BASANAGOUD	2189	93/10A	0.56
PATIL BASANAGOUD	2190	93/1C	0.20
PATIL SOMANAGOUD	2191	93/1B	0.17
BISTANAGOUDAR BASAMMA	2192	93/8	0.18
BISTANAGOUDAR RUDRAGOUD	2193	93/6	0.32
LINGANAGOUD BHARMAGOUD	2194	93/5	0.28
SHIVANAGOUD URF GOUDAR	2195	93/2	0.12
GANIGER KUMAR	2196	95/10	0.57
GANIGER KUMAR	2197	95/5	1.04
GANIGER KUMAR	2198	95/9	0.85
GANIGER KUMAR	2199	95/3	0.65
GANIGER KUMAR	2200	95/7+8	0.86
GANIGER KUMAR	2201	95/6	0.76
GANIGER KUMAR	2202	95/4	0.88
MUDIGOUDAR CHANNAVEERGOUD	2203	95/4	0.85
MUDIGOUDAR CHANNAVEERGOUD	2204	96/6	0.77
MUDIGOUDAR CHANNAVEERGOUD	2205	96/2	1.99
MUDIGOUDAR CHANNAVEERGOUD	2206	96/3+4A	1.84
MUDIGOUDAR CHANNAVEERGOUD	2207	96/1	1.91
MUDIGOUDAR CHANNAVEERGOUD	2208	96/5	0.59
MUDIGOUDAR MUDIGOUD	2209	96/3+4B	0.72
AGASAR URF MADIWALAR	2210	97/	0.68
PATIL BASANAGOUD	2211	98/1	0.25
PATIL BASANAGOUD	2212	98/3	0.19
PATIL BASANAGOUD	2213	98/1B	0.81
JYOTI URF BYADAGI PANCHAPPA	2214	99/3	0.76
MUDIGOUDAR CHANNAVEERAGAUD	2215	99/2	2.13

MUDIGOUDAR CHANNAVEERGOUD	2216	100/4	1.57
GANIGER KUMAR	2217	100/3	2.50
GANIGER SIDDAPPA	2218	100/1+2B	0.28
CHANNABASANAGOUDAR	2219	100/1+2A	1.72
TELAGI CHANNABASAPPA	2220	101/	0.46
TELAGI CHANNABASAPPA	2221	102/1+3	0.52
LINGANAGOUD SOMANAGOUD	2222	102/3	0.12
LINGANAGOUD SHANMUKANAGOUD	2223	102/3	0.11
LINGANAGOUD SHANMUKANAGOUD	2224	102/4	0.13
BISTANAGOUD SOMANAGOUD	2225	103/3	0.24
BASANAGOUD	2226	103/6	0.36
ULLAGADDI NAGAPPA	2227	103/26/1	0.71
ULLAGADDI NINGAPPA	2228	103/76/4	0.10
KUPPELUR CHANNAPPA	2229	103/76	0.20
KUPPELUR PUTTAPPA	2230	103/7B	0.60
GANIGER SHAILA	2231	103/7A3	0.12
TIRAKANAGOUD URF	2232	103/4	0.21
TIRAKANAGOUD URF	2233	103/5	0.20
TIRAKANAGOUD URF	2234	104/2	0.12
TELAGI FAKKIRAPPA	2235	103/7A/3	0.10
NINGANAGOUD S/O.	2236	103/8	0.31
BISTANAGOUD MANJANAGOUD	2237	103/10	0.43
BISTANAGOUDAR KAMALAVVA	2238	103/10	0.21
BISTANAGOUDAR KOTRAGOUD	2239	103/10	0.21
BISTANAGOUD NINGANAGOUD	2240	103/10	0.20
BISTANAGOUDAR PARAMAGOUD	2241	103/10	0.20
LINGANAGOUDAR NINGANAGOUD	2242	103/9B	0.13
LINGANAGOUD BASANAGOUD	2243	103/9A	0.13
LINGANAGOUD SOMANAGOUD	2244	103/9K	0.13
LINGANAGOUD SOMANAGOUD	2245	103/1	0.10
LINGANAGOUD ISHWARAGOUD	2246	103/2	0.11
LINGANAGOUD ISHWARAGOUD	2247	107/1	0.36
TIRAKANAGOUD URF	2248	104/1	0.10

TIRAKANAGOUD URF	2249	107/2	0.90
JYOTI RUDRAPPA	2250	108/1	0.20
LANKEPPANAVAR MALLAPPA BIN	2251	2/	1.27
KRISHNAPPA PAVAR	2252	3/17/	0.40
TUKKAMMANAVAR KOTEPPA	2253	3/3/	0.40
PAVAR BASAVANTAPPA	2254	3/12/	0.12
PAVAR BABURAO	2255	3/8/	0.73
PAVAR BABURAO	2256	3/6/	0.61
RAMANAGOUD IRANAGOUD	2257	3/1B	1.71
SINDHE BASAVARAJ	2258	3/11B	0.69
SINDHE LOKAPPA	2259	3/11A	0.69
SINDHE HEMANNA	2260	3/4K	0.40
SALIMATH KUMARSWAMI	2261	3/10/	1.54
SOMAPPA BHIMAPPA	2262	3/2+3+4+5	1.57
HARIJAN HANUMAVVA	2263	3/7B	0.66
HARIJAN HANUMAVVA	2264	3/7A	0.60
BARKI KAMALAVVA	2265	10/2/	1.60
BARAMANAYAKAR PREMAKKA	2266	10/1B	0.58
BARAMANAYAKAR YAMUNAKKA	2267	10/1A	1.00
BHARAMANAYAKAR HANUMANTHAPPA	2268	10/3/	0.57
MATAD URF HIREMATH	2269	11/1A	1.38
MATHAD URF HIREMATH	2270	11/16X-2	1.37
VIRAKTIMATH HIREMATH	2271	11/16X-1	1.37
VIRAKTIMATH PANCHAYYA	2272	11/2/	0.95
VEERAYYA HIREMATH	2273	11/1A	1.37
SALIMATH SHASHIKALA	2274	11/1B	1.23
KADAVAR MAHADEVAPPA	2275	12/1/	2.00
HIREMATH SHAILAJA	2276	12/2/	1.43
MAHADEVAPPA S/O.NINGAPPA	2277	13/1+2	3.72
VEERANARAYANAMMA COM.	2278	14/3	2.42
VEERANARAYANAMMA COM.	2279	14/1+2	1.74
KALAKOTI DAYANAND	2280	13/1+2+3+4	4.30
ANIL MALALI	2281	13/1/	2.13

BADNI RAMESH BIN ASHOK	2282	17/	2.21
YATNALLI CHANNABASAPPA	2283	17/	2.21
KADAVAR MAHADEVPPA	2284	18/2/	1.25
LINGANAGOUD ISHWARAGOUD	2285	18/1/	1.99
VEERABHADRAYYA SALIMATH	2286	18/3/	1.75
VEERAYYA SALIMATH	2287	18/3/	1.80
KUPPELUR SHIVAPPA	2288	19/1/	1.64
PARVATI KUPPELUR	2289	19/4/	1.64
BASAPPA URF BASAVARAJ	2290	19/2/	1.21
MALLAPPA S/O.RUDRAPPA	2291	19/3/	1.64
RAMAPPA KUPPELUR	2292	19/2/	0.43
KALAKOTI CHANNAPPA	2293	20/1/	0.21
KALAKOTI CHANNABASAPPA	2294	20/3/	0.33
KALAKOTI KIRANAKUMARI	2295	20/2/	1.00
KALAKOTI KIRANAKUMARI	2296	21/2/	0.29
KUPPELUR VIRUPAKSHAPPA	2297	23/1/	3.28
PAVAR HAUNSBHAVI	2298	23/2A+2B	2.21
SALIMATH PREMAVVA	2299	23/2D	0.93
KUPPELUR VIRUPAKSHAPPA	2300	24/1/	2.77
RENUKA COM.MANJUNATH	2301	24/2A+B	2.96
ANNAPPA KUPPELUR	2302	29/1/	0.60
RAMANNA KUPPELUR	2303	29/1/	0.74
SOMASHEKARAPPA S/O.	2304	29/2/	1.33
VIRUPAKSHAPPA S/O.SOMAPPA	2305	30/	1.41
SHIVAPPA S/O.SOMAPPA	2306	30/	1.40
ULLAGADDI CHANNAPPA	2307	30/2	1.64
ULLAGADDI SOMANNA	2308	33/1	1.64
HOLEYANNANAVAR HUVAPPA	2309	34/1	1.23
RUDRAPPA S/O.BASAVARAJ	2310	34/2	1.83
MANJUNATH S/O.BASAPPA	2311	37/	3.30
VALIKAR YALLAVVA COM.	2312	38/1	1.03
VALIKAR HONNAPPA	2313	38/2	2.00
NARASUJI NAGAPPA	2314	3/8/	0.60

NARASUJI NAGAPPA	2315	3/10/	0.69
NAGAPPA SANADI	2316	3/16/	0.15
PRADDEP S/O.ASHOK	2317	3/14/	0.40
PUJAR BASAPPA	2318	3/6/	0.53
PUJAR PARAMESHAPPA	2319	3/4/	0.75
N.N.PAVANAKUMAR	2320	34/	0.63
N.N.PAVANAKUMAR	2321	34/	0.40
N.N.PAVANAKUMAR	2322	34/	0.46
SAPPANNANAVAR PARVATEVVA	2323	34/	0.80
SUKALI NINGANAGOUD	2324	34/1	2.38
CHANDRAPPA TAMMANNANAVAR	2325	33/1	2.57
TAMMANNANAVAR RAJSHEKHAR	2326	33/2A	1.31
TAMMANNANAVAR RAJSHEKHAR	2327	33/2B	1.14
KATTEPPANAVAR MRYUTHYUNJAYA	2328	36/2B/1	1.17
PARASAPPA CHANDRAPPA	2329	36/2B/2	1.17
MARAGABBIN BASAPPA	2330	36/2B/8	1.17
MARAGABBIN BASAPPA	2331	36/	1.20
MARAGABBIN BASAPPA	2332	36/2B/B	1.17
SAMPANNANAVAR URF	2333	36/1	1.40
SAMPANNANAVAR URF	2334	36/1	1.20
PATIL SHANKARGOUD	2335	125/1	3.13
PATIL HANUMANTHAGOUD	2336	123/2A	1.44
PATIL SHRIPADGOUD	2337	125/2B	1.45
PATIL VVENKNAGOUD	2338	26/1	1.67
PATIL KRISHNAGOUD	2339	26/2	1.43
PATIL SHANKARGOUD	2340	26/3	1.33
PATIL NARAYANGOUD	2341	26/4	1.42
DODDAGOUDAR VENKANAGOUD	2342	127/1	1.76
DODDAGOUDAR ANJUNATH	2343	127/2A	0.84
PATIL PADMAVATI COM.SHARATGOUD	2344	127/2B	0.95
REDDER LEELAVATI	2345	128/1A	1.25
DEEPALI COM.HARISH HUNASIKATTI	2346	128/1B	1.34
PATIL BASANAGOUD	2347	128/2A	0.86

PATIL KRISHNAGOUD	2348	128/2B	0.80
PATIL NARAYANGOUD	2349	128/3	0.95
KADIGE GOVINDAGOUD	2350	121/1	0.12
KADIGE RANGANAGOUD	2351	121/2	0.12

492.50

4. Net Planning and Project activities

Rs in
lakhs

[Chapter - IV] 4.3 Baseline Data - Details of Existing Soil Moisture Conservation and Water Harvesting Activities

4D4A5N2d-Kodabala

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No)	Program Name	Year Of Construction (YYYY-YY)
4D4A5N2d-Kodabala	1/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	2/1/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	3/1/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	2/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	3/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	2/4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL

4D4A5N2d-Kodabala	26/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	26/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	26/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	127/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	127/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	127/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	128/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	128/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	128/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	128/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	128/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	121/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
4D4A5N2d-Kodabala	121/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL

4. Net Planning and Project activities

Rs in lakhs

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Survey Number		Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.) RMT	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4D4A5N2d-Kodabala	1828	LINGARAJ S/O.KUBERAPPA		1/	0.42	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6			2411.136	
4D4A5N2d-Kodabala	1829	TELAGI MRYUTYUNJAYA		2/1/	2.12	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	275.6			12170.496	
4D4A5N2d-Kodabala	1829							Waistewair	1	4000	1			4000	
4D4A5N2d-Kodabala	1830	TELAGI MRYUTYUNJAYA		3/1/	2.10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	27.3			1205.568	
4D4A5N2d-Kodabala	1830							Waistewair	1	4000	1			4000	
4D4A5N2d-Kodabala	1831	TELAGI BASAVANTAPPA		2/4B	0.72	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	93.6			4133.376	
4D4A5N2d-Kodabala	1832	TELAGI BASAVANTAPPA		3/4B	0.69	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	89.7			3961.152	
4D4A5N2d-Kodabala	1833	TELAGI RUDRAPPA		2/4A	0.80	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104			4592.64	
4D4A5N2d-Kodabala	1834	TELAGI SHIVAYOGEPPA		2/4K	0.72	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	93.6			4133.376	
4D4A5N2d-Kodabala	1835	TELAGI SHIVAYOGEPPA		2/3K	0.75	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	97.5			4305.6	

4D4A5N2 d- Kodabala	1836	TELAGI SHIVAYOGEPPA		3/4K	0.70	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	91			4018.56	
4D4A5N2 d- Kodabala	1837	TELAGI EKANTPPA		2/3/	0.75	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	97.5			4305.6	
4D4A5N2 d- Kodabala	1838	TELAGI HEMAPPA		2/3A	0.75	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	97.5			4305.6	
4D4A5N2 d- Kodabala	1839	TELAGI CHANNAPPA		2/2/	2.23	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	289.9			12801.984	
4D4A5N2 d- Kodabala	1839							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1840	TELAGI CHANNAPPA		3/2B	2.16	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	280.8			12400.128	
4D4A5N2 d- Kodabala	1840							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1841	TELAGI CHANNAPPA		3/2A	2.16	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	280.8			12400.128	
4D4A5N2 d- Kodabala	1841							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1842	KALAPPA TELAGI		3/3A	1.2	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	156			6888.96	
4D4A5N2 d- Kodabala	1842							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1843	TELAGI RUDRAPPA		3/4A	0.77	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	100.1			4420.416	
4D4A5N2 d- Kodabala	1844	TELAGI EKANTPPA		3/3B	0.32	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	41.6			1837.056	
4D4A5N2 d- Kodabala	1845	TELAGI SHIVAYOGEPPA		3/3K	0.32	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	41.6			1837.056	
4D4A5N2 d- Kodabala	1846	TELAGI HEMAPPA		3/3D	0.32	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	41.6			1837.056	

4D4A5N2 d- Kodabala	1847	SHIVANAGOUD URF GOUDAR		4/2/	0.22	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	28.6			1262.976	
4D4A5N2 d- Kodabala	1848	SHIVANAGOUD URF GOUDAR		4/2/	0.22	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	28.6			1262.976	
4D4A5N2 d- Kodabala	1849	KATENAHALLI DYAMAPPA		5/	0.67	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	87.1			3846.336	
4D4A5N2 d- Kodabala	1850	KATENAHALLI NAGAPPA		5/	0.66	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	85.8			3788.928	
4D4A5N2 d- Kodabala	1851	KATENAHALLI RATNAVVA		5/	0.67	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	87.1			3846.336	
4D4A5N2 d- Kodabala	1852	BANNIKATTI MUTTAYYA		5/	1.20	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	156			6888.96	
4D4A5N2 d- Kodabala	1852							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1853	DASAR BHIMAPPA		5/	1.18	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	153.4			6774.144	
4D4A5N2 d- Kodabala	1853							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1854	BASANNANAVAR DYAMAPPA		5/	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	1855	BASANNANAVAR DURUGAPPA		5/	0.64	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	83.2			3674.112	
4D4A5N2 d- Kodabala	1856	BASANNANAVAR BASAPPA		5/	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	1857	BASANNANAVAR MARIYAPPA		5/	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	1858	BURIYAL GROUND		5/	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	1859	KUBUSAD VINAYAK		6/3/	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	52			2296.32	

4D4A5N2 d- Kodabala	1860	KUBUSAD SHIVABASAVVA		6/1/	0.32	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	41.6			1837.056	
4D4A5N2 d- Kodabala	1861	SHIVASIMPIGER MANJAPPA		6/2/	20.0 0	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	2600			114816	
4D4A5N2 d- Kodabala	1861							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1862	ULLAGADDI NINGAPPA		7/5B	0.16	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	1863	ULLAGADDI SURESH		7/3K	0.16	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	1864	ULLAGADDI KOTEPPA		7/3A	0.17	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	22.1			975.936	
4D4A5N2 d- Kodabala	1865	KUBUSAD RUDRAPPA		7/1A	0.24	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	31.2			1377.792	
4D4A5N2 d- Kodabala	1866	KUBUSAD REVANASIDDAPPA		7/3/	0.24	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	31.2			1377.792	
4D4A5N2 d- Kodabala	1867	KUBUSAD MANJUNATH		7/4/	0.29	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	37.7			1664.832	
4D4A5N2 d- Kodabala	1868	KUBUSAD SHIVABASAPPA		7/2/	0.24	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	31.2			1377.792	
4D4A5N2 d- Kodabala	1869	KUBUSAD SHIVABASAPPA		8/1/	0.88	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	114.4			5051.904	
4D4A5N2 d- Kodabala	1870	SHIVASIMPIGER MANJAPPA		8/2/	0.78	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	101.4			4477.824	
4D4A5N2 d- Kodabala	1871	KUBUSAD VINAYAK		8/3/	1.10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	143			6314.88	
4D4A5N2 d- Kodabala	1871							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1872	ULLAGADDI NINGAPPA		9/1/	0.66	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rm t	44.1 6	85.8			3788.928	

4D4A5N2 d- Kodabala	1873	ARALALLI PRAKASH		9/2/	1.29	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	167.7			7405.632	
4D4A5N2 d- Kodabala	1873							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1874	RAMANAGOUDAR NEELAPPA		10/2B	0.20	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	1875	RUDRAYYA MALLAYYA GANTI		10/5/	0.35	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	45.5			2009.28	
4D4A5N2 d- Kodabala	1876	RUDRAYYA MALLAYYA GANTI		10/6/	0.20	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	1877	RUDRAYYA MALLAYYA GANTI		10/7/	0.22	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	28.6			1262.976	
4D4A5N2 d- Kodabala	1878	VEERAYYA JAMBAYYA GANTI		10/2K	0.17	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	22.1			975.936	
4D4A5N2 d- Kodabala	1879	VEERAYYA JAMBAYYA GANTI		10/4/	0.19	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	24.7			1090.752	
4D4A5N2 d- Kodabala	1880	VEERAYYA JAMBAYYA GANTI		10/3/	0.41	Machinery	Soil Moisture Conservatio n	Trenches cum bund	1 Rm t	44.1 6	53.3			2353.728	
4D4A5N2 d- Kodabala	1881	HARALALLI HULIYAPPA		10/1A	0.40	Machinery	Soil Moisture Conservatio n	Trenches cum bund	2 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	1882	HARALALLI HULIYAPPA		10/1B	0.48	Machinery	Soil Moisture Conservatio n	Trenches cum bund	3 Rm t	44.1 6	62.4			2755.584	
4D4A5N2 d- Kodabala	1883	HARALALLI SHIVABASAPPA		10/2A	0.16	Machinery	Soil Moisture Conservatio n	Trenches cum bund	4 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	1884	MUTTAYYANAVAR SHEKHARAYYA		11/2A	1.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	5 Rm t	44.1 6	208			9185.28	
4D4A5N2 d- Kodabala	1884							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1885	BASAYYA MAHALINGAYYA GHANTI		11/1B/1	0.47	Machinery	Soil Moisture Conservatio n	Trenches cum bund	6 Rm t	44.1 6	61.1			2698.176	

4D4A5N2 d- Kodabala	1886	BASAYYA MAHALINGAYYA GHANTI		11/3B/4	0.43	Machinery	Soil Moisture Conservatio n	Trenches cum bund	7 Rm t	44.1 6	55.9			2468.544	
4D4A5N2 d- Kodabala	1887	BASAYYA MAHALINGAYYA GHANTI		11/3A	1.05	Machinery	Soil Moisture Conservatio n	Trenches cum bund	8 Rm t	44.1 6	136.5			6027.84	
4D4A5N2 d- Kodabala	1887							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1888	MATHAD PARAVVA		11/9/	0.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	9 Rm t	44.1 6	78			3444.48	
4D4A5N2 d- Kodabala	1889	MATHAD CHANDRAPPA		11/8B/1	0.14	Machinery	Soil Moisture Conservatio n	Trenches cum bund	10 Rm t	44.1 6	18.2			803.712	
4D4A5N2 d- Kodabala	1890	MATHAD CHANDRAPPA		11/8B/2	0.10	Machinery	Soil Moisture Conservatio n	Trenches cum bund	11 Rm t	44.1 6	13			574.08	
4D4A5N2 d- Kodabala	1891	MATHAD SOMAYYA		11/8B/1	0.19	Machinery	Soil Moisture Conservatio n	Trenches cum bund	12 Rm t	44.1 6	24.7			1090.752	
4D4A5N2 d- Kodabala	1892	MANTAYYA GHANTI		11/6/	0.48	Machinery	Soil Moisture Conservatio n	Trenches cum bund	13 Rm t	44.1 6	62.4			2755.584	
4D4A5N2 d- Kodabala	1893	MANTAYYA GHANTI		11/10/	0.64	Machinery	Soil Moisture Conservatio n	Trenches cum bund	14 Rm t	44.1 6	83.2			3674.112	
4D4A5N2 d- Kodabala	1894	MANTAYYA GHANTI		11/5/	0.48	Machinery	Soil Moisture Conservatio n	Trenches cum bund	15 Rm t	44.1 6	62.4			2755.584	
4D4A5N2 d- Kodabala	1895	MUPPAYYANAVAR BASAVANNEYYA		11/2/	0.16	Machinery	Soil Moisture Conservatio n	Trenches cum bund	16 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	1896	RUDRAYYA GHANTI		4/7/	0.24	Machinery	Soil Moisture Conservatio n	Trenches cum bund	17 Rm t	44.1 6	31.2			1377.792	
4D4A5N2 d- Kodabala	1897	HIREMATH CHANNAVEERAYYA		11/8K	1.42	Machinery	Soil Moisture Conservatio n	Trenches cum bund	18 Rm t	44.1 6	184.6			8151.936	
4D4A5N2 d- Kodabala	1897							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1898	HIREMATH CHANNAVEERAYYA		11/1A	0.70	Machinery	Soil Moisture Conservatio n	Trenches cum bund	19 Rm t	44.1 6	91			4018.56	

4D4A5N2 d- Kodabala	1899	HIREMATH CHANNAVEERAYYA		4/1B/2	0.39	Machinery	Soil Moisture Conservation	Trenches cum bund	20 Rm t	44.1 6	50.7			2238.912	
4D4A5N2 d- Kodabala	1900	MUPPAYYANAVAR SHEKHARAYYA		12/16/	0.31	Machinery	Soil Moisture Conservation	Trenches cum bund	21 Rm t	44.1 6	40.3			1779.648	
4D4A5N2 d- Kodabala	1901	ULLAGADDI NAGAPPA		12/3A	0.31	Machinery	Soil Moisture Conservation	Trenches cum bund	22 Rm t	44.1 6	40.3			1779.648	
4D4A5N2 d- Kodabala	1902	ULLAGADDI NAGAPPA		12/3B	0.30	Machinery	Soil Moisture Conservation	Trenches cum bund	23 Rm t	44.1 6	39			1722.24	
4D4A5N2 d- Kodabala	1903	MATHAD CHANDRAPPA		12/4/	0.26	Machinery	Soil Moisture Conservation	Trenches cum bund	24 Rm t	44.1 6	33.8			1492.608	
4D4A5N2 d- Kodabala	1904	MUTTAYYA GHANTI		12/2A/2	0.12	Machinery	Soil Moisture Conservation	Trenches cum bund	25 Rm t	44.1 6	15.6			688.896	
4D4A5N2 d- Kodabala	1905	MUTTAYYA GHANTI		12/2A/1	0.12	Machinery	Soil Moisture Conservation	Trenches cum bund	26 Rm t	44.1 6	15.6			688.896	
4D4A5N2 d- Kodabala	1906	MUPPAYYANAVAR SHEKHARAYYA		12/1A	0.67	Machinery	Soil Moisture Conservation	Trenches cum bund	27 Rm t	44.1 6	87.1			3846.336	
4D4A5N2 d- Kodabala	1907	MUPPAYYANAVAR SHEKHARAYYA		12/1B	0.41	Machinery	Soil Moisture Conservation	Trenches cum bund	28 Rm t	44.1 6	53.3			2353.728	
4D4A5N2 d- Kodabala	1908	HIREMATH CHANNABASAYYA		12/2B	0.21	Machinery	Soil Moisture Conservation	Trenches cum bund	29 Rm t	44.1 6	27.3			1205.568	
4D4A5N2 d- Kodabala	1909	ULLAGADDI NAGAPPA		13/2/	0.29	Machinery	Soil Moisture Conservation	Trenches cum bund	30 Rm t	44.1 6	37.7			1664.832	
4D4A5N2 d- Kodabala	1910	ULLAGADDI NAGAPPA		14/1A	0.11	Machinery	Soil Moisture Conservation	Trenches cum bund	31 Rm t	44.1 6	14.3			631.488	
4D4A5N2 d- Kodabala	1911	ULLAGADDI NAGAPPA		14/1B	0.22	Machinery	Soil Moisture Conservation	Trenches cum bund	32 Rm t	44.1 6	28.6			1262.976	
4D4A5N2 d- Kodabala	1912	TELAGI CHANNABASAPPA		14/3/	0.33	Machinery	Soil Moisture Conservation	Trenches cum bund	33 Rm t	44.1 6	42.9			1894.464	
4D4A5N2 d- Kodabala	1913	TELAGI CHANNABASAPPA		14/2/	0.28	Machinery	Soil Moisture Conservation	Trenches cum bund	34 Rm t	44.1 6	36.4			1607.424	

4D4A5N2 d- Kodabala	1914	RAMANAGOUD NEELAPPA		14/4A	0.26	Machinery	Soil Moisture Conservation	Trenches cum bund	35 Rm t	44.1 6	33.8			1492.608	
4D4A5N2 d- Kodabala	1915	ARALALLI PARAVVA		14/4B	0.28	Machinery	Soil Moisture Conservation	Trenches cum bund	36 Rm t	44.1 6	36.4			1607.424	
4D4A5N2 d- Kodabala	1916	HIREMATH PUTTAYYA		14/6	0.16	Machinery	Soil Moisture Conservation	Trenches cum bund	37 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	1917	HIREMATH PUTTAYYA		14/4K	0.25	Machinery	Soil Moisture Conservation	Trenches cum bund	38 Rm t	44.1 6	32.5			1435.2	
4D4A5N2 d- Kodabala	1918	HIREMATH PUTTAYYA		14/3/	0.24	Machinery	Soil Moisture Conservation	Trenches cum bund	39 Rm t	44.1 6	31.2			1377.792	
4D4A5N2 d- Kodabala	1919	HIREMATH PUTTAYYA		14/1/	0.43	Machinery	Soil Moisture Conservation	Trenches cum bund	40 Rm t	44.1 6	55.9			2468.544	
4D4A5N2 d- Kodabala	1920	MATHAD URF HIREMATH		13/4/	1.42	Machinery	Soil Moisture Conservation	Trenches cum bund	41 Rm t	44.1 6	184.6			8151.936	
4D4A5N2 d- Kodabala	1920							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1921	MATHAD FAKKIRAYYA		15/2/	0.16	Machinery	Soil Moisture Conservation	Trenches cum bund	42 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	1922	HIREMATH KUMARSWAMI		15/5/	0.16	Machinery	Soil Moisture Conservation	Trenches cum bund	43 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	1923	HIREMATH RUDRAYYA		15/3A	0.16	Machinery	Soil Moisture Conservation	Trenches cum bund	44 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	1924	HIREMATH SHEKAYYA		15/3B	0.16	Machinery	Soil Moisture Conservation	Trenches cum bund	45 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	1925	KUPPELUR PARAPPA		16/3B	0.34	Machinery	Soil Moisture Conservation	Trenches cum bund	46 Rm t	44.1 6	44.2			1951.872	
4D4A5N2 d- Kodabala	1926	KUPPELUR SOMAPPA		16/3B	1.30	Machinery	Soil Moisture Conservation	Trenches cum bund	47 Rm t	44.1 6	169			7463.04	
4D4A5N2 d- Kodabala	1926							Waistewa ir	1	4000	1			4000	

4D4A5N2 d- Kodabala	1927	MATHAD KUMARSWAMI		18/2A	0.32	Machinery	Soil Moisture Conservation	Trenches cum bund	48 Rm t	44.1 6	41.6			1837.056	
4D4A5N2 d- Kodabala	1928	ULLAGADDI SOMANNA		27/1+B2	0.98	Machinery	Soil Moisture Conservation	Trenches cum bund	49 Rm t	44.1 6	127.4			5625.984	
4D4A5N2 d- Kodabala	1929	ULLAGADDI SOMANNA		27/3B	0.80	Machinery	Soil Moisture Conservation	Trenches cum bund	50 Rm t	44.1 6	104			4592.64	
4D4A5N2 d- Kodabala	1930	ULLAGADDI KOTEPPA		27/1+2A	1.93	Machinery	Soil Moisture Conservation	Trenches cum bund	51 Rm t	44.1 6	250.9			11079.744	
4D4A5N2 d- Kodabala	1930							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1931	ULLAGADDI SUNANDA		27/1+2/B1	0.97	Machinery	Soil Moisture Conservation	Trenches cum bund	52 Rm t	44.1 6	126.1			5568.576	
4D4A5N2 d- Kodabala	1932	BISALALLI KALYANAPPA		27/3A	0.84	Machinery	Soil Moisture Conservation	Trenches cum bund	53 Rm t	44.1 6	109.2			4822.272	
4D4A5N2 d- Kodabala	1933	ULLAGADDI NINGAPPA		28/1	0.73	Machinery	Soil Moisture Conservation	Trenches cum bund	54 Rm t	44.1 6	94.9			4190.784	
4D4A5N2 d- Kodabala	1934	YATNALLI GADIGEPPA		28/4	1.20	Machinery	Soil Moisture Conservation	Trenches cum bund	55 Rm t	44.1 6	156			6888.96	
4D4A5N2 d- Kodabala	1934							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1935	YATNALLI NAGAPPA		28/5A	1.49	Machinery	Soil Moisture Conservation	Trenches cum bund	56 Rm t	44.1 6	193.7			8553.792	
4D4A5N2 d- Kodabala	1935							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1936	YATNALLI KUMARAPPA		28/2/	1.21	Machinery	Soil Moisture Conservation	Trenches cum bund	57 Rm t	44.1 6	157.3			6946.368	
4D4A5N2 d- Kodabala	1936							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1937	YATNALLI RAMAPPA		28/3/	0.96	Machinery	Soil Moisture Conservation	Trenches cum bund	58 Rm t	44.1 6	124.8			5511.168	

4D4A5N2 d- Kodabala	1938	YATNALLI RAMAPPA		28/5B	0.38	Machinery	Soil Moisture Conservation	Trenches cum bund	59 Rm t	44.1 6	49.4			2181.504	
4D4A5N2 d- Kodabala	1939	GOLLAR SOMAPPA		29/3A	0.70	Machinery	Soil Moisture Conservation	Trenches cum bund	60 Rm t	44.1 6	91			4018.56	
4D4A5N2 d- Kodabala	1940	GOLLAR HANUMANTHAPPA		29/3B	0.70	Machinery	Soil Moisture Conservation	Trenches cum bund	61 Rm t	44.1 6	91			4018.56	
4D4A5N2 d- Kodabala	1941	GOLLAR NAGAPPA		29/3/	0.54	Machinery	Soil Moisture Conservation	Trenches cum bund	62 Rm t	44.1 6	70.2			3100.032	
4D4A5N2 d- Kodabala	1942	GOLLAR NAGAPPA		29/1/	0.73	Machinery	Soil Moisture Conservation	Trenches cum bund	63 Rm t	44.1 6	94.9			4190.784	
4D4A5N2 d- Kodabala	1943	GOLLAR ODAKAPPA		29/4/	0.49	Machinery	Soil Moisture Conservation	Trenches cum bund	64 Rm t	44.1 6	63.7			2812.992	
4D4A5N2 d- Kodabala	1944	GOLLAR SHIVAPPA		29/3K	0.69	Machinery	Soil Moisture Conservation	Trenches cum bund	65 Rm t	44.1 6	89.7			3961.152	
4D4A5N2 d- Kodabala	1945	GOLLAR GANGAPPA		29/2/	0.70	Machinery	Soil Moisture Conservation	Trenches cum bund	66 Rm t	44.1 6	91			4018.56	
4D4A5N2 d- Kodabala	1946	GOLLAR KUMARAPPA		20/1/	1.00	Machinery	Soil Moisture Conservation	Trenches cum bund	67 Rm t	44.1 6	130			5740.8	
4D4A5N2 d- Kodabala	1946							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1947	CHARANTIMATH VANAJAKSHAMMA		20/4A	0.88	Machinery	Soil Moisture Conservation	Trenches cum bund	68 Rm t	44.1 6	114.4			5051.904	
4D4A5N2 d- Kodabala	1948	CHARANTIMATH FAKKIRAYYA		30/4B	0.49	Machinery	Soil Moisture Conservation	Trenches cum bund	69 Rm t	44.1 6	63.7			2812.992	
4D4A5N2 d- Kodabala	1949	HALLIKERI PARASHURAM		30/2K	0.39	Machinery	Soil Moisture Conservation	Trenches cum bund	70 Rm t	44.1 6	50.7			2238.912	
4D4A5N2 d- Kodabala	1950	HALLIKERI BASAPPA		20/3/	0.52	Machinery	Soil Moisture Conservation	Trenches cum bund	71 Rm t	44.1 6	67.6			2985.216	
4D4A5N2 d- Kodabala	1951	HALLIKERI MANJAPPA		30/2B	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	72 Rm t	44.1 6	52			2296.32	

4D4A5N2 d- Kodabala	1952	HALLIKERI HANUMANTHAPPA		30/3/	0.52	Machinery	Soil Moisture Conservation	Trenches cum bund	73 Rm t	44.1 6	67.6			2985.216	
4D4A5N2 d- Kodabala	1953	HALLIKERI VIRUPAKSHAPPA		30/2A	0.70	Machinery	Soil Moisture Conservation	Trenches cum bund	74 Rm t	44.1 6	91			4018.56	
4D4A5N2 d- Kodabala	1954	ULLAGADDI NINGAPPA		31/1B	1.25	Machinery	Soil Moisture Conservation	Trenches cum bund	75 Rm t	44.1 6	162.5			7176	
4D4A5N2 d- Kodabala	1954							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1955	GOLLAR BHIMESHAPPA		31/1A	1.37	Machinery	Soil Moisture Conservation	Trenches cum bund	76 Rm t	44.1 6	178.1			7864.896	
4D4A5N2 d- Kodabala	1955							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1956	GOLLAR BHIMESHAPPA		31/4/	0.81	Machinery	Soil Moisture Conservation	Trenches cum bund	77 Rm t	44.1 6	105.3			4650.048	
4D4A5N2 d- Kodabala	1957	REVANAGOUD S/O.		31/3/	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	78 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	1958	SIDDDANAGOUD S/O.GUDLEPPAGOUD		31/6/	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	79 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	1959	HALLIKERI PARASHURAM		31/5	0.68	Machinery	Soil Moisture Conservation	Trenches cum bund	80 Rm t	44.1 6	88.4			3903.744	
4D4A5N2 d- Kodabala	1960	HALIKERI BASAPPA		31/2/	0.68	Machinery	Soil Moisture Conservation	Trenches cum bund	81 Rm t	44.1 6	88.4			3903.744	
4D4A5N2 d- Kodabala	1961	KUBUSAD CHANNAVEERAPPA		33/	0.20	Machinery	Soil Moisture Conservation	Trenches cum bund	82 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	1962	GANIGER KUMAR		36/	0.10	Machinery	Soil Moisture Conservation	Trenches cum bund	83 Rm t	44.1 6	13			574.08	
4D4A5N2 d- Kodabala	1963	MADAR TIPPAVVA		50/2/	0.56	Machinery	Soil Moisture Conservation	Trenches cum bund	84 Rm t	44.1 6	72.8			3214.848	
4D4A5N2 d- Kodabala	1964	DYAMAVVA DURUGAPPA MADAR		50/5/	0.32	Machinery	Soil Moisture Conservation	Trenches cum bund	85 Rm t	44.1 6	41.6			1837.056	

4D4A5N2 d- Kodabala	1965	DODDAHONNAPPANAV AR GUDDAPPA		50/7/	0.32	Machinery	Soil Moisture Conservatio n	Trenches cum bund	86 Rm t	44.1 6	41.6			1837.056	
4D4A5N2 d- Kodabala	1966	BASAYYA S/O.VEERAYYA		50/10	0.76	Machinery	Soil Moisture Conservatio n	Trenches cum bund	87 Rm t	44.1 6	98.8			4363.008	
4D4A5N2 d- Kodabala	1967	MADAR GUDDAPPA		50/9/	0.85	Machinery	Soil Moisture Conservatio n	Trenches cum bund	88 Rm t	44.1 6	110.5			4879.68	
4D4A5N2 d- Kodabala	1968	HONNAPPANAVAR SOMAPPA		50/3/	0.72	Machinery	Soil Moisture Conservatio n	Trenches cum bund	89 Rm t	44.1 6	93.6			4133.376	
4D4A5N2 d- Kodabala	1969	HONNAPPANAVAR SOMAPPA		50/8/	0.20	Machinery	Soil Moisture Conservatio n	Trenches cum bund	90 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	1970	PATIL BASANAGOUD		53/2/	0.57	Machinery	Soil Moisture Conservatio n	Trenches cum bund	91 Rm t	44.1 6	74.1			3272.256	
4D4A5N2 d- Kodabala	1971	PATIL BASANAGOUD		53/2/	1.37	Machinery	Soil Moisture Conservatio n	Trenches cum bund	92 Rm t	44.1 6	178.1			7864.896	
4D4A5N2 d- Kodabala	1971							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1972	PATIL BASANAGOUD		53/1/	1.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	93 Rm t	44.1 6	208			9185.28	
4D4A5N2 d- Kodabala	1972							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1973	KAVITA COM.VEERAYYA		54/1/	0.77	Machinery	Soil Moisture Conservatio n	Trenches cum bund	94 Rm t	44.1 6	100.1			4420.416	
4D4A5N2 d- Kodabala	1974	KATENAHALLI BASAPPA		54/A	1.20	Machinery	Soil Moisture Conservatio n	Trenches cum bund	95 Rm t	44.1 6	156			6888.96	
4D4A5N2 d- Kodabala	1974							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1975	KATENAHALLI RAMAPPA		54/A	1.00	Machinery	Soil Moisture Conservatio n	Trenches cum bund	96 Rm t	44.1 6	130			5740.8	
4D4A5N2 d- Kodabala	1975							Waistewa ir	1	4000	1			4000	

4D4A5N2 d- Kodabala	1976	HIREMATH IRAYYA'		54/B/2	0.71	Machinery	Soil Moisture Conservatio n	Trenches cum bund	97 Rm t	44.1 6	92.3			4075.968	
4D4A5N2 d- Kodabala	1977	IREMATH IRAYYA		54/K	1.53	Machinery	Soil Moisture Conservatio n	Trenches cum bund	98 Rm t	44.1 6	198.9			8783.424	
4D4A5N2 d- Kodabala	1977							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1978	DHALEGOUDAR ONKARGOUD		55/1+2	1.20	Machinery	Soil Moisture Conservatio n	Trenches cum bund	99 Rm t	44.1 6	156			6888.96	
4D4A5N2 d- Kodabala	1978							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1979	DALEGOUD BASANGOUD		55/1+2	1.17	Machinery	Soil Moisture Conservatio n	Trenches cum bund	100 Rm t	44.1 6	152.1			6716.736	
4D4A5N2 d- Kodabala	1979							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1980	DHALEGOUD SIDDANAGOUD		55/1+2	1.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	101 Rm t	44.1 6	208			9185.28	
4D4A5N2 d- Kodabala	1980							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1981	ANNAPURNAMMA COM.SHANMUKAPPA		58/2	1.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	102 Rm t	44.1 6	208			9185.28	
4D4A5N2 d- Kodabala	1981							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1982	GANIGER DRAKSHAYINI		58/3	1.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	103 Rm t	44.1 6	208			9185.28	
4D4A5N2 d- Kodabala	1982							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1983	GANIGER JAGADISH		58/1	1.55	Machinery	Soil Moisture Conservatio n	Trenches cum bund	104 Rm t	44.1 6	201.5			8898.24	
4D4A5N2 d- Kodabala	1983							Waistewa ir	1	4000	1			4000	

4D4A5N2 d- Kodabala	1984	GANIGER REVANASIDDAPPA		58/4	1.55	Machinery	Soil Moisture Conservatio n	Trenches cum bund	105 Rm t	44.1 6	201.5			8898.24	
4D4A5N2 d- Kodabala	1984							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1985	GANIGER PANCHAPPA		59/3	1.61	Machinery	Soil Moisture Conservatio n	Trenches cum bund	106 Rm t	44.1 6	209.3			9242.688	
4D4A5N2 d- Kodabala	1985							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1986	GANIGER KUMAR		59/1+2	3.22	Machinery	Soil Moisture Conservatio n	Trenches cum bund	107 Rm t	44.1 6	418.6			18485.376	
4D4A5N2 d- Kodabala	1986							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1987	GANIGER KUMAR		60/3	1.64	Machinery	Soil Moisture Conservatio n	Trenches cum bund	108 Rm t	44.1 6	213.2			9414.912	
4D4A5N2 d- Kodabala	1987							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1988	GANIGER KUMAR		60/7	1.32	Machinery	Soil Moisture Conservatio n	Trenches cum bund	109 Rm t	44.1 6	171.6			7577.856	
4D4A5N2 d- Kodabala	1988							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1989	ALLANAVAR ANNAPURNAVVA		60/3	1.36	Machinery	Soil Moisture Conservatio n	Trenches cum bund	110 Rm t	44.1 6	176.8			7807.488	
4D4A5N2 d- Kodabala	1989							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1990	GANIGER KUMAR		60/6	0.16	Machinery	Soil Moisture Conservatio n	Trenches cum bund	111 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	1991	GANIGER KUMAR		60/4	0.14	Machinery	Soil Moisture Conservatio n	Trenches cum bund	112 Rm t	44.1 6	18.2			803.712	
4D4A5N2 d- Kodabala	1992	HARALALLI MAHALINGAPPA		60/1B	2.67	Machinery	Soil Moisture Conservatio n	Trenches cum bund	113 Rm t	44.1 6	347.1			15327.936	

4D4A5N2 d- Kodabala	1992							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1993	HARALALLI PARATEVVA		60/1A/1	0.67	Machinery	Soil Moisture Conservatio n	Trenches cum bund	114 Rm t	44.1 6	87.1			3846.336	
4D4A5N2 d- Kodabala	1994	ALLALLI KUBERAPPA		60/2A	0.16	Machinery	Soil Moisture Conservatio n	Trenches cum bund	115 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	1995	ALLALLI KUBERAPPA		60/1A/3	0.69	Machinery	Soil Moisture Conservatio n	Trenches cum bund	116 Rm t	44.1 6	89.7			3961.152	
4D4A5N2 d- Kodabala	1996	ALLALLI KUBERAPPA		60/2B	0.14	Machinery	Soil Moisture Conservatio n	Trenches cum bund	117 Rm t	44.1 6	18.2			803.712	
4D4A5N2 d- Kodabala	1997	ARALALLI BASAPPA		60/1A/2	0.67	Machinery	Soil Moisture Conservatio n	Trenches cum bund	118 Rm t	44.1 6	87.1			3846.336	
4D4A5N2 d- Kodabala	1998	ARALALLI SHIVAPPA		60/1A/4	67.0 0	Machinery	Soil Moisture Conservatio n	Trenches cum bund	119 Rm t	44.1 6	871			38463.36	
4D4A5N2 d- Kodabala	1998							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	1999	ULLAGADDI NAGAPPA		61/1/	1.29	Machinery	Soil Moisture Conservatio n	Trenches cum bund	120 Rm t	44.1 6	167.7			7405.632	
4D4A5N2 d- Kodabala	1999							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2000	KUBUSAD REVANASIDDAPPA		61/2/	2.14	Machinery	Soil Moisture Conservatio n	Trenches cum bund	121 Rm t	44.1 6	278.2			12285.312	
4D4A5N2 d- Kodabala	2000							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2001	NAGARAJ S/O.BASAVARAJ		61/3+4	2.20	Machinery	Soil Moisture Conservatio n	Trenches cum bund	122 Rm t	44.1 6	286			12629.76	
4D4A5N2 d- Kodabala	2001							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2002	HARALALLI GIRIYAPPA		62/2A	1.44	Machinery	Soil Moisture Conservatio n	Trenches cum bund	123 Rm t	44.1 6	187.2			8266.752	

4D4A5N2 d- Kodabala	2002							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2003	TELAGI CHANNABASAPPA		62/2B	1.43	Machinery	Soil Moisture Conservatio n	Trenches cum bund	124 Rm t	44.1 6	185.9			8209.344	
4D4A5N2 d- Kodabala	2003							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2004	TELAGI FAKKIRAPPA		62/2B/6	1.43	Machinery	Soil Moisture Conservatio n	Trenches cum bund	125 Rm t	44.1 6	185.9			8209.344	
4D4A5N2 d- Kodabala	2004							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2005	BASAPPA TELAGI		62/2B/1B	1.43	Machinery	Soil Moisture Conservatio n	Trenches cum bund	126 Rm t	44.1 6	185.9			8209.344	
4D4A5N2 d- Kodabala	2005							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2006	TELAGI BASAPPA		62/2B/1A	0.72	Machinery	Soil Moisture Conservatio n	Trenches cum bund	127 Rm t	44.1 6	93.6			4133.376	
4D4A5N2 d- Kodabala	2007	SIDDANAGOUD S/O.		62/1B	2.85	Machinery	Soil Moisture Conservatio n	Trenches cum bund	128 Rm t	44.1 6	370.5			16361.28	
4D4A5N2 d- Kodabala	2007							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2008	HALANAGOUD S/O.		62/1A	2.86	Machinery	Soil Moisture Conservatio n	Trenches cum bund	129 Rm t	44.1 6	371.8			16418.688	
4D4A5N2 d- Kodabala	2008							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2009	TIRAKANAGAUDAR URF		60/4	2.80	Machinery	Soil Moisture Conservatio n	Trenches cum bund	130 Rm t	44.1 6	364			16074.24	
4D4A5N2 d- Kodabala	2009							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2010	TIRAKANGOUD BASANAGOUD		63/1/	2.79	Machinery	Soil Moisture Conservatio n	Trenches cum bund	131 Rm t	44.1 6	362.7			16016.832	

4D4A5N2 d- Kodabala	2010							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2011	LINGANAGOUD ISHWARAGOUD		63/2+3	5.92	Machinery	Soil Moisture Conservatio n	Trenches cum bund	132 Rm t	44.1 6	769.6			33985.536	
4D4A5N2 d- Kodabala	2011							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2012	MUDIGOUD CHANNAVEERGOUD		64/2/	3.80	Machinery	Soil Moisture Conservatio n	Trenches cum bund	133 Rm t	44.1 6	494			21815.04	
4D4A5N2 d- Kodabala	2012							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2013	KUPPELUR VIRUPAKSHAPPA		64/1/	3.57	Machinery	Soil Moisture Conservatio n	Trenches cum bund	134 Rm t	44.1 6	464.1			20494.656	
4D4A5N2 d- Kodabala	2013							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2014	TIRAKANAGOU DAR URF		64/4/	1.80	Machinery	Soil Moisture Conservatio n	Trenches cum bund	135 Rm t	44.1 6	234			10333.44	
4D4A5N2 d- Kodabala	2014							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2015	TIRAKANAGOU DAR URF		64/3/	0.88	Machinery	Soil Moisture Conservatio n	Trenches cum bund	136 Rm t	44.1 6	114.4			5051.904	
4D4A5N2 d- Kodabala	2016	TIRAKANAGOU DAR URF		64/4/	0.72	Machinery	Soil Moisture Conservatio n	Trenches cum bund	137 Rm t	44.1 6	93.6			4133.376	
4D4A5N2 d- Kodabala	2017	DHALEGOUDAR SHANAKARGOUD		65/2/	1.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	138 Rm t	44.1 6	208			9185.28	
4D4A5N2 d- Kodabala	2017							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2018	DHALEGOUDAR SHANKRAPPA		65/3/	0.81	Machinery	Soil Moisture Conservatio n	Trenches cum bund	139 Rm t	44.1 6	105.3			4650.048	
4D4A5N2 d- Kodabala	2019	DHALEGOUDAR SIDDANAGOUD		65/2/	1.61	Machinery	Soil Moisture Conservatio n	Trenches cum bund	140 Rm t	44.1 6	209.3			9242.688	

4D4A5N2 d- Kodabala	2019							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2020	LINGANAGOUDAR CHANAVVERGOUD		65/1	6.38	Machinery	Soil Moisture Conservatio n	Trenches cum bund	141 Rm t	44.1 6	829.4			36626.304	
4D4A5N2 d- Kodabala	2020							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2021	SHIVANANDAPPA S/O.BASAVANNEPPA		65/4	0.80	Machinery	Soil Moisture Conservatio n	Trenches cum bund	142 Rm t	44.1 6	104			4592.64	
4D4A5N2 d- Kodabala	2022	KUMARSWAMI		66/3	0.40	Machinery	Soil Moisture Conservatio n	Trenches cum bund	143 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	2023	SIDDAINGAYYA HIREMATH		66/4	1.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	144 Rm t	44.1 6	208			9185.28	
4D4A5N2 d- Kodabala	2023							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2024	SANTANAGOUD S/O.		66/2	2.84	Machinery	Soil Moisture Conservatio n	Trenches cum bund	145 Rm t	44.1 6	369.2			16303.872	
4D4A5N2 d- Kodabala	2024							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2025	HIREMATH KUMARSWAMI		66/1	1.21	Machinery	Soil Moisture Conservatio n	Trenches cum bund	146 Rm t	44.1 6	157.3			6946.368	
4D4A5N2 d- Kodabala	2025							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2026	KAREGAR VIRUPAKSHAPPA		67/8	0.16	Machinery	Soil Moisture Conservatio n	Trenches cum bund	147 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	2027	KAREGAR VIRUPAKSHAPPA		67/3+4D	0.32	Machinery	Soil Moisture Conservatio n	Trenches cum bund	148 Rm t	44.1 6	41.6			1837.056	
4D4A5N2 d- Kodabala	2028	KAREGAR SUBHASCHANDRA		67/3+4D	0.16	Machinery	Soil Moisture Conservatio n	Trenches cum bund	149 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	2029	KAREGAR SUBHASCHANDRA		67/3+4B	0.27	Machinery	Soil Moisture Conservatio n	Trenches cum bund	150 Rm t	44.1 6	35.1			1550.016	

4D4A5N2 d- Kodabala	2030	KUPPELUR RUDRAPPA		67/2+3+4A	1.57	Machinery	Soil Moisture Conservatio n	Trenches cum bund	151 Rm t	44.1 6	204.1			9013.056	
4D4A5N2 d- Kodabala	2030							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2031	KUPPELUR SHIVAYOGEPPA		67/7	1.66	Machinery	Soil Moisture Conservatio n	Trenches cum bund	152 Rm t	44.1 6	215.8			9529.728	
4D4A5N2 d- Kodabala	2031							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2032	TAMBURI ADIVEPPA		67/6A+6B/ 1	1.23	Machinery	Soil Moisture Conservatio n	Trenches cum bund	153 Rm t	44.1 6	159.9			7061.184	
4D4A5N2 d- Kodabala	2032							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2033	TAMBURI YALLAPPA		67/3	0.84	Machinery	Soil Moisture Conservatio n	Trenches cum bund	154 Rm t	44.1 6	109.2			4822.272	
4D4A5N2 d- Kodabala	2034	MARALINGANAGOUD S/O.		67/1D	1.21	Machinery	Soil Moisture Conservatio n	Trenches cum bund	155 Rm t	44.1 6	157.3			6946.368	
4D4A5N2 d- Kodabala	2034							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2035	HARALALLI PARATEVVA COM.		67/1A	0.41	Machinery	Soil Moisture Conservatio n	Trenches cum bund	156 Rm t	44.1 6	53.3			2353.728	
4D4A5N2 d- Kodabala	2036	HARALALLI BASAPPA		67/1B	0.40	Machinery	Soil Moisture Conservatio n	Trenches cum bund	157 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	2037	HARALALLI SHIVAPPA		67/1K	0.41	Machinery	Soil Moisture Conservatio n	Trenches cum bund	158 Rm t	44.1 6	53.3			2353.728	
4D4A5N2 d- Kodabala	2038	TELAGI RAJAKUMAR		68/4	1.28	Machinery	Soil Moisture Conservatio n	Trenches cum bund	159 Rm t	44.1 6	166.4			7348.224	
4D4A5N2 d- Kodabala	2038							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2039	TELAGI BASAVANNEPPA		68/3	1.40	Machinery	Soil Moisture Conservatio n	Trenches cum bund	160 Rm t	44.1 6	182			8037.12	

4D4A5N2 d- Kodabala	2039							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2040	TELAGI KOTRESHAPPA		68/8	0.80	Machinery	Soil Moisture Conservatio n	Trenches cum bund	161 Rm t	44.1 6	104			4592.64	
4D4A5N2 d- Kodabala	2041	TELAGI CHANNABASAPPA		68/10	0.95	Machinery	Soil Moisture Conservatio n	Trenches cum bund	162 Rm t	44.1 6	123.5			5453.76	
4D4A5N2 d- Kodabala	2042	TELAGI CHANNABASAPPA		68/7	0.51	Machinery	Soil Moisture Conservatio n	Trenches cum bund	163 Rm t	44.1 6	66.3			2927.808	
4D4A5N2 d- Kodabala	2043	TELAGI CHANNABASAPPA		68/1+2B	0.29	Machinery	Soil Moisture Conservatio n	Trenches cum bund	164 Rm t	44.1 6	37.7			1664.832	
4D4A5N2 d- Kodabala	2044	TELAGI CHANNABASAPPA		68/7+8	0.24	Machinery	Soil Moisture Conservatio n	Trenches cum bund	165 Rm t	44.1 6	31.2			1377.792	
4D4A5N2 d- Kodabala	2045	TELAGI FAKKIRAPPA		68/9	0.67	Machinery	Soil Moisture Conservatio n	Trenches cum bund	166 Rm t	44.1 6	87.1			3846.336	
4D4A5N2 d- Kodabala	2046	TELAGI FAKKIRAPPA		68/5	0.71	Machinery	Soil Moisture Conservatio n	Trenches cum bund	167 Rm t	44.1 6	92.3			4075.968	
4D4A5N2 d- Kodabala	2047	TELAGI FAKKIRAPPA		68/1B	0.47	Machinery	Soil Moisture Conservatio n	Trenches cum bund	168 Rm t	44.1 6	61.1			2698.176	
4D4A5N2 d- Kodabala	2048	TELAGI BASAVARAJ		68/6	0.23	Machinery	Soil Moisture Conservatio n	Trenches cum bund	169 Rm t	44.1 6	29.9			1320.384	
4D4A5N2 d- Kodabala	2049	TELAGI MANJAPPA		68/1+2A	0.85	Machinery	Soil Moisture Conservatio n	Trenches cum bund	170 Rm t	44.1 6	110.5			4879.68	
4D4A5N2 d- Kodabala	2050	UMESH TELAGI		69/11	0.43	Machinery	Soil Moisture Conservatio n	Trenches cum bund	171 Rm t	44.1 6	55.9			2468.544	
4D4A5N2 d- Kodabala	2051	JAGADISH TELAGI		69/12	0.48	Machinery	Soil Moisture Conservatio n	Trenches cum bund	172 Rm t	44.1 6	62.4			2755.584	
4D4A5N2 d- Kodabala	2052	TELAGI KUMARAPPA		69/7	0.48	Machinery	Soil Moisture Conservatio n	Trenches cum bund	173 Rm t	44.1 6	62.4			2755.584	
4D4A5N2 d- Kodabala	2053	TELAGI FAKKIRAPPA		69/1	0.48	Machinery	Soil Moisture Conservatio n	Trenches cum bund	174 Rm t	44.1 6	62.4			2755.584	

4D4A5N2 d- Kodabala	2054	DHARMANNA S/O.SHIVABASAPPA		69/1+2+3+ 4	0.48	Machinery	Soil Moisture Conservatio n	Trenches cum bund	175 Rm t	44.1 6	62.4			2755.584	
4D4A5N2 d- Kodabala	2055	RAVI S/O.BASAVANTAPPA		69/8A	0.46	Machinery	Soil Moisture Conservatio n	Trenches cum bund	176 Rm t	44.1 6	59.8			2640.768	
4D4A5N2 d- Kodabala	2056	HOLAL CHANDRAPPA		69/9A	0.48	Machinery	Soil Moisture Conservatio n	Trenches cum bund	177 Rm t	44.1 6	62.4			2755.584	
4D4A5N2 d- Kodabala	2057	HOLAL PRAKASH		69/8B	0.46	Machinery	Soil Moisture Conservatio n	Trenches cum bund	178 Rm t	44.1 6	59.8			2640.768	
4D4A5N2 d- Kodabala	2058	HOSAMANI CHANNAPPA		69/1+2+3+ 4	0.30	Machinery	Soil Moisture Conservatio n	Trenches cum bund	179 Rm t	44.1 6	39			1722.24	
4D4A5N2 d- Kodabala	2059	HOSAMANI NINGAPPA		69/1+2+3+ 4	0.41	Machinery	Soil Moisture Conservatio n	Trenches cum bund	180 Rm t	44.1 6	53.3			2353.728	
4D4A5N2 d- Kodabala	2060	HOSAMANI HALAPPA		69/1+2+3+ 4	0.41	Machinery	Soil Moisture Conservatio n	Trenches cum bund	181 Rm t	44.1 6	53.3			2353.728	
4D4A5N2 d- Kodabala	2061	HOSAMANI CHANNAPPA		69/10	0.11	Machinery	Soil Moisture Conservatio n	Trenches cum bund	182 Rm t	44.1 6	14.3			631.488	
4D4A5N2 d- Kodabala	2062	TELAGI PANCHAPPA		70/1	1.81	Machinery	Soil Moisture Conservatio n	Trenches cum bund	183 Rm t	44.1 6	235.3			10390.848	
4D4A5N2 d- Kodabala	2062							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2063	TELAGI PANCHAPPA		70/2	1.80	Machinery	Soil Moisture Conservatio n	Trenches cum bund	184 Rm t	44.1 6	234			10333.44	
4D4A5N2 d- Kodabala	2063							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2064	TELAGI PANCHAPPA		70/1	1.80	Machinery	Soil Moisture Conservatio n	Trenches cum bund	185 Rm t	44.1 6	234			10333.44	
4D4A5N2 d- Kodabala	2064							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2065	TELAGI SHIDDALINGESH		70/3	1.80	Machinery	Soil Moisture Conservatio n	Trenches cum bund	186 Rm t	44.1 6	234			10333.44	

4D4A5N2 d- Kodabala	2065							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2066	GUBIMUKKAL VISHWANATH		71/	5.35	Machinery	Soil Moisture Conservatio n	Trenches cum bund	187 Rm t	44.1 6	695.5			30713.28	
4D4A5N2 d- Kodabala	2066							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2067	TELAGI VIRUPAKSHAPPA		72/3	0.99	Machinery	Soil Moisture Conservatio n	Trenches cum bund	188 Rm t	44.1 6	128.7			5683.392	
4D4A5N2 d- Kodabala	2068	TELAGI SADASHIVAPPA		72/1	1.46	Machinery	Soil Moisture Conservatio n	Trenches cum bund	189 Rm t	44.1 6	189.8			8381.568	
4D4A5N2 d- Kodabala	2068							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2069	HIREMATH FAKKIRAYYA		72/2	1.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	190 Rm t	44.1 6	208			9185.28	
4D4A5N2 d- Kodabala	2069							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2070	ASHOK S/O.VIRUPAKSHAPPA		73/1	0.82	Machinery	Soil Moisture Conservatio n	Trenches cum bund	191 Rm t	44.1 6	106.6			4707.456	
4D4A5N2 d- Kodabala	2071	UMESH DHARMANNA TELAGI		70/7	1.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	192 Rm t	44.1 6	208			9185.28	
4D4A5N2 d- Kodabala	2071							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2072	KAVITA COM.UMESH TELAGI		73/5	1.06	Machinery	Soil Moisture Conservatio n	Trenches cum bund	193 Rm t	44.1 6	137.8			6085.248	
4D4A5N2 d- Kodabala	2072							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2073	JAGADISH S/O.DHARMANNA		73/2	1.06	Machinery	Soil Moisture Conservatio n	Trenches cum bund	194 Rm t	44.1 6	137.8			6085.248	
4D4A5N2 d- Kodabala	2073							Waistewa ir	1	4000	1			4000	

4D4A5N2 d- Kodabala	2074	TELAGI PRAKASH		73/3	1.32	Machinery	Soil Moisture Conservatio n	Trenches cum bund	195 Rm t	44.1 6	171.6			7577.856	
4D4A5N2 d- Kodabala	2074							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2075	TELAGI RAJASHEKHAR		73/4	1.31	Machinery	Soil Moisture Conservatio n	Trenches cum bund	196 Rm t	44.1 6	170.3			7520.448	
4D4A5N2 d- Kodabala	2075							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2076	NIRMALA COM.JAGADISH		70/6	1.06	Machinery	Soil Moisture Conservatio n	Trenches cum bund	197 Rm t	44.1 6	137.8			6085.248	
4D4A5N2 d- Kodabala	2076							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2077	SARANAPPA S/O,VIRUPAKSHAPPA		73/8	0.82	Machinery	Soil Moisture Conservatio n	Trenches cum bund	198 Rm t	44.1 6	106.6			4707.456	
4D4A5N2 d- Kodabala	2078	TELAGI RAJAKUMAR		74/	0.16	Machinery	Soil Moisture Conservatio n	Trenches cum bund	199 Rm t	44.1 6	20.8			918.528	
4D4A5N2 d- Kodabala	2079	TELAGI CHANNABASAPPA		78/3K	1.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	200 Rm t	44.1 6	208			9185.28	
4D4A5N2 d- Kodabala	2079							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2080	TELAGI FAKKIRAPPA		75/3A	1.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	201 Rm t	44.1 6	208			9185.28	
4D4A5N2 d- Kodabala	2080							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2081	TELAGI BASAPPA BIN SHANMUKAPPA		75/3D	1.61	Machinery	Soil Moisture Conservatio n	Trenches cum bund	202 Rm t	44.1 6	209.3			9242.688	
4D4A5N2 d- Kodabala	2081							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2082	TELAGI BASAVANNEPPA		75/1A	0.81	Machinery	Soil Moisture Conservatio n	Trenches cum bund	203 Rm t	44.1 6	105.3			4650.048	

4D4A5N2 d- Kodabala	2083	TELAGI RUDRAPPA		75/3A	2.31	Machinery	Soil Moisture Conservatio n	Trenches cum bund	204 Rm t	44.1 6	300.3			13261.248	
4D4A5N2 d- Kodabala	2083							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2084	HULAPALLE CHANNABASAPPA		78/2	0.80	Machinery	Soil Moisture Conservatio n	Trenches cum bund	205 Rm t	44.1 6	104			4592.64	
4D4A5N2 d- Kodabala	2085	HULAPALLE CHANNABASAPPA		75/1B	0.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	206 Rm t	44.1 6	78			3444.48	
4D4A5N2 d- Kodabala	2086	YALISHETTAR HONNAPPA		76/9	0.20	Machinery	Soil Moisture Conservatio n	Trenches cum bund	207 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	2087	YALISHETTAR HONNAPPA		76/8	0.20	Machinery	Soil Moisture Conservatio n	Trenches cum bund	208 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	2088	OLEKAR TALAVAR		76/6A/1	0.54	Machinery	Soil Moisture Conservatio n	Trenches cum bund	209 Rm t	44.1 6	70.2			3100.032	
4D4A5N2 d- Kodabala	2089	GURURAJ S/O.TIRAKAPPA		76/4B	0.44	Machinery	Soil Moisture Conservatio n	Trenches cum bund	210 Rm t	44.1 6	57.2			2525.952	
4D4A5N2 d- Kodabala	2090	TALAVAR MATTIGATTI		78/3A	0.87	Machinery	Soil Moisture Conservatio n	Trenches cum bund	211 Rm t	44.1 6	113.1			4994.496	
4D4A5N2 d- Kodabala	2091	TALAVAR DURUGAPPA		76/5	0.58	Machinery	Soil Moisture Conservatio n	Trenches cum bund	212 Rm t	44.1 6	75.4			3329.664	
4D4A5N2 d- Kodabala	2092	TALAVAR DURUGAPPA		76/3A	0.23	Machinery	Soil Moisture Conservatio n	Trenches cum bund	213 Rm t	44.1 6	29.9			1320.384	
4D4A5N2 d- Kodabala	2093	TALAVAR NINGAPPA		71/1A	0.15	Machinery	Soil Moisture Conservatio n	Trenches cum bund	214 Rm t	44.1 6	19.5			861.12	
4D4A5N2 d- Kodabala	2094	UBAGONER SHANKRAPPA		76/2A	0.72	Machinery	Soil Moisture Conservatio n	Trenches cum bund	215 Rm t	44.1 6	93.6			4133.376	
4D4A5N2 d- Kodabala	2095	REKHA COM.SOMANNA		76/4B	0.26	Machinery	Soil Moisture Conservatio n	Trenches cum bund	216 Rm t	44.1 6	33.8			1492.608	
4D4A5N2 d- Kodabala	2096	ARALALLI KUBERAPA		76/1A/2	0.22	Machinery	Soil Moisture Conservatio n	Trenches cum bund	217 Rm t	44.1 6	28.6			1262.976	

4D4A5N2 d- Kodabala	2097	HARALALLI SHIVAPPA		76/1A/1	0.22	Machinery	Soil Moisture Conservatio n	Trenches cum bund	218 Rm t	44.1 6	28.6			1262.976	
4D4A5N2 d- Kodabala	2098	HIREMATH IRAYYA'		76/1A/4	0.52	Machinery	Soil Moisture Conservatio n	Trenches cum bund	219 Rm t	44.1 6	67.6			2985.216	
4D4A5N2 d- Kodabala	2099	HALLIKAR BHARAMAPPA		76/6B	0.42	Machinery	Soil Moisture Conservatio n	Trenches cum bund	220 Rm t	44.1 6	54.6			2411.136	
4D4A5N2 d- Kodabala	2100	HALLIKAR BHARAMAPPA		76/7	1.34	Machinery	Soil Moisture Conservatio n	Trenches cum bund	221 Rm t	44.1 6	174.2			7692.672	
4D4A5N2 d- Kodabala	2100							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2101	HALLIKAR BHARAMAPPA		77/	1.33	Machinery	Soil Moisture Conservatio n	Trenches cum bund	222 Rm t	44.1 6	172.9			7635.264	
4D4A5N2 d- Kodabala	2101							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2102	GOLLAR KUMAR		78/1+2B	0.65	Machinery	Soil Moisture Conservatio n	Trenches cum bund	223 Rm t	44.1 6	84.5			3731.52	
4D4A5N2 d- Kodabala	2103	GOLLAR KUMAR		78/1+2C	0.39	Machinery	Soil Moisture Conservatio n	Trenches cum bund	224 Rm t	44.1 6	50.7			2238.912	
4D4A5N2 d- Kodabala	2104	TELAGI RAJAKUMAR		78/1+2A	0.42	Machinery	Soil Moisture Conservatio n	Trenches cum bund	225 Rm t	44.1 6	54.6			2411.136	
4D4A5N2 d- Kodabala	2105	TELAGI RAJAKUMAR		78/3	0.47	Machinery	Soil Moisture Conservatio n	Trenches cum bund	226 Rm t	44.1 6	61.1			2698.176	
4D4A5N2 d- Kodabala	2106	GOLLAR URF MULIMANI		79/2	0.12	Machinery	Soil Moisture Conservatio n	Trenches cum bund	227 Rm t	44.1 6	15.6			688.896	
4D4A5N2 d- Kodabala	2107	GOLLAR URF MULIMANI		79/3	0.12	Machinery	Soil Moisture Conservatio n	Trenches cum bund	228 Rm t	44.1 6	15.6			688.896	
4D4A5N2 d- Kodabala	2108	GOLLAR URF MULIMANI		79/5	0.36	Machinery	Soil Moisture Conservatio n	Trenches cum bund	229 Rm t	44.1 6	46.8			2066.688	
4D4A5N2 d- Kodabala	2109	GOLLAR URF MULIMANI		79/1	0.97	Machinery	Soil Moisture Conservatio n	Trenches cum bund	230 Rm t	44.1 6	126.1			5568.576	

4D4A5N2 d- Kodabala	2110	GOLLAR URF MULIMANI		79/4	0.12	Machinery	Soil Moisture Conservation	Trenches cum bund	231 Rm t	44.1 6	15.6			688.896	
4D4A5N2 d- Kodabala	2111	OLEKAR URF TALAVAR		80/6B	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	232 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	2112	GURURAJ S/O.TIRAKAPPA		80/1	0.25	Machinery	Soil Moisture Conservation	Trenches cum bund	233 Rm t	44.1 6	32.5			1435.2	
4D4A5N2 d- Kodabala	2113	TALAVAR MALLESHPA		80/4	0.31	Machinery	Soil Moisture Conservation	Trenches cum bund	234 Rm t	44.1 6	40.3			1779.648	
4D4A5N2 d- Kodabala	2114	TALAVAR DURUGAPPA		80/6A	0.20	Machinery	Soil Moisture Conservation	Trenches cum bund	235 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	2115	TALAVAR SHANTAVVA		80/3	0.60	Machinery	Soil Moisture Conservation	Trenches cum bund	236 Rm t	44.1 6	78			3444.48	
4D4A5N2 d- Kodabala	2116	BALABURGI SHANKRAPPA		80/2	0.24	Machinery	Soil Moisture Conservation	Trenches cum bund	237 Rm t	44.1 6	31.2			1377.792	
4D4A5N2 d- Kodabala	2117	REKHA COM.SOMANNA		80/5	0.35	Machinery	Soil Moisture Conservation	Trenches cum bund	238 Rm t	44.1 6	45.5			2009.28	
4D4A5N2 d- Kodabala	2118	HIREMATH IRAYYA'		80/6K	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	239 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	2119	HALLIKERI BASAPPA		81/3	1.52	Machinery	Soil Moisture Conservation	Trenches cum bund	240 Rm t	44.1 6	197.6			8726.016	
4D4A5N2 d- Kodabala	2119							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2120	GANIGER SAILA		82/1A	1.04	Machinery	Soil Moisture Conservation	Trenches cum bund	241 Rm t	44.1 6	135.2			5970.432	
4D4A5N2 d- Kodabala	2120							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2121	GANIGER SURESH		82/3+4	1.56	Machinery	Soil Moisture Conservation	Trenches cum bund	242 Rm t	44.1 6	202.8			8955.648	
4D4A5N2 d- Kodabala	2121							Waistewa ir	1	4000	1			4000	

4D4A5N2 d- Kodabala	2122	GANIGER SURESH		82/2	1.80	Machinery	Soil Moisture Conservatio n	Trenches cum bund	243 Rm t	44.1 6	234			10333.44	
4D4A5N2 d- Kodabala	2122							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2123	GANIGER GURUBASAPPA		82/1B	1.20	Machinery	Soil Moisture Conservatio n	Trenches cum bund	244 Rm t	44.1 6	156			6888.96	
4D4A5N2 d- Kodabala	2123							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2124	GANIGER GURUBASAPPA		83/2	1.78	Machinery	Soil Moisture Conservatio n	Trenches cum bund	245 Rm t	44.1 6	231.4			10218.624	
4D4A5N2 d- Kodabala	2124							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2125	MARAGABBIN MALLAPPA		82/6	1.04	Machinery	Soil Moisture Conservatio n	Trenches cum bund	246 Rm t	44.1 6	135.2			5970.432	
4D4A5N2 d- Kodabala	2125							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2126	MARAGABBIN MALLAPPA		82/5	0.52	Machinery	Soil Moisture Conservatio n	Trenches cum bund	247 Rm t	44.1 6	67.6			2985.216	
4D4A5N2 d- Kodabala	2127	KAVITA COM.VEERAYYA		83/1B	0.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	248 Rm t	44.1 6	78			3444.48	
4D4A5N2 d- Kodabala	2128	TELAGI CHANNABASAPPA		83/3A+3B+ 4	2.17	Machinery	Soil Moisture Conservatio n	Trenches cum bund	249 Rm t	44.1 6	282.1			12457.536	
4D4A5N2 d- Kodabala	2128							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2129	TELAGI CHANNABASAPPA		84/13	1.21	Machinery	Soil Moisture Conservatio n	Trenches cum bund	250 Rm t	44.1 6	157.3			6946.368	
4D4A5N2 d- Kodabala	2129							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2130	TELAGI CHANNABASAPPA		84/8A/3	0.46	Machinery	Soil Moisture Conservatio n	Trenches cum bund	251 Rm t	44.1 6	59.8			2640.768	

4D4A5N2 d- Kodabala	2131	MATHAD SOMAYYA		83/1K/2	0.57	Machinery	Soil Moisture Conservation	Trenches cum bund	252 Rm t	44.1 6	74.1			3272.256	
4D4A5N2 d- Kodabala	2132	MATHAD HALAYYA		83/1K/1	0.58	Machinery	Soil Moisture Conservation	Trenches cum bund	253 Rm t	44.1 6	75.4			3329.664	
4D4A5N2 d- Kodabala	2133	RAVI S/O.BASAVANTAPPA		23/1A	0.65	Machinery	Soil Moisture Conservation	Trenches cum bund	254 Rm t	44.1 6	84.5			3731.52	
4D4A5N2 d- Kodabala	2134	TELAGI CHANNAPA BHOJAPPA		84/2	0.93	Machinery	Soil Moisture Conservation	Trenches cum bund	255 Rm t	44.1 6	120.9			5338.944	
4D4A5N2 d- Kodabala	2135	TELAGI CHANNABASAPPA		84/7	0.24	Machinery	Soil Moisture Conservation	Trenches cum bund	256 Rm t	44.1 6	31.2			1377.792	
4D4A5N2 d- Kodabala	2136	TELAGI DHARMANNA		84/4+5	0.48	Machinery	Soil Moisture Conservation	Trenches cum bund	257 Rm t	44.1 6	62.4			2755.584	
4D4A5N2 d- Kodabala	2137	TELGI FAKKIRAPPA		84/8A/3	0.46	Machinery	Soil Moisture Conservation	Trenches cum bund	258 Rm t	44.1 6	59.8			2640.768	
4D4A5N2 d- Kodabala	2138	TELAGI BASAVARAJ		84/6A	0.46	Machinery	Soil Moisture Conservation	Trenches cum bund	259 Rm t	44.1 6	59.8			2640.768	
4D4A5N2 d- Kodabala	2139	TELAGI RAJAKUMAR		84/1	1.20	Machinery	Soil Moisture Conservation	Trenches cum bund	260 Rm t	44.1 6	156			6888.96	
4D4A5N2 d- Kodabala	2139							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2140	TELAGI RUDRAPPA BIN CHANNAPPA		84/12B	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	261 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	2141	TELAGI SUBHASAPPA		84/6B	0.44	Machinery	Soil Moisture Conservation	Trenches cum bund	262 Rm t	44.1 6	57.2			2525.952	
4D4A5N2 d- Kodabala	2142	TELAGI SUBHASAPPA		84/8B	0.38	Machinery	Soil Moisture Conservation	Trenches cum bund	263 Rm t	44.1 6	49.4			2181.504	
4D4A5N2 d- Kodabala	2143	MALLADAD DYAMAVVA		84/10+11	0.64	Machinery	Soil Moisture Conservation	Trenches cum bund	264 Rm t	44.1 6	83.2			3674.112	
4D4A5N2 d- Kodabala	2144	HOLAL CHANDRAPPA		84/3	0.48	Machinery	Soil Moisture Conservation	Trenches cum bund	265 Rm t	44.1 6	62.4			2755.584	

4D4A5N2 d- Kodabala	2145	HOLAL PRAKASH		84/9	0.66	Machinery	Soil Moisture Conservation	Trenches cum bund	266 Rm t	44.1 6	85.8			3788.928	
4D4A5N2 d- Kodabala	2146	DHARMAGOUD BIN		85/2	1.64	Machinery	Soil Moisture Conservation	Trenches cum bund	267 Rm t	44.1 6	213.2			9414.912	
4D4A5N2 d- Kodabala	2146							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2147	SIDDANAGOUD S/O.		85/1	1.65	Machinery	Soil Moisture Conservation	Trenches cum bund	268 Rm t	44.1 6	214.5			9472.32	
4D4A5N2 d- Kodabala	2147							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2148	KUPPELUR SOMAPPA		86/2+3+4D	1.22	Machinery	Soil Moisture Conservation	Trenches cum bund	269 Rm t	44.1 6	158.6			7003.776	
4D4A5N2 d- Kodabala	2148							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2149	TIRAKANAGOUDAR URF		86/1B	1.12	Machinery	Soil Moisture Conservation	Trenches cum bund	270 Rm t	44.1 6	145.6			6429.696	
4D4A5N2 d- Kodabala	2149							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2150	PUTTANAGOUD S/O.YALLAPPA		86/1A/2	0.64	Machinery	Soil Moisture Conservation	Trenches cum bund	271 Rm t	44.1 6	83.2			3674.112	
4D4A5N2 d- Kodabala	2151	MUDIGOUDAR CHANNAVEERGOUD		86/1A/1	0.63	Machinery	Soil Moisture Conservation	Trenches cum bund	272 Rm t	44.1 6	81.9			3616.704	
4D4A5N2 d- Kodabala	2152	SHIVANAGOUD URF GOUDAR		86/2+3+4A	0.36	Machinery	Soil Moisture Conservation	Trenches cum bund	273 Rm t	44.1 6	46.8			2066.688	
4D4A5N2 d- Kodabala	2153	SHIVANAGOUD URF GOUDAR		86/2+3+4A	0.33	Machinery	Soil Moisture Conservation	Trenches cum bund	274 Rm t	44.1 6	42.9			1894.464	
4D4A5N2 d- Kodabala	2154	SHIVANAGOUD URF GOUDAR		86/5	0.35	Machinery	Soil Moisture Conservation	Trenches cum bund	275 Rm t	44.1 6	45.5			2009.28	
4D4A5N2 d- Kodabala	2155	SHIVANAGOUD URF GOUDAR		86/6	0.35	Machinery	Soil Moisture Conservation	Trenches cum bund	276 Rm t	44.1 6	45.5			2009.28	

4D4A5N2 d- Kodabala	2156	SHIVANAGOUD URF GOUDAR		86/7	0.25	Machinery	Soil Moisture Conservation	Trenches cum bund	277 Rm t	44.1 6	32.5			1435.2	
4D4A5N2 d- Kodabala	2157	SHIVANAGOUDAR URF GOUD		86/2+3+4A	0.20	Machinery	Soil Moisture Conservation	Trenches cum bund	278 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	2158	SHIVANAGOUD SIDDANAGOUD		86/2+3+4A	2.31	Machinery	Soil Moisture Conservation	Trenches cum bund	279 Rm t	44.1 6	300.3			13261.248	
4D4A5N2 d- Kodabala	2158							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2159	HALANAGOUD S/O.		86/3+4A+4	1.82	Machinery	Soil Moisture Conservation	Trenches cum bund	280 Rm t	44.1 6	236.6			10448.256	
4D4A5N2 d- Kodabala	2159							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2160	TELAGI CHANNABASAPPA		87/3	1.40	Machinery	Soil Moisture Conservation	Trenches cum bund	281 Rm t	44.1 6	182			8037.12	
4D4A5N2 d- Kodabala	2160							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2161	TELAGI CHANNABASAPPA		87/6	0.56	Machinery	Soil Moisture Conservation	Trenches cum bund	282 Rm t	44.1 6	72.8			3214.848	
4D4A5N2 d- Kodabala	2162	TELAGI CHANNABASAPPA		88/1+2+3	2.77	Machinery	Soil Moisture Conservation	Trenches cum bund	283 Rm t	44.1 6	360.1			15902.016	
4D4A5N2 d- Kodabala	2162							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2163	KUPPELUR PUTTAPPA		87/1	1.40	Machinery	Soil Moisture Conservation	Trenches cum bund	284 Rm t	44.1 6	182			8037.12	
4D4A5N2 d- Kodabala	2163							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2164	KUPPELUR PUTTAPPA		87/5	0.52	Machinery	Soil Moisture Conservation	Trenches cum bund	285 Rm t	44.1 6	67.6			2985.216	
4D4A5N2 d- Kodabala	2165	HIREMATH VEERAYYA		87/4	1.75	Machinery	Soil Moisture Conservation	Trenches cum bund	286 Rm t	44.1 6	227.5			10046.4	

4D4A5N2 d- Kodabala	2165						Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2166	HIREMATH SANTAVEERAYYA		87/2	1.63	Machinery	Soil Moisture Conservatio n	Trenches cum bund	287 Rm t	44.1 6	211.9		9357.504	
4D4A5N2 d- Kodabala	2166						Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2167	KUPPELUR CHNNAPPA		88/1+2+3	1.09	Machinery	Soil Moisture Conservatio n	Trenches cum bund	288 Rm t	44.1 6	141.7		6257.472	
4D4A5N2 d- Kodabala	2167						Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2168	KUPPELUR CHANNAPPA		89/1+2+3	1.63	Machinery	Soil Moisture Conservatio n	Trenches cum bund	289 Rm t	44.1 6	211.9		9357.504	
4D4A5N2 d- Kodabala	2168						Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2169	KUPPELUR VIRUPAKSHAPPA		88/1+2+3	0.70	Machinery	Soil Moisture Conservatio n	Trenches cum bund	290 Rm t	44.1 6	91		4018.56	
4D4A5N2 d- Kodabala	2170	KUPPELUR VIRUPAKSHAPPA		89/3	0.39	Machinery	Soil Moisture Conservatio n	Trenches cum bund	291 Rm t	44.1 6	50.7		2238.912	
4D4A5N2 d- Kodabala	2171	KUPPELUR VIRUPAKSHAPPA		89/7	1.16	Machinery	Soil Moisture Conservatio n	Trenches cum bund	292 Rm t	44.1 6	150.8		6659.328	
4D4A5N2 d- Kodabala	2171						Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2172	KUPPELUR VIRUPAKSHAPPA		89/4B	0.80	Machinery	Soil Moisture Conservatio n	Trenches cum bund	293 Rm t	44.1 6	104		4592.64	
4D4A5N2 d- Kodabala	2173	KUPPELUR SOMAPPA		89/7	1.71	Machinery	Soil Moisture Conservatio n	Trenches cum bund	294 Rm t	44.1 6	222.3		9816.768	
4D4A5N2 d- Kodabala	2173						Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2174	KUPPELUR VIRUPAKSHAPPA		89/4A	0.55	Machinery	Soil Moisture Conservatio n	Trenches cum bund	295 Rm t	44.1 6	71.5		3157.44	

4D4A5N2 d- Kodabala	2175	YATNALLI KOTRAPPA		89/7	0.39	Machinery	Soil Moisture Conservation	Trenches cum bund	296 Rm t	44.1 6	50.7			2238.912	
4D4A5N2 d- Kodabala	2176	LINGANAGOUD SOMANAGOUD		89/7	1.09	Machinery	Soil Moisture Conservation	Trenches cum bund	297 Rm t	44.1 6	141.7			6257.472	
4D4A5N2 d- Kodabala	2176							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2177	TELAGI KUMARAPPA		90/	1.45	Machinery	Soil Moisture Conservation	Trenches cum bund	298 Rm t	44.1 6	188.5			8324.16	
4D4A5N2 d- Kodabala	2177							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2178	TELAGI PANCHAPPA		90/	1.50	Machinery	Soil Moisture Conservation	Trenches cum bund	299 Rm t	44.1 6	195			8611.2	
4D4A5N2 d- Kodabala	2178							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2179	TELAGI PANCHAPPA BIN BOJAPPA		90/	1.45	Machinery	Soil Moisture Conservation	Trenches cum bund	300 Rm t	44.1 6	188.5			8324.16	
4D4A5N2 d- Kodabala	2179							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2180	TELAGI SHIVANANDAPPA		90/	1.45	Machinery	Soil Moisture Conservation	Trenches cum bund	301 Rm t	44.1 6	188.5			8324.16	
4D4A5N2 d- Kodabala	2180							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2181	MUDIGOUDAR CHANNAVEERGOUD		92/	0.50	Machinery	Soil Moisture Conservation	Trenches cum bund	302 Rm t	44.1 6	65			2870.4	
4D4A5N2 d- Kodabala	2182	MUDIGOUDAR CHANNAVEERGOUD		95/2	0.36	Machinery	Soil Moisture Conservation	Trenches cum bund	303 Rm t	44.1 6	46.8			2066.688	
4D4A5N2 d- Kodabala	2183	BISTANAGOUD NINGANAGOUD		93/7	0.20	Machinery	Soil Moisture Conservation	Trenches cum bund	304 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	2184	MULIMANI CHANDRASHEKHARAP PA		93/1A	0.19	Machinery	Soil Moisture Conservation	Trenches cum bund	305 Rm t	44.1 6	24.7			1090.752	

4D4A5N2 d- Kodabala	2185	MULIMANI CHANDRASHEKHARAP PA		93/4	0.90	Machinery	Soil Moisture Conservation	Trenches cum bund	306 Rm t	44.1 6	117			5166.72	
4D4A5N2 d- Kodabala	2186	TIRAKANAGOUD URF		90/9	1.28	Machinery	Soil Moisture Conservation	Trenches cum bund	307 Rm t	44.1 6	166.4			7348.224	
4D4A5N2 d- Kodabala	2186							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2187	PATIL BASANAGOUD		93/10C	0.56	Machinery	Soil Moisture Conservation	Trenches cum bund	308 Rm t	44.1 6	72.8			3214.848	
4D4A5N2 d- Kodabala	2188	PATIL BASANAGOUD		93/10B	0.57	Machinery	Soil Moisture Conservation	Trenches cum bund	309 Rm t	44.1 6	74.1			3272.256	
4D4A5N2 d- Kodabala	2189	PATIL BASANAGOUD		93/10A	0.56	Machinery	Soil Moisture Conservation	Trenches cum bund	310 Rm t	44.1 6	72.8			3214.848	
4D4A5N2 d- Kodabala	2190	PATIL BASANAGOUD		93/1C	0.20	Machinery	Soil Moisture Conservation	Trenches cum bund	311 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	2191	PATIL SOMANAGOUD		93/1B	0.17	Machinery	Soil Moisture Conservation	Trenches cum bund	312 Rm t	44.1 6	22.1			975.936	
4D4A5N2 d- Kodabala	2192	BISTANAGOUDAR BASAMMA		93/8	0.18	Machinery	Soil Moisture Conservation	Trenches cum bund	313 Rm t	44.1 6	23.4			1033.344	
4D4A5N2 d- Kodabala	2193	BISTANAGOUDAR RUDRAGOUD		93/6	0.32	Machinery	Soil Moisture Conservation	Trenches cum bund	314 Rm t	44.1 6	41.6			1837.056	
4D4A5N2 d- Kodabala	2194	LINGANAGOUD BHARMAGOUD		93/5	0.28	Machinery	Soil Moisture Conservation	Trenches cum bund	315 Rm t	44.1 6	36.4			1607.424	
4D4A5N2 d- Kodabala	2195	SHIVANAGOUD URF GOUDAR		93/2	0.12	Machinery	Soil Moisture Conservation	Trenches cum bund	316 Rm t	44.1 6	15.6			688.896	
4D4A5N2 d- Kodabala	2196	GANIGER KUMAR		95/10	0.57	Machinery	Soil Moisture Conservation	Trenches cum bund	317 Rm t	44.1 6	74.1			3272.256	
4D4A5N2 d- Kodabala	2197	GANIGER KUMAR		95/5	1.04	Machinery	Soil Moisture Conservation	Trenches cum bund	318 Rm t	44.1 6	135.2			5970.432	
4D4A5N2 d- Kodabala	2197							Waistewa ir	1	4000	1			4000	

4D4A5N2 d- Kodabala	2198	GANIGER KUMAR		95/9	0.85	Machinery	Soil Moisture Conservation	Trenches cum bund	319 Rm t	44.1 6	110.5			4879.68	
4D4A5N2 d- Kodabala	2199	GANIGER KUMAR		95/3	0.65	Machinery	Soil Moisture Conservation	Trenches cum bund	320 Rm t	44.1 6	84.5			3731.52	
4D4A5N2 d- Kodabala	2200	GANIGER KUMAR		95/7+8	0.86	Machinery	Soil Moisture Conservation	Trenches cum bund	321 Rm t	44.1 6	111.8			4937.088	
4D4A5N2 d- Kodabala	2201	GANIGER KUMAR		95/6	0.76	Machinery	Soil Moisture Conservation	Trenches cum bund	322 Rm t	44.1 6	98.8			4363.008	
4D4A5N2 d- Kodabala	2202	GANIGER KUMAR		95/4	0.88	Machinery	Soil Moisture Conservation	Trenches cum bund	323 Rm t	44.1 6	114.4			5051.904	
4D4A5N2 d- Kodabala	2203	MUDIGOUDAR CHANNAVEERGOUD		95/4	0.85	Machinery	Soil Moisture Conservation	Trenches cum bund	324 Rm t	44.1 6	110.5			4879.68	
4D4A5N2 d- Kodabala	2204	MUDIGOUDAR CHANNAVEERGOUD		96/6	0.77	Machinery	Soil Moisture Conservation	Trenches cum bund	325 Rm t	44.1 6	100.1			4420.416	
4D4A5N2 d- Kodabala	2205	MUDIGOUDAR CHANNAVEERGOUD		96/2	1.99	Machinery	Soil Moisture Conservation	Trenches cum bund	326 Rm t	44.1 6	258.7			11424.192	
4D4A5N2 d- Kodabala	2205							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2206	MUDIGOUDAR CHANNAVEERGOUD		96/3+4A	1.84	Machinery	Soil Moisture Conservation	Trenches cum bund	327 Rm t	44.1 6	239.2			10563.072	
4D4A5N2 d- Kodabala	2206							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2207	MUDIGOUDAR CHANNAVEERGOUD		96/1	1.91	Machinery	Soil Moisture Conservation	Trenches cum bund	328 Rm t	44.1 6	248.3			10964.928	
4D4A5N2 d- Kodabala	2207							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2208	MUDIGOUDAR CHANNAVEERGOUD		96/5	0.59	Machinery	Soil Moisture Conservation	Trenches cum bund	329 Rm t	44.1 6	76.7			3387.072	
4D4A5N2 d- Kodabala	2209	MUDIGOUDAR MUDIGOUD		96/3+4B	0.72	Machinery	Soil Moisture Conservation	Trenches cum bund	330 Rm t	44.1 6	93.6			4133.376	

4D4A5N2 d- Kodabala	2210	AGASAR URF MADIWALAR		97/	0.68	Machinery	Soil Moisture Conservation	Trenches cum bund	331 Rm t	44.1 6	88.4			3903.744	
4D4A5N2 d- Kodabala	2211	PATIL BASANAGOUD		98/1	0.25	Machinery	Soil Moisture Conservation	Trenches cum bund	332 Rm t	44.1 6	32.5			1435.2	
4D4A5N2 d- Kodabala	2212	PATIL BASANAGOUD		98/3	0.19	Machinery	Soil Moisture Conservation	Trenches cum bund	333 Rm t	44.1 6	24.7			1090.752	
4D4A5N2 d- Kodabala	2213	PATIL BASANAGOUD		98/1B	0.81	Machinery	Soil Moisture Conservation	Trenches cum bund	334 Rm t	44.1 6	105.3			4650.048	
4D4A5N2 d- Kodabala	2214	JYOTI URF BYADAGI PANCHAPPA		99/3	0.76	Machinery	Soil Moisture Conservation	Trenches cum bund	335 Rm t	44.1 6	98.8			4363.008	
4D4A5N2 d- Kodabala	2215	MUDIGOUDAR CHANNAVEERAGOUD		99/2	2.13	Machinery	Soil Moisture Conservation	Trenches cum bund	336 Rm t	44.1 6	276.9			12227.904	
4D4A5N2 d- Kodabala	2215							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2216	MUDIGOUDAR CHANNAVEERGOUD		100/4	1.57	Machinery	Soil Moisture Conservation	Trenches cum bund	337 Rm t	44.1 6	204.1			9013.056	
4D4A5N2 d- Kodabala	2216							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2217	GANIGER KUMAR		100/3	2.50	Machinery	Soil Moisture Conservation	Trenches cum bund	338 Rm t	44.1 6	325			14352	
4D4A5N2 d- Kodabala	2217							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2218	GANIGER SIDDAPPA		100/1+2B	0.28	Machinery	Soil Moisture Conservation	Trenches cum bund	339 Rm t	44.1 6	36.4			1607.424	
4D4A5N2 d- Kodabala	2219	CHANNABASANAGOUD AR		100/1+2A	1.72	Machinery	Soil Moisture Conservation	Trenches cum bund	340 Rm t	44.1 6	223.6			9874.176	
4D4A5N2 d- Kodabala	2219							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2220	TELAGI CHANNABASAPPA		101/	0.46	Machinery	Soil Moisture Conservation	Trenches cum bund	341 Rm t	44.1 6	59.8			2640.768	

4D4A5N2 d- Kodabala	2221	TELAGI CHANNABASAPPA		102/1+3	0.52	Machinery	Soil Moisture Conservation	Trenches cum bund	342 Rm t	44.1 6	67.6			2985.216	
4D4A5N2 d- Kodabala	2222	LINGANAGOUD SOMANAGOUD		102/3	0.12	Machinery	Soil Moisture Conservation	Trenches cum bund	343 Rm t	44.1 6	15.6			688.896	
4D4A5N2 d- Kodabala	2223	LINGANAGOUD SHANMUKANAGOUD		102/3	0.11	Machinery	Soil Moisture Conservation	Trenches cum bund	344 Rm t	44.1 6	14.3			631.488	
4D4A5N2 d- Kodabala	2224	LINGANAGOUD SHANMUKANAGOUD		102/4	0.13	Machinery	Soil Moisture Conservation	Trenches cum bund	345 Rm t	44.1 6	16.9			746.304	
4D4A5N2 d- Kodabala	2225	BISTANAGOUD SOMANAGOUD		103/3	0.24	Machinery	Soil Moisture Conservation	Trenches cum bund	346 Rm t	44.1 6	31.2			1377.792	
4D4A5N2 d- Kodabala	2226	BASANAGOUD		103/6	0.36	Machinery	Soil Moisture Conservation	Trenches cum bund	347 Rm t	44.1 6	46.8			2066.688	
4D4A5N2 d- Kodabala	2227	ULLAGADDI NAGAPPA		103/26/1	0.71	Machinery	Soil Moisture Conservation	Trenches cum bund	348 Rm t	44.1 6	92.3			4075.968	
4D4A5N2 d- Kodabala	2228	ULLAGADDI NINGAPPA		103/76/4	0.10	Machinery	Soil Moisture Conservation	Trenches cum bund	349 Rm t	44.1 6	13			574.08	
4D4A5N2 d- Kodabala	2229	KUPPELUR CHANNAPPA		103/76	0.20	Machinery	Soil Moisture Conservation	Trenches cum bund	350 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	2230	KUPPELUR PUTTAPPA		103/7B	0.60	Machinery	Soil Moisture Conservation	Trenches cum bund	351 Rm t	44.1 6	78			3444.48	
4D4A5N2 d- Kodabala	2231	GANIGER SHAILA		103/7A3	0.12	Machinery	Soil Moisture Conservation	Trenches cum bund	352 Rm t	44.1 6	15.6			688.896	
4D4A5N2 d- Kodabala	2232	TIRAKANAGOUD URF		103/4	0.21	Machinery	Soil Moisture Conservation	Trenches cum bund	353 Rm t	44.1 6	27.3			1205.568	
4D4A5N2 d- Kodabala	2233	TIRAKANAGOUD URF		103/5	0.20	Machinery	Soil Moisture Conservation	Trenches cum bund	354 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	2234	TIRAKANAGOUD URF		104/2	0.12	Machinery	Soil Moisture Conservation	Trenches cum bund	355 Rm t	44.1 6	15.6			688.896	
4D4A5N2 d- Kodabala	2235	TELAGI FAKKIRAPPA		103/7A/3	0.10	Machinery	Soil Moisture Conservation	Trenches cum bund	356 Rm t	44.1 6	13			574.08	

4D4A5N2 d- Kodabala	2236	NINGANAGOUD S/O.		103/8	0.31	Machinery	Soil Moisture Conservation	Trenches cum bund	357 Rm t	44.1 6	40.3			1779.648	
4D4A5N2 d- Kodabala	2237	BISTANAGOUD MANJANAGOUD		103/10	0.43	Machinery	Soil Moisture Conservation	Trenches cum bund	358 Rm t	44.1 6	55.9			2468.544	
4D4A5N2 d- Kodabala	2238	BISTANAGOUDAR KAMALAVVA		103/10	0.21	Machinery	Soil Moisture Conservation	Trenches cum bund	359 Rm t	44.1 6	27.3			1205.568	
4D4A5N2 d- Kodabala	2239	BISTANAGOUDAR KOTRAGOUD		103/10	0.21	Machinery	Soil Moisture Conservation	Trenches cum bund	360 Rm t	44.1 6	27.3			1205.568	
4D4A5N2 d- Kodabala	2240	BISTANAGOUD NINGANAGOUD		103/10	0.20	Machinery	Soil Moisture Conservation	Trenches cum bund	361 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	2241	BISTANAGOUDAR PARAMAGOUD		103/10	0.20	Machinery	Soil Moisture Conservation	Trenches cum bund	362 Rm t	44.1 6	26			1148.16	
4D4A5N2 d- Kodabala	2242	LINGANAGOUDAR NINGANAGOUD		103/9B	0.13	Machinery	Soil Moisture Conservation	Trenches cum bund	363 Rm t	44.1 6	16.9			746.304	
4D4A5N2 d- Kodabala	2243	LINGANAGOUD BASANAGOUD		103/9A	0.13	Machinery	Soil Moisture Conservation	Trenches cum bund	364 Rm t	44.1 6	16.9			746.304	
4D4A5N2 d- Kodabala	2244	LINGANAGOUD SOMANAGOUD		103/9K	0.13	Machinery	Soil Moisture Conservation	Trenches cum bund	365 Rm t	44.1 6	16.9			746.304	
4D4A5N2 d- Kodabala	2245	LINGANAGOUD SOMANAGOUD		103/1	0.10	Machinery	Soil Moisture Conservation	Trenches cum bund	366 Rm t	44.1 6	13			574.08	
4D4A5N2 d- Kodabala	2246	LINGANAGOUD ISHWARAGOUD		103/2	0.11	Machinery	Soil Moisture Conservation	Trenches cum bund	367 Rm t	44.1 6	14.3			631.488	
4D4A5N2 d- Kodabala	2247	LINGANAGOUD ISHWARAGOUD		107/1	0.36	Machinery	Soil Moisture Conservation	Trenches cum bund	368 Rm t	44.1 6	46.8			2066.688	
4D4A5N2 d- Kodabala	2248	TIRAKANAGOUD URF		104/1	0.10	Machinery	Soil Moisture Conservation	Trenches cum bund	369 Rm t	44.1 6	13			574.08	
4D4A5N2 d- Kodabala	2249	TIRAKANAGOUD URF		107/2	0.90	Machinery	Soil Moisture Conservation	Trenches cum bund	370 Rm t	44.1 6	117			5166.72	
4D4A5N2 d- Kodabala	2250	JYOTI RUDRAPPA		108/1	0.20	Machinery	Soil Moisture Conservation	Trenches cum bund	371 Rm t	44.1 6	26			1148.16	

4D4A5N2 d- Kodabala	2251	LANKEPPANAVAR MALLAPPA BIN		2/	1.27	Machinery	Soil Moisture Conservation	Trenches cum bund	372 Rm t	44.1 6	165.1			7290.816	
4D4A5N2 d- Kodabala	2251							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2252	KRISHNAPPA PAVAR		3/17/	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	373 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	2253	TUKKAMMANAVAR KOTEPPA		3/3/	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	374 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	2254	PAVAR BASAVANTAPPA		3/12/	0.12	Machinery	Soil Moisture Conservation	Trenches cum bund	375 Rm t	44.1 6	15.6			688.896	
4D4A5N2 d- Kodabala	2255	PAVAR BABURAO		3/8/	0.73	Machinery	Soil Moisture Conservation	Trenches cum bund	376 Rm t	44.1 6	94.9			4190.784	
4D4A5N2 d- Kodabala	2256	PAVAR BABURAO		3/6/	0.61	Machinery	Soil Moisture Conservation	Trenches cum bund	377 Rm t	44.1 6	79.3			3501.888	
4D4A5N2 d- Kodabala	2257	RAMANAGOUD IRANAGOUD		3/1B	1.71	Machinery	Soil Moisture Conservation	Trenches cum bund	378 Rm t	44.1 6	222.3			9816.768	
4D4A5N2 d- Kodabala	2258	SINDHE BASAVARAJ		3/11B	0.69	Machinery	Soil Moisture Conservation	Trenches cum bund	379 Rm t	44.1 6	89.7			3961.152	
4D4A5N2 d- Kodabala	2259	SINDHE LOKAPPA		3/11A	0.69	Machinery	Soil Moisture Conservation	Trenches cum bund	380 Rm t	44.1 6	89.7			3961.152	
4D4A5N2 d- Kodabala	2260	SINDHE HEMANNA		3/4K	0.40	Machinery	Soil Moisture Conservation	Trenches cum bund	381 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	2261	SALIMATH KUMARSWAMI		3/10/	1.54	Machinery	Soil Moisture Conservation	Trenches cum bund	382 Rm t	44.1 6	200.2			8840.832	
4D4A5N2 d- Kodabala	2261							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2262	SOMAPPA BHIMAPPA		3/2+3+4+5	1.57	Machinery	Soil Moisture Conservation	Trenches cum bund	383 Rm t	44.1 6	204.1			9013.056	
4D4A5N2 d- Kodabala	2262							Waistewa ir	1	4000	1			4000	

4D4A5N2 d- Kodabala	2263	HARIJAN HANUMAVVA		3/7B	0.66	Machinery	Soil Moisture Conservation	Trenches cum bund	384 Rm t	44.1 6	85.8			3788.928	
4D4A5N2 d- Kodabala	2264	HARIJAN HANUMAVVA		3/7A	0.60	Machinery	Soil Moisture Conservation	Trenches cum bund	385 Rm t	44.1 6	78			3444.48	
4D4A5N2 d- Kodabala	2265	BARKI KAMALAVVA		10/2/	1.60	Machinery	Soil Moisture Conservation	Trenches cum bund	386 Rm t	44.1 6	208			9185.28	
4D4A5N2 d- Kodabala	2265							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2266	BARAMANAYAKAR PREMAKKA		10/1B	0.58	Machinery	Soil Moisture Conservation	Trenches cum bund	387 Rm t	44.1 6	75.4			3329.664	
4D4A5N2 d- Kodabala	2267	BARAMANAYAKAR YAMUNAKKA		10/1A	1.00	Machinery	Soil Moisture Conservation	Trenches cum bund	388 Rm t	44.1 6	130			5740.8	
4D4A5N2 d- Kodabala	2267							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2268	BHARAMANAYAKAR HANUMANTHAPPA		10/3/	0.57	Machinery	Soil Moisture Conservation	Trenches cum bund	389 Rm t	44.1 6	74.1			3272.256	
4D4A5N2 d- Kodabala	2269	MATAD URF HIREMATH		11/1A	1.38	Machinery	Soil Moisture Conservation	Trenches cum bund	390 Rm t	44.1 6	179.4			7922.304	
4D4A5N2 d- Kodabala	2269							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2270	MATHAD URF HIREMATH		11/16X-2	1.37	Machinery	Soil Moisture Conservation	Trenches cum bund	391 Rm t	44.1 6	178.1			7864.896	
4D4A5N2 d- Kodabala	2270							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2271	VIRAKTIMATH HIREMATH		11/16X-1	1.37	Machinery	Soil Moisture Conservation	Trenches cum bund	392 Rm t	44.1 6	178.1			7864.896	
4D4A5N2 d- Kodabala	2271							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2272	VIRAKTIMATH PANCHAYYA		11/2/	0.95	Machinery	Soil Moisture Conservation	Trenches cum bund	393 Rm t	44.1 6	123.5			5453.76	

4D4A5N2 d- Kodabala	2273	VEERAYYA HIREMATH		11/1A	1.37	Machinery	Soil Moisture Conservatio n	Trenches cum bund	394 Rm t	44.1 6	178.1			7864.896	
4D4A5N2 d- Kodabala	2273							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2274	SALIMATH SHASHIKALA		11/1B	1.23	Machinery	Soil Moisture Conservatio n	Trenches cum bund	395 Rm t	44.1 6	159.9			7061.184	
4D4A5N2 d- Kodabala	2274							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2275	KADAVAR MAHADEVAPPA		12/1/	2.00	Machinery	Soil Moisture Conservatio n	Trenches cum bund	396 Rm t	44.1 6	260			11481.6	
4D4A5N2 d- Kodabala	2275							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2276	HIREMATH SHAILAJA		12/2/	1.43	Machinery	Soil Moisture Conservatio n	Trenches cum bund	397 Rm t	44.1 6	185.9			8209.344	
4D4A5N2 d- Kodabala	2276							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2277	MAHADEVAPPA S/O.NINGAPPA		13/1+2	3.72	Machinery	Soil Moisture Conservatio n	Trenches cum bund	398 Rm t	44.1 6	483.6			21355.776	
4D4A5N2 d- Kodabala	2277							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2278	VEERANARAYANAMMA COM.		14/3	2.42	Machinery	Soil Moisture Conservatio n	Trenches cum bund	399 Rm t	44.1 6	314.6			13892.736	
4D4A5N2 d- Kodabala	2278							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2279	VEERANARAYANAMMA COM.		14/1+2	1.74	Machinery	Soil Moisture Conservatio n	Trenches cum bund	400 Rm t	44.1 6	226.2			9988.992	
4D4A5N2 d- Kodabala	2279							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2280	KALAKOTI DAYANAND		13/1+2+3+ 4	4.30	Machinery	Soil Moisture Conservatio	Trenches cum bund	401 Rm	44.1 6	559			24685.44	

Kodabala							n		t						
4D4A5N2 d-Kodabala	2280							Waistewair	1	4000	1				4000
4D4A5N2 d-Kodabala	2281	ANIL MALALI		13/1/	2.13	Machinery	Soil Moisture Conservation	Trenches cum bund	402 Rm t	44.16	276.9				12227.904
4D4A5N2 d-Kodabala	2281							Waistewair	1	4000	1				4000
4D4A5N2 d-Kodabala	2282	BADNI RAMESH BIN ASHOK		17/	2.21	Machinery	Soil Moisture Conservation	Trenches cum bund	403 Rm t	44.16	287.3				12687.168
4D4A5N2 d-Kodabala	2282							Waistewair	1	4000	1				4000
4D4A5N2 d-Kodabala	2283	YATNALLI CHANNABASAPPA		17/	2.21	Machinery	Soil Moisture Conservation	Trenches cum bund	404 Rm t	44.16	287.3				12687.168
4D4A5N2 d-Kodabala	2283							Waistewair	1	4000	1				4000
4D4A5N2 d-Kodabala	2284	KADAVAR MAHADEVPPA		18/2/	1.25	Machinery	Soil Moisture Conservation	Trenches cum bund	405 Rm t	44.16	162.5				7176
4D4A5N2 d-Kodabala	2284							Waistewair	1	4000	1				4000
4D4A5N2 d-Kodabala	2285	LINGANAGOUD ISHWARAGOUD		18/1/	1.99	Machinery	Soil Moisture Conservation	Trenches cum bund	406 Rm t	44.16	258.7				11424.192
4D4A5N2 d-Kodabala	2285							Waistewair	1	4000	1				4000
4D4A5N2 d-Kodabala	2286	VEERABHADRAYYA SALIMATH		18/3/	1.75	Machinery	Soil Moisture Conservation	Trenches cum bund	407 Rm t	44.16	227.5				10046.4
4D4A5N2 d-Kodabala	2286							Waistewair	1	4000	1				4000
4D4A5N2 d-Kodabala	2287	VEERAYYA SALIMATH		18/3/	1.80	Machinery	Soil Moisture Conservation	Trenches cum bund	408 Rm t	44.16	234				10333.44

4D4A5N2 d- Kodabala	2287							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2288	KUPPELUR SHIVAPPA		19/1/	1.64	Machinery	Soil Moisture Conservatio n	Trenches cum bund	409 Rm t	44.1 6	213.2			9414.912	
4D4A5N2 d- Kodabala	2288							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2289	PARVATI KUPPELUR		19/4/	1.64	Machinery	Soil Moisture Conservatio n	Trenches cum bund	410 Rm t	44.1 6	213.2			9414.912	
4D4A5N2 d- Kodabala	2289							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2290	BASAPPA URF BASAVARAJ		19/2/	1.21	Machinery	Soil Moisture Conservatio n	Trenches cum bund	411 Rm t	44.1 6	157.3			6946.368	
4D4A5N2 d- Kodabala	2290							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2291	MALLAPPA S/O.RUDRAPPA		19/3/	1.64	Machinery	Soil Moisture Conservatio n	Trenches cum bund	412 Rm t	44.1 6	213.2			9414.912	
4D4A5N2 d- Kodabala	2291							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2292	RAMAPPA KUPPELUR		19/2/	0.43	Machinery	Soil Moisture Conservatio n	Trenches cum bund	413 Rm t	44.1 6	55.9			2468.544	
4D4A5N2 d- Kodabala	2293	KALAKOTI CHANNAPPA		20/1/	0.21	Machinery	Soil Moisture Conservatio n	Trenches cum bund	414 Rm t	44.1 6	27.3			1205.568	
4D4A5N2 d- Kodabala	2294	KALAKOTI CHANNABASAPPA		20/3/	0.33	Machinery	Soil Moisture Conservatio n	Trenches cum bund	415 Rm t	44.1 6	42.9			1894.464	
4D4A5N2 d- Kodabala	2295	KALAKOTI KIRANAKUMARI		20/2/	1.00	Machinery	Soil Moisture Conservatio n	Trenches cum bund	416 Rm t	44.1 6	130			5740.8	
4D4A5N2 d- Kodabala	2295							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2296	KALAKOTI KIRANAKUMARI		21/2/	0.29	Machinery	Soil Moisture Conservatio n	Trenches cum bund	417 Rm t	44.1 6	37.7			1664.832	

4D4A5N2 d- Kodabala	2297	KUPPELUR VIRUPAKSHAPPA		23/1/	3.28	Machinery	Soil Moisture Conservatio n	Trenches cum bund	418 Rm t	44.1 6	426.4			18829.824	
4D4A5N2 d- Kodabala	2297							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2298	PAVAR HAUNSBHAVI		23/2A+2B	2.21	Machinery	Soil Moisture Conservatio n	Trenches cum bund	419 Rm t	44.1 6	287.3			12687.168	
4D4A5N2 d- Kodabala	2298							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2299	SALIMATH PREMAVVA		23/2D	0.93	Machinery	Soil Moisture Conservatio n	Trenches cum bund	420 Rm t	44.1 6	120.9			5338.944	
4D4A5N2 d- Kodabala	2300	KUPPELUR VIRUPAKSHAPPA		24/1/	2.77	Machinery	Soil Moisture Conservatio n	Trenches cum bund	421 Rm t	44.1 6	360.1			15902.016	
4D4A5N2 d- Kodabala	2300							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2301	RENUKA COM.MANJUNATH		24/2A+B	2.96	Machinery	Soil Moisture Conservatio n	Trenches cum bund	422 Rm t	44.1 6	384.8			16992.768	
4D4A5N2 d- Kodabala	2301							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2302	ANNAPPA KUPPELUR		29/1/	0.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	423 Rm t	44.1 6	78			3444.48	
4D4A5N2 d- Kodabala	2303	RAMANNA KUPPELUR		29/1/	0.74	Machinery	Soil Moisture Conservatio n	Trenches cum bund	424 Rm t	44.1 6	96.2			4248.192	
4D4A5N2 d- Kodabala	2304	SOMASHEKARAPPA S/O.		29/2/	1.33	Machinery	Soil Moisture Conservatio n	Trenches cum bund	425 Rm t	44.1 6	172.9			7635.264	
4D4A5N2 d- Kodabala	2304							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2305	VIRUPAKSHAPPA S/O.SOMAPPA		30/	1.41	Machinery	Soil Moisture Conservatio n	Trenches cum bund	426 Rm t	44.1 6	183.3			8094.528	
4D4A5N2 d- Kodabala	2305							Waistewa ir	1	4000	1			4000	

4D4A5N2 d- Kodabala	2306	SHIVAPPA S/O.SOMAPPA		30/	1.40	Machinery	Soil Moisture Conservatio n	Trenches cum bund	427 Rm t	44.1 6	182			8037.12	
4D4A5N2 d- Kodabala	2306							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2307	ULLAGADDI CHANNAPPA		30/2	1.64	Machinery	Soil Moisture Conservatio n	Trenches cum bund	428 Rm t	44.1 6	213.2			9414.912	
4D4A5N2 d- Kodabala	2307							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2308	ULLAGADDI SOMANNA		33/1	1.64	Machinery	Soil Moisture Conservatio n	Trenches cum bund	429 Rm t	44.1 6	213.2			9414.912	
4D4A5N2 d- Kodabala	2308							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2309	HOLEYANNANAVAR HUVAPPA		34/1	1.23	Machinery	Soil Moisture Conservatio n	Trenches cum bund	430 Rm t	44.1 6	159.9			7061.184	
4D4A5N2 d- Kodabala	2309							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2310	RUDRAPPA S/O.BASAVARAJ		34/2	1.83	Machinery	Soil Moisture Conservatio n	Trenches cum bund	431 Rm t	44.1 6	237.9			10505.664	
4D4A5N2 d- Kodabala	2310							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2311	MANJUNATH S/O.BASAPPA		37/	3.30	Machinery	Soil Moisture Conservatio n	Trenches cum bund	432 Rm t	44.1 6	429			18944.64	
4D4A5N2 d- Kodabala	2311							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2312	VALIKAR YALLAVVA COM.		38/1	1.03	Machinery	Soil Moisture Conservatio n	Trenches cum bund	433 Rm t	44.1 6	133.9			5913.024	
4D4A5N2 d- Kodabala	2312							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2313	VALIKAR HONNAPPA		38/2	2.00	Machinery	Soil Moisture Conservatio n	Trenches cum bund	434 Rm t	44.1 6	260			11481.6	

4D4A5N2 d- Kodabala	2313							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2314	NARASUJI NAGAPPA		3/8/	0.60	Machinery	Soil Moisture Conservatio n	Trenches cum bund	435 Rm t	44.1 6	78			3444.48	
4D4A5N2 d- Kodabala	2315	NARASUJI NAGAPPA		3/10/	0.69	Machinery	Soil Moisture Conservatio n	Trenches cum bund	436 Rm t	44.1 6	89.7			3961.152	
4D4A5N2 d- Kodabala	2316	NAGAPPA SANADI		3/16/	0.15	Machinery	Soil Moisture Conservatio n	Trenches cum bund	437 Rm t	44.1 6	19.5			861.12	
4D4A5N2 d- Kodabala	2317	PRADDEP S/O.ASHOK		3/14/	0.40	Machinery	Soil Moisture Conservatio n	Trenches cum bund	438 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	2318	PUJAR BASAPPA		3/6/	0.53	Machinery	Soil Moisture Conservatio n	Trenches cum bund	439 Rm t	44.1 6	68.9			3042.624	
4D4A5N2 d- Kodabala	2319	PUJAR PARAMESHAPPA		3/4/	0.75	Machinery	Soil Moisture Conservatio n	Trenches cum bund	440 Rm t	44.1 6	97.5			4305.6	
4D4A5N2 d- Kodabala	2320	N.N.PAVANAKUMAR		34/	0.63	Machinery	Soil Moisture Conservatio n	Trenches cum bund	441 Rm t	44.1 6	81.9			3616.704	
4D4A5N2 d- Kodabala	2321	N.N.PAVANAKUMAR		34/	0.40	Machinery	Soil Moisture Conservatio n	Trenches cum bund	442 Rm t	44.1 6	52			2296.32	
4D4A5N2 d- Kodabala	2322	N.N.PAVANAKUMAR		34/	0.46	Machinery	Soil Moisture Conservatio n	Trenches cum bund	443 Rm t	44.1 6	59.8			2640.768	
4D4A5N2 d- Kodabala	2323	SAPPANNANAVAR PARVATEVVA		34/	0.80	Machinery	Soil Moisture Conservatio n	Trenches cum bund	444 Rm t	44.1 6	104			4592.64	
4D4A5N2 d- Kodabala	2324	SUKALI NINGANAGOUD		34/1	2.38	Machinery	Soil Moisture Conservatio n	Trenches cum bund	445 Rm t	44.1 6	309.4			13663.104	
4D4A5N2 d- Kodabala	2324							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2325	CHANDRAPPA TAMMANNANAVAR		33/1	2.57	Machinery	Soil Moisture Conservatio n	Trenches cum bund	446 Rm t	44.1 6	334.1			14753.856	
4D4A5N2 d- Kodabala	2325							Waistewa ir	1	4000	1			4000	

4D4A5N2 d- Kodabala	2326	TAMMANNANAVAR RAJSHEKHAR		33/2A	1.31	Machinery	Soil Moisture Conservation	Trenches cum bund	447 Rm t	44.1 6	170.3			7520.448	
4D4A5N2 d- Kodabala	2326							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2327	TAMMANNANAVAR RAJSHEKHAR		33/2B	1.14	Machinery	Soil Moisture Conservation	Trenches cum bund	448 Rm t	44.1 6	148.2			6544.512	
4D4A5N2 d- Kodabala	2327							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2328	KATTEPPANAVAR MRYUTHYUNJAYA		36/2B/1	1.17	Machinery	Soil Moisture Conservation	Trenches cum bund	449 Rm t	44.1 6	152.1			6716.736	
4D4A5N2 d- Kodabala	2328							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2329	PARASAPPA CHANDRAPPA		36/2B/2	1.17	Machinery	Soil Moisture Conservation	Trenches cum bund	450 Rm t	44.1 6	152.1			6716.736	
4D4A5N2 d- Kodabala	2329							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2330	MARAGABBIN BASAPPA		36/2B/8	1.17	Machinery	Soil Moisture Conservation	Trenches cum bund	451 Rm t	44.1 6	152.1			6716.736	
4D4A5N2 d- Kodabala	2330							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2331	MARAGABBIN BASAPPA		36/	1.20	Machinery	Soil Moisture Conservation	Trenches cum bund	452 Rm t	44.1 6	156			6888.96	
4D4A5N2 d- Kodabala	2331							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2332	MARAGABBIN BASAPPA		36/2B/B	1.17	Machinery	Soil Moisture Conservation	Trenches cum bund	453 Rm t	44.1 6	152.1			6716.736	
4D4A5N2 d- Kodabala	2332							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2333	SAMPANNANAVAR URF		36/1	1.68	Machinery	Soil Moisture Conservation	Trenches cum bund	454 Rm t	44.1 6	218.4			9644.544	

4D4A5N2 d- Kodabala	2333							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2334	SAMPANNANAVAR URF		36/1	1.20	Machinery	Soil Moisture Conservatio n	Trenches cum bund	455 Rm t	44.1 6	156			6888.96	
4D4A5N2 d- Kodabala	2334							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2335	PATIL SHANKARGOUD		125/1	3.13	Machinery	Soil Moisture Conservatio n	Trenches cum bund	456 Rm t	44.1 6	406.9			17968.704	
4D4A5N2 d- Kodabala	2335							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2336	PATIL HANUMANTHAGOUD		123/2A	1.44	Machinery	Soil Moisture Conservatio n	Trenches cum bund	457 Rm t	44.1 6	187.2			8266.752	
4D4A5N2 d- Kodabala	2336							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2337	PATIL SHRIPADGOUD		125/2B	1.45	Machinery	Soil Moisture Conservatio n	Trenches cum bund	458 Rm t	44.1 6	188.5			8324.16	
4D4A5N2 d- Kodabala	2337							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2338	PATIL VVENKNAGOUD		26/1	1.67	Machinery	Soil Moisture Conservatio n	Trenches cum bund	459 Rm t	44.1 6	217.1			9587.136	
4D4A5N2 d- Kodabala	2338							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2339	PATIL KRISHNAGOUD		26/2	1.43	Machinery	Soil Moisture Conservatio n	Trenches cum bund	460 Rm t	44.1 6	185.9			8209.344	
4D4A5N2 d- Kodabala	2339							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2340	PATIL SHANKARGOUD		26/3	1.33	Machinery	Soil Moisture Conservatio n	Trenches cum bund	461 Rm t	44.1 6	172.9			7635.264	
4D4A5N2 d- Kodabala	2340							Waistewa ir	1	4000	1			4000	

4D4A5N2 d- Kodabala	2341	PATIL NARAYANGOUD		26/4	1.42	Machinery	Soil Moisture Conservation	Trenches cum bund	462 Rm t	44.1 6	184.6			8151.936	
4D4A5N2 d- Kodabala	2341							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2342	DODDAGOUDAR VENKANAGOUD		127/1	1.76	Machinery	Soil Moisture Conservation	Trenches cum bund	463 Rm t	44.1 6	228.8			10103.808	
4D4A5N2 d- Kodabala	2342							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2343	DODDAGOUDAR ANJUNATH		127/2A	0.84	Machinery	Soil Moisture Conservation	Trenches cum bund	464 Rm t	44.1 6	109.2			4822.272	
4D4A5N2 d- Kodabala	2344	PATIL PADMAVATI COM.SHARATGOUD		127/2B	0.95	Machinery	Soil Moisture Conservation	Trenches cum bund	465 Rm t	44.1 6	123.5			5453.76	
4D4A5N2 d- Kodabala	2345	REDDER LEELAVATI		128/1A	1.25	Machinery	Soil Moisture Conservation	Trenches cum bund	466 Rm t	44.1 6	162.5			7176	
4D4A5N2 d- Kodabala	2345							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2346	DEEPALI COM.HARISH HUNASIKATTI		128/1B	1.34	Machinery	Soil Moisture Conservation	Trenches cum bund	467 Rm t	44.1 6	174.2			7692.672	
4D4A5N2 d- Kodabala	2346							Waistewa ir	1	4000	1			4000	
4D4A5N2 d- Kodabala	2347	PATIL BASANAGOUD		128/2A	0.86	Machinery	Soil Moisture Conservation	Trenches cum bund	468 Rm t	44.1 6	111.8			4937.088	
4D4A5N2 d- Kodabala	2348	PATIL KRISHNAGOUD		128/2B	0.80	Machinery	Soil Moisture Conservation	Trenches cum bund	469 Rm t	44.1 6	104			4592.64	
4D4A5N2 d- Kodabala	2349	PATIL NARAYANGOUD		128/3	0.95	Machinery	Soil Moisture Conservation	Trenches cum bund	470 Rm t	44.1 6	123.5			5453.76	
4D4A5N2 d- Kodabala	2350	KADIGE GOVINDAGOUD		121/1	0.12	Machinery	Soil Moisture Conservation	Trenches cum bund	471 Rm t	44.1 6	15.6			688.896	
4D4A5N2 d- Kodabala	2351	KADIGE RANGANAGOUD		121/2	0.12	Machinery	Soil Moisture Conservation	Trenches cum bund	472 Rm t	44.1 6	15.6			688.896	

Plantation Type : Horticulturte Activities

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
4B4A5N2d-Kodabala	LINGARAJ S/O.KUBERAPPA	1828		Manually	1/	0.42	0.42	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1828						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI MRYUTYUNJAYA	1829		Manually	2/1/	2.12	2.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1829						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI MRYUTYUNJAYA	1830		Manually	3/1/	2.10	2.10	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1830						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI BASAVANTAPPA	1831		Manually	2/4B	0.72	0.72	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1831						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI BASAVANTAPPA	1832		Manually	3/4B	0.69	0.69	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1832						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI RUDRAPPA	1833		Manually	2/4A	0.80	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1833						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI SHIVAYOGEPPI	1834		Manually	2/4K	0.72	0.72	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		1834						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI SHIVAYOGEPPA	1835		Manually	2/3K	0.75	0.75	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1835						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI SHIVAYOGEPPA	1836		Manually	3/4K	0.70	0.70	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1836						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI EKANTPPA	1837		Manually	2/3/	0.75	0.75	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1837						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI HEMAPPA	1838		Manually	2/3A	0.75	0.75	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1838						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNAPPA	1839		Manually	2/2/	2.23	2.23	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1839						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNAPPA	1840		Manually	3/2B	2.16	2.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1840						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNAPPA	1841		Manually	3/2A	2.16	2.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1841						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KALAPPA TELAGI	1842		Manually	3/3A	1.2	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1842						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI RUDRAPPA	1843		Manually	3/4A	0.77	0.77	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1843						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	TELAGI EKANTPPA	1844		Manually	3/3B	0.32	0.32	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1844						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI SHIVAYOGEPPA	1845		Manually	3/3K	0.32	0.32	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1845						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI HEMAPPA	1846		Manually	3/3D	0.32	0.32	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1846						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KATENAHALLI DYAMAPPA	1849		Manually	5/	0.67	0.67	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1849						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KATENAHALLI NAGAPPA	1850		Manually	5/	0.66	0.66	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1850						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KATENAHALLI RATNAVVA	1851		Manually	5/	0.67	0.67	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1851						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BANNIKATTI MUTTAYYA	1852		Manually	5/	1.20	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1852						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	DASAR BHIMAPPA	1853		Manually	5/	1.18	1.18	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1853						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BASANNANAVAR DYAMAPPA	1854		Manually	5/	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1854						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BASANNANAVAR DURUGAPPA	1855		Manually	5/	0.64	0.64	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		1855						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BASANNANAVAR BASAPPA	1856		Manually	5/	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1856						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BASANNANAVAR MARIYAPPA	1857		Manually	5/	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1857						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BURIYAL GROUND	1858		Manually	5/	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1858						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUBUSAD VINAYAK	1859		Manually	6/3/	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1859						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUBUSAD SHIVABASAVVA	1860		Manually	6/1/	0.32	0.32	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1860						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SHIVASIMPIGER MANJAPPA	1861		Manually	6/2/	20.00	20.00	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1861						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI NINGAPPA	1862		Manually	7/5B	0.16	0.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1862						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI SURESH	1863		Manually	7/3K	0.16	0.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1863						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI KOTEPPA	1864		Manually	7/3A	0.17	0.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1864						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	KUBUSAD RUDRAPPA	1865		Manually	7/1A	0.24	0.24	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1865						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUBUSAD REVANASIDDAPPA	1866		Manually	7/3/	0.24	0.24	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1866						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUBUSAD MANJUNATH	1867		Manually	7/4/	0.29	0.29	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1867						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUBUSAD SHIVABASAPPA	1868		Manually	7/2/	0.24	0.24	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1868						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUBUSAD SHIVABASAPPA	1869		Manually	8/1/	0.88	0.88	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1869						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SHIVASIMPIGER MANJAPPA	1870		Manually	8/2/	0.78	0.78	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1870						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUBUSAD VINAYAK	1871		Manually	8/3/	1.10	1.10	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1871						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI NINGAPPA	1872		Manually	9/1/	0.66	0.66	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1872						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ARALALLI PRAKASH	1873		Manually	9/2/	1.29	1.29	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1873						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	RAMANAGOUDAR NEELAPPA	1874		Manually	10/2B	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		1874						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	RUDRAYYA MALLAYYA GANTI	1875		Manually	10/5/	0.35	0.35	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1875						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	RUDRAYYA MALLAYYA GANTI	1876		Manually	10/6/	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1876						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	RUDRAYYA MALLAYYA GANTI	1877		Manually	10/7/	0.22	0.22	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1877						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	VEERAYYA JAMBAYYA GANTI	1878		Manually	10/2K	0.17	0.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1878						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	VEERAYYA JAMBAYYA GANTI	1879		Manually	10/4/	0.19	0.19	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1879						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	VEERAYYA JAMBAYYA GANTI	1880		Manually	10/3/	0.41	0.41	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1880						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HARALALLI HULIYAPPA	1881		Manually	10/1A	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1881						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HARALALLI HULIYAPPA	1882		Manually	10/1B	0.48	0.48	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1882						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HARALALLI SHIVABASAPPA	1883		Manually	10/2A	0.16	0.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1883						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	MUTTAYYANAVAR SHEKHARAYYA	1884		Manually	11/2A	1.60	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1884						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BASAYYA MAHALINGAYYA GHANTI	1885		Manually	11/1B/1	0.47	0.47	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1885						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BASAYYA MAHALINGAYYA GHANTI	1886		Manually	11/3B/4	0.43	0.43	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1886						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BASAYYA MAHALINGAYYA GHANTI	1887		Manually	11/3A	1.05	1.05	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1887						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MATHAD PARAVVA	1888		Manually	11/9/	0.60	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1888						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MATHAD CHANDRAPPA	1889		Manually	11/8B/1	0.14	0.14	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1889						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MATHAD CHANDRAPPA	1890		Manually	11/8B/2	0.10	0.10	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1890						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MATHAD SOMAYYA	1891		Manually	11/8B/1	0.19	0.19	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1891						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MANTAYYA GHANTI	1892		Manually	11/6/	0.48	0.48	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1892						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MANTAYYA GHANTI	1893		Manually	11/10/	0.64	0.64	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		1893						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MANTAYYA GHANTI	1894		Manually	11/5/	0.48	0.48	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1894						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUPPAYYANAVAR BASAVANNEYYA	1895		Manually	11/2/	0.16	0.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1895						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	RUDRAYYA GHANTI	1896		Manually	4/7/	0.24	0.24	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1896						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH CHANNAVEERAYYA	1897		Manually	11/8K	1.42	1.42	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1897						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH CHANNAVEERAYYA	1898		Manually	11/1A	0.70	0.70	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1898						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH CHANNAVEERAYYA	1899		Manually	4/1B/2	0.39	0.39	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1899						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUPPAYYANAVAR SHEKHARAYYA	1900		Manually	12/16/	0.31	0.31	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1900						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI NAGAPPA	1901		Manually	12/3A	0.31	0.31	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1901						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI NAGAPPA	1902		Manually	12/3B	0.30	0.30	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1902						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	MATHAD CHANDRAPPA	1903		Manually	12/4/	0.26	0.26	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1903						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUTTAYYA GHANTI	1904		Manually	12/2A/2	0.12	0.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1904						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUTTAYYA GHANTI	1905		Manually	12/2A/1	0.12	0.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1905						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUPPAYYANAVAR SHEKHARAYYA	1906		Manually	12/1A	0.67	0.67	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1906						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUPPAYYANAVAR SHEKHARAYYA	1907		Manually	12/1B	0.41	0.41	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1907						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH CHANNABASAYYA	1908		Manually	12/2B	0.21	0.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1908						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI NAGAPPA	1909		Manually	13/2/	0.29	0.29	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1909						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI NAGAPPA	1910		Manually	14/1A	0.11	0.11	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1910						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI NAGAPPA	1911		Manually	14/1B	0.22	0.22	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1911						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	1912		Manually	14/3/	0.33	0.33	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		1912						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	1913		Manually	14/2/	0.28	0.28	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1913						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	RAMANAGOUD NEELAPPA	1914		Manually	14/4A	0.26	0.26	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1914						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ARALALLI PARAVVA	1915		Manually	14/4B	0.28	0.28	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1915						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH PUTTAYYA	1916		Manually	14/6	0.16	0.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1916						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH PUTTAYYA	1917		Manually	14/4K	0.25	0.25	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1917						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH PUTTAYYA	1918		Manually	14/3/	0.24	0.24	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1918						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH PUTTAYYA	1919		Manually	14/1/	0.43	0.43	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1919						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MATHAD URF HIREMATH	1920		Manually	13/4/	1.42	1.42	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1920						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MATHAD FAKKIRAYYA	1921		Manually	15/2/	0.16	0.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1921						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	HIREMATH KUMARSWAMI	1922		Manually	15/5/	0.16	0.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1922						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH RUDRAYYA	1923		Manually	15/3A	0.16	0.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1923						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH SHEKAYYA	1924		Manually	15/3B	0.16	0.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1924						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR PARAPPA	1925		Manually	16/3B	0.34	0.34	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1925						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR SOMAPPA	1926		Manually	16/3B	1.30	1.30	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1926						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MATHAD KUMARSWAMI	1927		Manually	18/2A	0.32	0.32	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1927						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI SOMANNA	1928		Manually	27/1+B2	0.98	0.98	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1928						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI SOMANNA	1929		Manually	27/3B	0.80	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1929						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI KOTEPPA	1930		Manually	27/1+2A	1.93	1.93	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1930						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI SUNANDA	1931		Manually	27/1+2/B1	0.97	0.97	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		1931						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BISALALLI KALYANAPPA	1932		Manually	27/3A	0.84	0.84	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1932						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI NINGAPPA	1933		Manually	28/1	0.73	0.73	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1933						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	YATNALLI GADIGEPPA	1934		Manually	28/4	1.20	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1934						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	YATNALLI NAGAPPA	1935		Manually	28/5A	1.49	1.49	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1935						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	YATNALLI KUMARAPPA	1936		Manually	28/2/	1.21	1.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1936						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	YATNALLI RAMAPPA	1937		Manually	28/3/	0.96	0.96	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1937						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	YATNALLI RAMAPPA	1938		Manually	28/5B	0.38	0.38	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1938						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR SOMAPPA	1939		Manually	29/3A	0.70	0.70	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1939						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR HANUMANTHAPPA	1940		Manually	29/3B	0.70	0.70	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1940						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	GOLLAR NAGAPPA	1941		Manually	29/3/	0.54	0.54	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1941						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR NAGAPPA	1942		Manually	29/1/	0.73	0.73	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1942						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR ODAKAPPA	1943		Manually	29/4/	0.49	0.49	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1943						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR SHIVAPPA	1944		Manually	29/3K	0.69	0.69	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1944						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR GANGAPPA	1945		Manually	29/2/	0.70	0.70	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1945						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR KUMARAPPA	1946		Manually	20/1/	1.00	1.00	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1946						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	CHARANTIMATH VANAJAKSHAMMA	1947		Manually	20/4A	0.88	0.88	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1947						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	CHARANTIMATH FAKKIRAYYA	1948		Manually	30/4B	0.49	0.49	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1948						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HALLIKERI PARASHURAM	1949		Manually	30/2K	0.39	0.39	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1949						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HALLIKERI BASAPPA	1950		Manually	20/3/	0.52	0.52	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		1950						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HALLIKERI MANJAPPA	1951		Manually	30/2B	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1951						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HALLIKERI HANUMANTHAPPA	1952		Manually	30/3/	0.52	0.52	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1952						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HALLIKERI VIRUPAKSHAPPA	1953		Manually	30/2A	0.70	0.70	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1953						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI NINGAPPA	1954		Manually	31/1B	1.25	1.25	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1954						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR BHIMESHAPPA	1955		Manually	31/1A	1.37	1.37	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1955						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR BHIMESHAPPA	1956		Manually	31/4/	0.81	0.81	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1956						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	REVANAGOUD S/O.	1957		Manually	31/3/	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1957						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SIDDDANAGOUD S/O.GUDLEPPAGOUD	1958		Manually	31/6/	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1958						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HALLIKERI PARASHURAM	1959		Manually	31/5	0.68	0.68	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1959						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	HALIKERI BASAPPA	1960		Manually	31/2/	0.68	0.68	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1960						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUBUSAD CHANNAVEERAPPA	1961		Manually	33/	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1961						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	1962		Manually	36/	0.10	0.10	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1962						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MADAR TIPPAVVA	1963		Manually	50/2/	0.56	0.56	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1963						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	DYAMAVVA DURUGAPPA MADAR	1964		Manually	50/5/	0.32	0.32	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1964						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	DODDAHONNAPPANAVAR GUDDAPPA	1965		Manually	50/7/	0.32	0.32	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1965						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BASAYYA S/O.VEERAYYA	1966		Manually	50/10	0.76	0.76	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1966						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MADAR GUDDAPPA	1967		Manually	50/9/	0.85	0.85	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1967						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HONNAPPANAVAR SOMAPPA	1968		Manually	50/3/	0.72	0.72	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1968						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HONNAPPANAVAR SOMAPPA	1969		Manually	50/8/	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		1969						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL BASANAGOUD	1970		Manually	53/2/	0.57	0.57	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1970						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL BASANAGOUD	1971		Manually	53/2/	1.37	1.37	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1971						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL BASANAGOUD	1972		Manually	53/1/	1.60	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1972						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KAVITA COM.VEERAYYA	1973		Manually	54/1/	0.77	0.77	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1973						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KATENAHALLI BASAPPA	1974		Manually	54/A	1.20	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1974						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KATENAHALLI RAMAPPA	1975		Manually	54/A	1.00	1.00	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1975						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH IRAYYA'	1976		Manually	54/B/2	0.71	0.71	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1976						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	IREMATH IRAYYA	1977		Manually	54/K	1.53	1.53	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1977						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	DHALEGOUDAR ONKARGOUD	1978		Manually	55/1+2	1.20	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1978						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	DALEGLOUD BASANGLOUD	1979		Manually	55/1+2	1.17	1.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1979						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	DHALEGLOUD SIDDANAGLOUD	1980		Manually	55/1+2	1.60	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1980						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ANNAPURNAMMA COM.SHANMUKAPPA	1981		Manually	58/2	1.60	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1981						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER DRAKSHAYINI	1982		Manually	58/3	1.60	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1982						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER JAGADISH	1983		Manually	58/1	1.55	1.55	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1983						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER REVANASIDDAPPA	1984		Manually	58/4	1.55	1.55	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1984						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER PANCHAPPA	1985		Manually	59/3	1.61	1.61	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1985						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	1986		Manually	59/1+2	3.22	3.22	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1986						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	1987		Manually	60/3	1.64	1.64	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1987						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	1988		Manually	60/7	1.32	1.32	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		1988						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ALLANAVAR ANNAPURNAVVA	1989		Manually	60/3	1.36	1.36	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1989						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	1990		Manually	60/6	0.16	0.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1990						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	1991		Manually	60/4	0.14	0.14	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1991						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI NAGAPPA	1999		Manually	61/1/	1.29	1.29	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		1999						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUBUSAD REVANASIDDAPPA	2000		Manually	61/2/	2.14	2.14	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2000						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HARALALLI GIRIYAPPA	2002		Manually	62/2A	1.44	1.44	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2002						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI FAKKIRAPPA	2004		Manually	62/2B/6	1.43	1.43	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2004						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BASAPPA TELAGI	2005		Manually	62/2B/1B	1.43	1.43	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2005						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI BASAPPA	2006		Manually	62/2B/1A	0.72	0.72	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2006						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	SIDDANAGOUD S/O.	2007		Manually	62/1B	2.85	2.85	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2007						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HALANAGOUD S/O.	2008		Manually	62/1A	2.86	2.86	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2008						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TIRAKANAGOUDAR URF	2009		Manually	60/4	2.80	2.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2009							Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	
4B4A5N2d-Kodabala	LINGANAGOUD ISHWARAGOUD	2011		Manually	63/2+3	5.92	5.92	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2011						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUMARSWAMI	2022		Manually	66/3	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2022						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SIDDAINGAYYA HIREMATH	2023		Manually	66/4	1.60	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2023						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SANTANAGOUD S/O.	2024		Manually	66/2	2.84	2.84	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2024						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH KUMARSWAMI	2025		Manually	66/1	1.21	1.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2025						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR RUDRAPPA	2030		Manually	67/2+3+4 A	1.57	1.57	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2030						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR SHIVAYOGEPPA	2031		Manually	67/7	1.66	1.66	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2031						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TAMBURI ADIVEPPA	2032		Manually	67/6A+6B/1	1.23	1.23	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2032						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TAMBURI YALLAPPA	2033		Manually	67/3	0.84	0.84	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2033						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MARALINGANAGOUD S/O.	2034		Manually	67/1D	1.21	1.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2034						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI RAJAKUMAR	2038		Manually	68/4	1.28	1.28	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2038						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI BASAVANNEPPA	2039		Manually	68/3	1.40	1.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2039						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI KOTRESHAPPA	2040		Manually	68/8	0.80	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2040						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2041		Manually	68/10	0.95	0.95	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2041						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2042		Manually	68/7	0.51	0.51	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2042						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	DHARMANNA S/O.SHIVABASAPPA	2054		Manually	69/1+2+3+4	0.48	0.48	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2054						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	RAVI S/O.BASAVANTAPPA	2055		Manually	69/8A	0.46	0.46	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2055						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HOLAL CHANDRAPPA	2056		Manually	69/9A	0.48	0.48	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2056						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HOLAL PRAKASH	2057		Manually	69/8B	0.46	0.46	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2057						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HOSAMANI CHANNAPPA	2058		Manually	69/1+2+3+4	0.30	0.30	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2058						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HOSAMANI NINGAPPA	2059		Manually	69/1+2+3+4	0.41	0.41	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2059						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HOSAMANI HALAPPA	2060		Manually	69/1+2+3+4	0.41	0.41	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2060						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HOSAMANI CHANNAPPA	2061		Manually	69/10	0.11	0.11	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2061						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI PANCHAPPA	2062		Manually	70/1	1.81	1.81	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2062						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI PANCHAPPA	2063		Manually	70/2	1.80	1.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2063						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI PANCHAPPA	2064		Manually	70/1	1.80	1.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2064						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI SHIDDALINGESH	2065		Manually	70/3	1.80	1.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2065						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GUBIMUKKAL VISHWANATH	2066		Manually	71/	5.35	5.35	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2066						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI VIRUPAKSHAPPA	2067		Manually	72/3	0.99	0.99	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2067						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI SADASHIVAPPA	2068		Manually	72/1	1.46	1.46	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2068						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH FAKKIRAYYA	2069		Manually	72/2	1.60	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2069						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ASHOK S/O.VIRUPAKSHAPPA	2070		Manually	73/1	0.82	0.82	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2070						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	UMESH DHARMANNA TELAGI	2071		Manually	70/7	1.60	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2071						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KAVITA COM.UMESH TELAGI	2072		Manually	73/5	1.06	1.06	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2072						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	JAGADISH S/O.DHARMANNA	2073		Manually	73/2	1.06	1.06	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2073						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	TELAGI PRAKASH	2074		Manually	73/3	1.32	1.32	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2074						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI RAJASHEKHAR	2075		Manually	73/4	1.31	1.31	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2075						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	NIRMALA COM.JAGADISH	2076		Manually	70/6	1.06	1.06	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2076						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SARANAPPA S/O,VIRUPAKSHAPPA	2077		Manually	73/8	0.82	0.82	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2077						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI RAJAKUMAR	2078		Manually	74/	0.16	0.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2078						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2079		Manually	78/3K	1.60	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2079						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI FAKKIRAPPA	2080		Manually	75/3A	1.60	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2080						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI BASAPPA BIN SHANMUKAPPA	2081		Manually	75/3D	1.61	1.61	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2081						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI BASAVANNEPPA	2082		Manually	75/1A	0.81	0.81	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2082						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI RUDRAPPA	2083		Manually	75/3A	2.31	2.31	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2083						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HULAPALLE CHANNABASAPPA	2084		Manually	78/2	0.80	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2084						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HULAPALLE CHANNABASAPPA	2085		Manually	75/1B	0.60	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2085						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	YALISHETTAR HONNAPPA	2086		Manually	76/9	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2086						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	YALISHETTAR HONNAPPA	2087		Manually	76/8	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2087						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	OLEKAR TALAVAR	2088		Manually	76/6A/1	0.54	0.54	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2088						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GURURAJ S/O.TIRAKAPPA	2089		Manually	76/4B	0.44	0.44	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2089						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TALAVAR MATTIGATTI	2090		Manually	78/3A	0.87	0.87	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2090						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TALAVAR DURUGAPPA	2091		Manually	76/5	0.58	0.58	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2091						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TALAVAR DURUGAPPA	2092		Manually	76/3A	0.23	0.23	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2092						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	TALAVAR NINGAPPA	2093		Manually	71/1A	0.15	0.15	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2093						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	UBAGONER SHANKRAPPA	2094		Manually	76/2A	0.72	0.72	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2094						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	REKHA COM.SOMANNA	2095		Manually	76/4B	0.26	0.26	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2095						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ARALALLI KUBERAPA	2096		Manually	76/1A/2	0.22	0.22	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2096						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HARALALLI SHIVAPPA	2097		Manually	76/1A/1	0.22	0.22	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2097						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH IRAYYA'	2098		Manually	76/1A/4	0.52	0.52	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2098						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HALLIKAR BHARAMAPPA	2099		Manually	76/6B	0.42	0.42	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2099						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HALLIKAR BHARAMAPPA	2100		Manually	76/7	1.34	1.34	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2100						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HALLIKAR BHARAMAPPA	2101		Manually	71/	1.33	1.33	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2101						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR KUMAR	2102		Manually	78/1+2B	0.65	0.65	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2102						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR KUMAR	2103		Manually	78/1+2C	0.39	0.39	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2103						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI RAJAKUMAR	2104		Manually	78/1+2A	0.42	0.42	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2104						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI RAJAKUMAR	2105		Manually	78/3	0.47	0.47	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2105						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR URF MULIMANI	2106		Manually	79/2	0.12	0.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2106						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR URF MULIMANI	2107		Manually	79/3	0.12	0.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2107						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR URF MULIMANI	2108		Manually	79/5	0.36	0.36	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2108						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR URF MULIMANI	2109		Manually	79/1	0.97	0.97	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2109						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GOLLAR URF MULIMANI	2110		Manually	79/4	0.12	0.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2110						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	OLEKAR URF TALAVAR	2111		Manually	80/6B	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2111						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	GURURAJ S/O.TIRAKAPPA	2112		Manually	80/1	0.25	0.25	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2112						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TALAVAR MALLESHAPPA	2113		Manually	80/4	0.31	0.31	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2113						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TALAVAR DURUGAPPA	2114		Manually	80/6A	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2114						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TALAVAR SHANTAVVA	2115		Manually	80/3	0.60	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2115						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BALABURGI SHANKRAPPA	2116		Manually	80/2	0.24	0.24	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2116						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	REKHA COM.SOMANNA	2117		Manually	80/5	0.35	0.35	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2117						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH IRAYYA'	2118		Manually	80/6K	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2118						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HALLIKERI BASAPPA	2119		Manually	81/3	1.52	1.52	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2119						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER SAILA	2120		Manually	82/1A	1.04	1.04	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2120						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER SURESH	2121		Manually	82/3+4	1.56	1.56	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2121						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER SURESH	2122		Manually	82/2	1.80	1.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2122						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER GURUBASAPPA	2123		Manually	82/1B	1.20	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2123						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER GURUBASAPPA	2124		Manually	83/2	1.78	1.78	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2124						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MARAGABBIN MALLAPPA	2125		Manually	82/6	1.04	1.04	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2125						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MARAGABBIN MALLAPPA	2126		Manually	82/5	0.52	0.52	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2126						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KAVITA COM.VEERAYYA	2127		Manually	83/1B	0.60	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2127						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2128		Manually	83/3A+3B+4	2.17	2.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2128						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2129		Manually	84/13	1.21	1.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2129						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2130		Manually	84/8A/3	0.46	0.46	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2130						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	MATHAD SOMAYYA	2131		Manually	83/1K/2	0.57	0.57	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2131						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MATHAD HALAYYA	2132		Manually	83/1K/1	0.58	0.58	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2132						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	RAVI S/O.BASAVANTAPPA	2133		Manually	23/1A	0.65	0.65	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2133						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNAPA BHOJAPPA	2134		Manually	84/2	0.93	0.93	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2134						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2135		Manually	84/7	0.24	0.24	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2135						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI DHARMANNA	2136		Manually	84/4+5	0.48	0.48	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2136						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELGI FAKKIRAPPA	2137		Manually	84/8A/3	0.46	0.46	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2137						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI BASAVARAJ	2138		Manually	84/6A	0.46	0.46	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2138						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI RAJAKUMAR	2139		Manually	84/1	1.20	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2139						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI RUDRAPPA BIN CHANNAPPA	2140		Manually	84/12B	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2140						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI SUBHASAPPA	2141		Manually	84/6B	0.44	0.44	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2141						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI SUBHASAPPA	2142		Manually	84/8B	0.38	0.38	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2142						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MALLADAD DYAMAVVA	2143		Manually	84/10+11	0.64	0.64	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2143						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HOLAL CHANDRAPPA	2144		Manually	84/3	0.48	0.48	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2144						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HOLAL PRAKASH	2145		Manually	84/9	0.66	0.66	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2145						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	DHARMAGOUD BIN	2146		Manually	85/2	1.64	1.64	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2146						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SIDDANAGOUD S/O.	2147		Manually	85/1	1.65	1.65	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2147						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR SOMAPPA	2148		Manually	86/2+3+4D	1.22	1.22	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2148						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TIRAKANAGOUDAR URF	2149		Manually	86/1B	1.12	1.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2149						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	PUTTANAGOUD S/O.YALLAPPA	2150		Manually	86/1A/2	0.64	0.64	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2150						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2151		Manually	86/1A/1	0.63	0.63	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2151						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	2152		Manually	86/2+3+4A	0.36	0.36	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2152						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	2153		Manually	86/2+3+4A	0.33	0.33	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2153						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	2154		Manually	86/5	0.35	0.35	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2154						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	2155		Manually	86/6	0.35	0.35	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2155						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	2156		Manually	86/7	0.25	0.25	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2156						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SHIVANAGOUDAR URF GOUD	2157		Manually	86/2+3+4A	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2157						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SHIVANAGOUD SIDDANAGOUD	2158		Manually	86/2+3+4A	2.31	2.31	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2158						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HALANAGOUD S/O.	2159		Manually	86/3+4A+4	1.82	1.82	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2159						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2160		Manually	87/3	1.40	1.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2160						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2161		Manually	87/6	0.56	0.56	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2161						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2162		Manually	88/1+2+3	2.77	2.77	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2162						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR PUTTAPPA	2163		Manually	87/1	1.40	1.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2163						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR PUTTAPPA	2164		Manually	87/5	0.52	0.52	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2164						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH VEERAYYA	2165		Manually	87/4	1.75	1.75	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2165						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH SANTAVEERAYYA	2166		Manually	87/2	1.63	1.63	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2166						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR CHNNAPPA	2167		Manually	88/1+2+3	1.09	1.09	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2167						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR CHANNAPPA	2168		Manually	89/1+2+3	1.63	1.63	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2168						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2169		Manually	88/1+2+3	0.70	0.70	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2169						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2170		Manually	89/3	0.39	0.39	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2170						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2171		Manually	89/7	1.16	1.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2171						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2172		Manually	89/4B	0.80	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2172						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR SOMAPPA	2173		Manually	89/7	1.71	1.71	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2173						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2174		Manually	89/4A	0.55	0.55	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2174						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	YATNALLI KOTRAPPA	2175		Manually	89/7	0.39	0.39	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2175						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	LINGANAGOUD SOMANAGOUD	2176		Manually	89/7	1.09	1.09	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2176						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI KUMARAPPA	2177		Manually	90/	1.45	1.45	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2177						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI PANCHAPPA	2178		Manually	90/	1.50	1.50	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2178						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI PANCHAPPA BIN BOJAPPA	2179		Manually	90/	1.45	1.45	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2179						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI SHIVANANDAPPA	2180		Manually	90/	1.45	1.45	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2180						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2181		Manually	92/	0.50	0.50	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2181						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2182		Manually	95/2	0.36	0.36	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2182						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BISTANAGOUD NINGANAGOUD	2183		Manually	93/7	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2183						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MULIMANI CHANDRASHEKHARAPPA	2184		Manually	93/1A	0.19	0.19	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2184						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MULIMANI CHANDRASHEKHARAPPA	2185		Manually	93/4	0.90	0.90	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2185						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TIRAKANAGOUD URF	2186		Manually	90/9	1.28	1.28	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2186						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL BASANAGOUD	2187		Manually	93/10C	0.56	0.56	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2187						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	PATIL BASANAGOUD	2188		Manually	93/10B	0.57	0.57	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2188						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL BASANAGOUD	2189		Manually	93/10A	0.56	0.56	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2189						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL BASANAGOUD	2190		Manually	93/1C	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2190						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL SOMANAGOUD	2191		Manually	93/1B	0.17	0.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2191						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BISTANAGOUDAR BASAMMA	2192		Manually	93/8	0.18	0.18	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2192						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BISTANAGOUDAR RUDRAGOUD	2193		Manually	93/6	0.32	0.32	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2193						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	LINGANAGOUD BHARMAGOUD	2194		Manually	93/5	0.28	0.28	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2194						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	2195		Manually	93/2	0.12	0.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2195						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	2196		Manually	95/10	0.57	0.57	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2196						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	2197		Manually	95/5	1.04	1.04	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2197						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	2198		Manually	95/9	0.85	0.85	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2198						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	2199		Manually	95/3	0.65	0.65	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2199						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	2200		Manually	95/7+8	0.86	0.86	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2200						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	2201		Manually	95/6	0.76	0.76	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2201						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	2202		Manually	95/4	0.88	0.88	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2202						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2203		Manually	95/4	0.85	0.85	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2203						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2204		Manually	96/6	0.77	0.77	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2204						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2205		Manually	96/2	1.99	1.99	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2205						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2206		Manually	96/3+4A	1.84	1.84	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2206						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2207		Manually	96/1	1.91	1.91	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2207						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2208		Manually	96/5	0.59	0.59	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2208						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUDIGOUDAR MUDIGOUD	2209		Manually	96/3+4B	0.72	0.72	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2209						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	AGASAR URF MADIWALAR	2210		Manually	97/	0.68	0.68	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2210						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL BASANAGOUD	2211		Manually	98/1	0.25	0.25	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2211						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL BASANAGOUD	2212		Manually	98/3	0.19	0.19	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2212						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL BASANAGOUD	2213		Manually	98/1B	0.81	0.81	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2213						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	JYOTI URF BYADAGI PANCHAPPA	2214		Manually	99/3	0.76	0.76	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2214						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERAGAUD	2215		Manually	99/2	2.13	2.13	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2215						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2216		Manually	100/4	1.57	1.57	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2216						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER KUMAR	2217		Manually	100/3	2.50	2.50	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2217						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER SIDDAPPA	2218		Manually	100/1+2B	0.28	0.28	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2218						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	CHANNABASANAGOUDAR	2219		Manually	100/1+2A	1.72	1.72	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2219						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2220		Manually	101/	0.46	0.46	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2220						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2221		Manually	102/1+3	0.52	0.52	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2221						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	LINGANAGOUD SOMANAGOUD	2222		Manually	102/3	0.12	0.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2222						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	LINGANAGOUD SHANMUKANAGOUD	2223		Manually	102/3	0.11	0.11	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2223						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	LINGANAGOUD SHANMUKANAGOUD	2224		Manually	102/4	0.13	0.13	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2224						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BISTANAGOUD SOMANAGOUD	2225		Manually	103/3	0.24	0.24	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2225						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	BASANAGOUD	2226		Manually	103/6	0.36	0.36	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2226						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI NAGAPPA	2227		Manually	103/26/1	0.71	0.71	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2227						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI NINGAPPA	2228		Manually	103/76/4	0.10	0.10	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2228						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR CHANNAPPA	2229		Manually	103/76	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2229						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR PUTTAPPA	2230		Manually	103/7B	0.60	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2230						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	GANIGER SHAILA	2231		Manually	103/7A3	0.12	0.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2231						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TIRAKANAGOUD URF	2232		Manually	103/4	0.21	0.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2232						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TIRAKANAGOUD URF	2233		Manually	103/5	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2233						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TIRAKANAGOUD URF	2234		Manually	104/2	0.12	0.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2234						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TELAGI FAKKIRAPPA	2235		Manually	103/7A/3	0.10	0.10	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2235						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	NINGANAGOUD S/O.	2236		Manually	103/8	0.31	0.31	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2236						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BISTANAGOUD MANJANAGOUD	2237		Manually	103/10	0.43	0.43	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2237						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BISTANAGOUDAR KAMALAVVA	2238		Manually	103/10	0.21	0.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2238						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BISTANAGOUDAR KOTRAGOUD	2239		Manually	103/10	0.21	0.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2239						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BISTANAGOUD NINGANAGOUD	2240		Manually	103/10	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2240						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BISTANAGOUDAR PARAMAGOUD	2241		Manually	103/10	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2241						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	LINGANAGOUDAR NINGANAGOUD	2242		Manually	103/9B	0.13	0.13	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2242						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	LINGANAGOUD BASANAGOUD	2243		Manually	103/9A	0.13	0.13	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2243						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	LINGANAGOUD SOMANAGOUD	2244		Manually	103/9K	0.13	0.13	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2244						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	LINGANAGOUD SOMANAGOUD	2245		Manually	103/1	0.10	0.10	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2245						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	LINGANAGOUD ISHWARAGOUD	2246		Manually	103/2	0.11	0.11	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2246						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	LINGANAGOUD ISHWARAGOUD	2247		Manually	107/1	0.36	0.36	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2247						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TIRAKANAGOUD URF	2248		Manually	104/1	0.10	0.10	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2248						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TIRAKANAGOUD URF	2249		Manually	107/2	0.90	0.90	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2249						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	JYOTI RUDRAPPA	2250		Manually	108/1	0.20	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2250						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	LANKEPPANAVAR MALLAPPA BIN	2251		Manually	2/	1.27	1.27	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2251						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KRISHNAPPA PAVAR	2252		Manually	3/17/	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2252						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TUKKAMMANAVAR KOTEPPA	2253		Manually	3/3/	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2253						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PAVAR BASAVANTAPPA	2254		Manually	3/12/	0.12	0.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2254						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PAVAR BABURAO	2255		Manually	3/8/	0.73	0.73	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2255						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PAVAR BABURAO	2256		Manually	3/6/	0.61	0.61	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2256						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	RAMANAGOUD IRANAGOUD	2257		Manually	3/1B	1.71	1.71	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2257						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SINDHE BASAVARAJ	2258		Manually	3/11B	0.69	0.69	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2258						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SINDHE LOKAPPA	2259		Manually	3/11A	0.69	0.69	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2259						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SINDHE HEMANNA	2260		Manually	3/4K	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2260						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SALIMATH KUMARSWAMI	2261		Manually	3/10/	1.54	1.54	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2261						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SOMAPPA BHIMAPPA	2262		Manually	3/2+3+4+5	1.57	1.57	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2262						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HARIJAN HANUMAVVA	2263		Manually	3/7B	0.66	0.66	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2263						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	HARIJAN HANUMAVVA	2264		Manually	3/7A	0.60	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2264						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BARKI KAMALAVVA	2265		Manually	10/2/	1.60	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2265						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BARAMANAYAKAR PREMAKKA	2266		Manually	10/1B	0.58	0.58	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2266						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BARAMANAYAKAR YAMUNAKKA	2267		Manually	10/1A	1.00	1.00	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2267						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BHARAMANAYAKAR HANUMANTHAPPA	2268		Manually	10/3/	0.57	0.57	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2268						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MATAD URF HIREMATH	2269		Manually	11/1A	1.38	1.38	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2269						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MATHAD URF HIREMATH	2270		Manually	11/16X-2	1.37	1.37	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2270						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	VIRAKTIMATH HIREMATH	2271		Manually	11/16X-1	1.37	1.37	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2271						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	VIRAKTIMATH PANCHAYYA	2272		Manually	11/2/	0.95	0.95	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2272						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	VEERAYYA HIREMATH	2273		Manually	11/1A	1.37	1.37	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2273						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SALIMATH SHASHIKALA	2274		Manually	11/1B	1.23	1.23	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2274						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KADAVAR MAHADEVAPPA	2275		Manually	12/1/	2.00	2.00	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2275						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HIREMATH SHAILAJA	2276		Manually	12/2/	1.43	1.43	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2276						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MAHADEVAPPA S/O.NINGAPPA	2277		Manually	13/1+2	3.72	3.72	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2277						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	VEERANARAYANAMMA COM.	2278		Manually	14/3	2.42	2.42	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2278						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	VEERANARAYANAMMA COM.	2279		Manually	14/1+2	1.74	1.74	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2279						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KALAKOTI DAYANAND	2280		Manually	13/1+2+3+4	4.30	4.30	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2280						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ANIL MALALI	2281		Manually	13/1/	2.13	2.13	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2281						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BADNI RAMESH BIN ASHOK	2282		Manually	17/	2.21	2.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2282						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	YATNALLI CHANNABASAPPA	2283		Manually	17/	2.21	2.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2283						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KADAVER MAHADEVPPA	2284		Manually	18/2/	1.25	1.25	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2284						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	LINGANAGOUD ISHWARAGOUD	2285		Manually	18/1/	1.99	1.99	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2285						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	VEERABHADRAYYA SALIMATH	2286		Manually	18/3/	1.75	1.75	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2286						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	VEERAYYA SALIMATH	2287		Manually	18/3/	1.80	1.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2287						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR SHIVAPPA	2288		Manually	19/1/	1.64	1.64	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2288						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PARVATI KUPPELUR	2289		Manually	19/4/	1.64	1.64	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2289						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	BASAPPA URF BASAVARAJ	2290		Manually	19/2/	1.21	1.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2290						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MALLAPPA S/O.RUDRAPPA	2291		Manually	19/3/	1.64	1.64	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2291						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	RAMAPPA KUPPELUR	2292		Manually	19/2/	0.43	0.43	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2292						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KALAKOTI CHANNAPPA	2293		Manually	20/1/	0.21	0.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2293						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KALAKOTI CHANNABASAPPA	2294		Manually	20/3/	0.33	0.33	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2294						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KALAKOTI KIRANAKUMARI	2295		Manually	20/2/	1.00	1.00	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2295						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KALAKOTI KIRANAKUMARI	2296		Manually	21/2/	0.29	0.29	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2296						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2297		Manually	23/1/	3.28	3.28	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2297						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PAVAR HAUNSBHAVI	2298		Manually	23/2A+2B	2.21	2.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2298						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SALIMATH PREMAVVA	2299		Manually	23/2D	0.93	0.93	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2299						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2300		Manually	24/1/	2.77	2.77	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2300						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	RENUKA COM.MANJUNATH	2301		Manually	24/2A+B	2.96	2.96	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2301						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	ANNAPPA KUPPELUR	2302		Manually	29/1/	0.60	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2302						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	RAMANNA KUPPELUR	2303		Manually	29/1/	0.74	0.74	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2303						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SOMASHEKARAPPA S/O.	2304		Manually	29/2/	1.33	1.33	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2304						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	VIRUPAKSHAPPA S/O.SOMAPPA	2305		Manually	30/	1.41	1.41	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2305						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SHIVAPPA S/O.SOMAPPA	2306		Manually	30/	1.40	1.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2306						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI CHANNAPPA	2307		Manually	30/2	1.64	1.64	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2307						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	ULLAGADDI SOMANNA	2308		Manually	33/1	1.64	1.64	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2308						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	HOLEYANNANAVAR HUVAPPA	2309		Manually	34/1	1.23	1.23	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2309						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	RUDRAPPA S/O.BASAVARAJ	2310		Manually	34/2	1.83	1.83	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2310						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MANJUNATH S/O.BASAPPA	2311		Manually	37/	3.30	3.30	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2311						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	VALIKAR YALLAVVA COM.	2312		Manually	38/1	1.03	1.03	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2312						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	VALIKAR HONNAPPA	2313		Manually	38/2	2.00	2.00	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2313						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	NARASUJI NAGAPPA	2314		Manually	3/8/	0.60	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2314						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	NARASUJI NAGAPPA	2315		Manually	3/10/	0.69	0.69	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2315						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	NAGAPPA SANADI	2316		Manually	3/16/	0.15	0.15	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2316						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PRADDEP S/O.ASHOK	2317		Manually	3/14/	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2317						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PUJAR BASAPPA	2318		Manually	3/6/	0.53	0.53	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2318						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PUJAR PARAMESHAPPA	2319		Manually	3/4/	0.75	0.75	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2319						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	N.N.PAVANAKUMAR	2320		Manually	34/	0.63	0.63	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2320						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	N.N.PAVANAKUMAR	2321		Manually	34/	0.40	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2321						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	N.N.PAVANAKUMAR	2322		Manually	34/	0.46	0.46	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2322						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SAPPANNANAVAR PARVATEVVA	2323		Manually	34/	0.80	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2323						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SUKALI NINGANAGOUD	2324		Manually	34/1	2.38	2.38	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2324						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	CHANDRAPPA TAMMANNANAVAR	2325		Manually	33/1	2.57	2.57	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2325						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TAMMANNANAVAR RAJSHEKHAR	2326		Manually	33/2A	1.31	1.31	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2326						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	TAMMANNANAVAR RAJSHEKHAR	2327		Manually	33/2B	1.14	1.14	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2327						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KATTEPPANAVAR MRYUTHYUNJAYA	2328		Manually	36/2B/1	1.17	1.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2328						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PARASAPPA CHANDRAPPA	2329		Manually	36/2B/2	1.17	1.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2329						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MARAGABBIN BASAPPA	2330		Manually	36/2B/8	1.17	1.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2330						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MARAGABBIN BASAPPA	2331		Manually	36/	1.20	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2331						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	MARAGABBIN BASAPPA	2332		Manually	36/2B/B	1.17	1.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2332						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SAMPANNANAVAR URF	2333		Manually	36/1	1.68	1.68	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2333						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	SAMPANNANAVAR URF	2334		Manually	36/1	1.20	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2334						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL SHANKARGOUD	2335		Manually	125/1	3.13	3.13	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2335						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL HANUMANTHAGOUD	2336		Manually	123/2A	1.44	1.44	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2336						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL SHRIPADGOUD	2337		Manually	125/2B	1.45	1.45	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2337						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL VVENKNAGOUD	2338		Manually	26/1	1.67	1.67	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2338						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL KRISHNAGOUD	2339		Manually	26/2	1.43	1.43	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2339						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4B4A5N2d-Kodabala	PATIL SHANKARGOUD	2340		Manually	26/3	1.33	1.33	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2340						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL NARAYANGOUD	2341		Manually	26/4	1.42	1.42	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2341						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	DODDAGOUDAR VENKANAGOUD	2342		Manually	127/1	1.76	1.76	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2342						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	DODDAGOUDAR ANJUNATH	2343		Manually	127/2A	0.84	0.84	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2343						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL PADMAVATI COM.SHARATGOUD	2344		Manually	127/2B	0.95	0.95	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2344						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	REDDER LEELAVATI	2345		Manually	128/1A	1.25	1.25	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2345						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	DEEPALI COM.HARISH HUNASIKATTI	2346		Manually	128/1B	1.34	1.34	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2346						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL BASANAGOUD	2347		Manually	128/2A	0.86	0.86	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2347						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL KRISHNAGOUD	2348		Manually	128/2B	0.80	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2348						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	PATIL NARAYANGOUD	2349		Manually	128/3	0.95	0.95	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4B4A5N2d-Kodabala		2349						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KADIGE GOVINDAGOUD	2350		Manually	121/1	0.12	0.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2350						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4B4A5N2d-Kodabala	KADIGE RANGANAGOUD	2351		Manually	121/2	0.12	0.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4B4A5N2d-Kodabala		2351						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
	TOTAL																2671		244

4. Net Planning and Project activities

[Chapter - IV] 4.5 A Details of Vegetative Cover Activities

Plantation Type : Afforestation Activities

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
4D4A5N2d-Kodabala	LINGARAJ S/O.KUBERAPPA	1828		Manually	1/	0.42	0.42	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI MRYUTYUNJAYA	1829		Manually	2/1/	2.12	2.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI MRYUTYUNJAYA	1830		Manually	3/1/	2.10	2.10	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI BASAVANTAPPA	1831		Manually	2/4B	0.72	0.72	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI BASAVANTAPPA	1832		Manually	3/4B	0.69	0.69	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI RUDRAPPA	1833		Manually	2/4A	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI SHIVAYOGEPPA	1834		Manually	2/4K	0.72	0.72	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI SHIVAYOGEPPA	1835		Manually	2/3K	0.75	0.75	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI SHIVAYOGEPPA	1836		Manually	3/4K	0.70	0.70	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI EKANTPPA	1837		Manually	2/3/	0.75	0.75	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI HEMAPPA	1838		Manually	2/3A	0.75	0.75	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	TELAGI CHANNAPPA	1839		Manually	2/2/	2.23	2.23	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNAPPA	1840		Manually	3/2B	2.16	2.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNAPPA	1841		Manually	3/2A	2.16	2.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KALAPPA TELAGI	1842		Manually	3/3A	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI RUDRAPPA	1843		Manually	3/4A	0.77	0.77	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI EKANTPPA	1844		Manually	3/3B	0.32	0.32	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI SHIVAYOGEPPA	1845		Manually	3/3K	0.32	0.32	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI HEMAPPA	1846		Manually	3/3D	0.32	0.32	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	1847		Manually	4/2/	0.22	0.22	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	1848		Manually	4/2/	0.22	0.22	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KATENAHALLI DYAMAPPA	1849		Manually	5/	0.67	0.67	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KATENAHALLI NAGAPPA	1850		Manually	5/	0.66	0.66	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KATENAHALLI RATNAVVA	1851		Manually	5/	0.67	0.67	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BANNIKATTI MUTTAYYA	1852		Manually	5/	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	DASAR BHIMAPPA	1853		Manually	5/	1.18	1.18	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	BASANNANAVAR DYAMAPPA	1854		Manually	5/	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BASANNANAVAR DURUGAPPA	1855		Manually	5/	0.64	0.64	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BASANNANAVAR BASAPPA	1856		Manually	5/	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BASANNANAVAR MARIYAPPA	1857		Manually	5/	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BURIYAL GROUND	1858		Manually	5/	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUBUSAD VINAYAK	1859		Manually	6/3/	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUBUSAD SHIVABASAVVA	1860		Manually	6/1/	0.32	0.32	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SHIVASIMPIGER MANJAPPA	1861		Manually	6/2/	20.00	20.00	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI NINGAPPA	1862		Manually	7/5B	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI SURESH	1863		Manually	7/3K	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI KOTEPPA	1864		Manually	7/3A	0.17	0.17	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUBUSAD RUDRAPPA	1865		Manually	7/1A	0.24	0.24	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUBUSAD REVANASIDDAPPA	1866		Manually	7/3/	0.24	0.24	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUBUSAD MANJUNATH	1867		Manually	7/4/	0.29	0.29	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUBUSAD SHIVABASAPPA	1868		Manually	7/2/	0.24	0.24	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	KUBUSAD SHIVABASAPPA	1869		Manually	8/1/	0.88	0.88	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SHIVASIMPIGER MANJAPPA	1870		Manually	8/2/	0.78	0.78	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUBUSAD VINAYAK	1871		Manually	8/3/	1.10	1.10	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI NINGAPPA	1872		Manually	9/1/	0.66	0.66	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ARALALLI PRAKASH	1873		Manually	9/2/	1.29	1.29	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	RAMANAGOUDAR NEELAPPA	1874		Manually	10/2B	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	RUDRAYYA MALLAYYA GANTI	1875		Manually	10/5/	0.35	0.35	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	RUDRAYYA MALLAYYA GANTI	1876		Manually	10/6/	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	RUDRAYYA MALLAYYA GANTI	1877		Manually	10/7/	0.22	0.22	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	VEERAYYA JAMBAYYA GANTI	1878		Manually	10/2K	0.17	0.17	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	VEERAYYA JAMBAYYA GANTI	1879		Manually	10/4/	0.19	0.19	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	VEERAYYA JAMBAYYA GANTI	1880		Manually	10/3/	0.41	0.41	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HARALALLI HULIYAPPA	1881		Manually	10/1A	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HARALALLI HULIYAPPA	1882		Manually	10/1B	0.48	0.48	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HARALALLI SHIVABASAPPA	1883		Manually	10/2A	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	MUTTAYYANAVAR SHEKHARAYYA	1884		Manually	11/2A	1.60	1.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BASAYYA MAHALINGAYYA GHANTI	1885		Manually	11/1B/1	0.47	0.47	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BASAYYA MAHALINGAYYA GHANTI	1886		Manually	11/3B/4	0.43	0.43	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BASAYYA MAHALINGAYYA GHANTI	1887		Manually	11/3A	1.05	1.05	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MATHAD PARAVVA	1888		Manually	11/9/	0.60	0.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MATHAD CHANDRAPPA	1889		Manually	11/8B/1	0.14	0.14	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MATHAD CHANDRAPPA	1890		Manually	11/8B/2	0.10	0.10	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MATHAD SOMAYYA	1891		Manually	11/8B/1	0.19	0.19	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MANTAYYA GHANTI	1892		Manually	11/6/	0.48	0.48	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MANTAYYA GHANTI	1893		Manually	11/10/	0.64	0.64	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MANTAYYA GHANTI	1894		Manually	11/5/	0.48	0.48	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUPPAYANAVAR BASAVANNEYYA	1895		Manually	11/2/	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	RUDRAYYA GHANTI	1896		Manually	4/7/	0.24	0.24	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH CHANNAVEERAYYA	1897		Manually	11/8K	1.42	1.42	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH CHANNAVEERAYYA	1898		Manually	11/1A	0.70	0.70	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	HIREMATH CHANNAVEERAYYA	1899		Manually	4/1B/2	0.39	0.39	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUPPAYYANAVAR SHEKHARAYYA	1900		Manually	12/16/	0.31	0.31	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI NAGAPPA	1901		Manually	12/3A	0.31	0.31	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI NAGAPPA	1902		Manually	12/3B	0.30	0.30	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MATHAD CHANDRAPPA	1903		Manually	12/4/	0.26	0.26	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUTTAYYA GHANTI	1904		Manually	12/2A/2	0.12	0.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUTTAYYA GHANTI	1905		Manually	12/2A/1	0.12	0.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUPPAYYANAVAR SHEKHARAYYA	1906		Manually	12/1A	0.67	0.67	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUPPAYYANAVAR SHEKHARAYYA	1907		Manually	12/1B	0.41	0.41	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH CHANNABASAYYA	1908		Manually	12/2B	0.21	0.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI NAGAPPA	1909		Manually	13/2/	0.29	0.29	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI NAGAPPA	1910		Manually	14/1A	0.11	0.11	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI NAGAPPA	1911		Manually	14/1B	0.22	0.22	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	1912		Manually	14/3/	0.33	0.33	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	1913		Manually	14/2/	0.28	0.28	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	RAMANAGOUD NEELAPPA	1914		Manually	14/4A	0.26	0.26	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ARALALLI PARAVVA	1915		Manually	14/4B	0.28	0.28	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH PUTTAYYA	1916		Manually	14/6	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH PUTTAYYA	1917		Manually	14/4K	0.25	0.25	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH PUTTAYYA	1918		Manually	14/3/	0.24	0.24	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH PUTTAYYA	1919		Manually	14/1/	0.43	0.43	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MATHAD URF HIREMATH	1920		Manually	13/4/	1.42	1.42	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MATHAD FAKKIRAYYA	1921		Manually	15/2/	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH KUMARSWAMI	1922		Manually	15/5/	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH RUDRAYYA	1923		Manually	15/3A	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH SHEKAYYA	1924		Manually	15/3B	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR PARAPPA	1925		Manually	16/3B	0.34	0.34	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR SOMAPPA	1926		Manually	16/3B	1.30	1.30	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MATHAD KUMARSWAMI	1927		Manually	18/2A	0.32	0.32	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI SOMANNA	1928		Manually	27/1+B2	0.98	0.98	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	ULLAGADDI SOMANNA	1929		Manually	27/3B	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI KOTEPPA	1930		Manually	27/1+2A	1.93	1.93	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI SUNANDA	1931		Manually	27/1+2/B1	0.97	0.97	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BISALALLI KALYANAPPA	1932		Manually	27/3A	0.84	0.84	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI NINGAPPA	1933		Manually	28/1	0.73	0.73	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	YATNALLI GADIGEPPA	1934		Manually	28/4	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	YATNALLI NAGAPPA	1935		Manually	28/5A	1.49	1.49	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	YATNALLI KUMARAPPA	1936		Manually	28/2/	1.21	1.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	YATNALLI RAMAPPA	1937		Manually	28/3/	0.96	0.96	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	YATNALLI RAMAPPA	1938		Manually	28/5B	0.38	0.38	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR SOMAPPA	1939		Manually	29/3A	0.70	0.70	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR HANUMANTHAPPA	1940		Manually	29/3B	0.70	0.70	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR NAGAPPA	1941		Manually	29/3/	0.54	0.54	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR NAGAPPA	1942		Manually	29/1/	0.73	0.73	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR ODAKAPPA	1943		Manually	29/4/	0.49	0.49	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	GOLLAR SHIVAPPA	1944		Manually	29/3K	0.69	0.69	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR GANGAPPA	1945		Manually	29/2/	0.70	0.70	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR KUMARAPPA	1946		Manually	20/1/	1.00	1.00	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	CHARANTIMATH VANAJAKSHAMMA	1947		Manually	20/4A	0.88	0.88	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	CHARANTIMATH FAKKIRAYYA	1948		Manually	30/4B	0.49	0.49	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HALLIKERI PARASHURAM	1949		Manually	30/2K	0.39	0.39	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HALLIKERI BASAPPA	1950		Manually	20/3/	0.52	0.52	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HALLIKERI MANJAPPA	1951		Manually	30/2B	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HALLIKERI HANUMANTHAPPA	1952		Manually	30/3/	0.52	0.52	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HALLIKERI VIRUPAKSHAPPA	1953		Manually	30/2A	0.70	0.70	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI NINGAPPA	1954		Manually	31/1B	1.25	1.25	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR BHIMESHAPPA	1955		Manually	31/1A	1.37	1.37	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR BHIMESHAPPA	1956		Manually	31/4/	0.81	0.81	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	REVANAGOUD S/O.	1957		Manually	31/3/	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SIDDANAGOUD S/O.GUDLEPPAGOUD	1958		Manually	31/6/	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	HALLIKERI PARASHURAM	1959		Manually	31/5	0.68	0.68	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HALIKERI BASAPPA	1960		Manually	31/2/	0.68	0.68	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUBUSAD CHANNAVEERAPPA	1961		Manually	33/	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER KUMAR	1962		Manually	36/	0.10	0.10	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MADAR TIPPAVVA	1963		Manually	50/2/	0.56	0.56	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	DYAMAVVA DURUGAPPA MADAR	1964		Manually	50/5/	0.32	0.32	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	DODDAHONNAPPANAVAR GUDDAPPA	1965		Manually	50/7/	0.32	0.32	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BASAYYA S/O.VEERAYYA	1966		Manually	50/10	0.76	0.76	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MADAR GUDDAPPA	1967		Manually	50/9/	0.85	0.85	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HONNAPPANAVAR SOMAPPA	1968		Manually	50/3/	0.72	0.72	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HONNAPPANAVAR SOMAPPA	1969		Manually	50/8/	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL BASANAGOUD	1970		Manually	53/2/	0.57	0.57	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL BASANAGOUD	1971		Manually	53/2/	1.37	1.37	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL BASANAGOUD	1972		Manually	53/1/	1.60	1.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KAVITA COM.VEERAYYA	1973		Manually	54/1/	0.77	0.77	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	KATENAHALLI BASAPPA	1974		Manually	54/A	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KATENAHALLI RAMAPPA	1975		Manually	54/A	1.00	1.00	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH IRAYYA'	1976		Manually	54/B/2	0.71	0.71	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	IREMATH IRAYYA	1977		Manually	54/K	1.53	1.53	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	DHALEGOUDAR ONKARGOUD	1978		Manually	55/1+2	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	DALEGOUD BASANGOUD	1979		Manually	55/1+2	1.17	1.17	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	DHALEGOUD SIDDANAGOUD	1980		Manually	55/1+2	1.60	1.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ANNAPURNAMMA COM.SHANMUKAPPA	1981		Manually	58/2	1.60	1.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER DRAKSHAYINI	1982		Manually	58/3	1.60	1.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER JAGADISH	1983		Manually	58/1	1.55	1.55	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER REVANASIDDAPPA	1984		Manually	58/4	1.55	1.55	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER PANCHAPPA	1985		Manually	59/3	1.61	1.61	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER KUMAR	1986		Manually	59/1+2	3.22	3.22	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER KUMAR	1987		Manually	60/3	1.64	1.64	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER KUMAR	1988		Manually	60/7	1.32	1.32	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	ALLANAVAR ANNAPURNAVVA	1989		Manually	60/3	1.36	1.36	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER KUMAR	1990		Manually	60/6	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER KUMAR	1991		Manually	60/4	0.14	0.14	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HARALALLI MAHALINGAPPA	1992		Manually	60/1B	2.67	2.67	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HARALALLI PARATEVVA	1993		Manually	60/1A/1	0.67	0.67	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ALLALLI KUBERAPPA	1994		Manually	60/2A	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ALLALLI KUBERAPPA	1995		Manually	60/1A/3	0.69	0.69	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ALLALLI KUBERAPPA	1996		Manually	60/2B	0.14	0.14	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ARALALLI BASAPPA	1997		Manually	60/1A/2	0.67	0.67	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ARALALLI SHIVAPPA	1998		Manually	60/1A/4	67.00	67.00	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI NAGAPPA	1999		Manually	61/1/	1.29	1.29	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUBUSAD REVANASIDDAPPA	2000		Manually	61/2/	2.14	2.14	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	NAGARAJ S/O.BASAVARAJ	2001		Manually	61/3+4	2.20	2.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HARALALLI GIRIYAPPA	2002		Manually	62/2A	1.44	1.44	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2003		Manually	62/2B	1.43	1.43	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	TELAGI FAKKIRAPPA	2004		Manually	62/2B/6	1.43	1.43	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BASAPPA TELAGI	2005		Manually	62/2B/1B	1.43	1.43	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI BASAPPA	2006		Manually	62/2B/1A	0.72	0.72	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SIDDANAGOUD S/O.	2007		Manually	62/1B	2.85	2.85	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HALANAGOUD S/O.	2008		Manually	62/1A	2.86	2.86	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TIRAKANAGODAR URF	2009		Manually	60/4	2.80	2.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TIRAKANGOUD BASANAGOUD	2010		Manually	63/1/	2.79	2.79	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LINGANAGOUD ISHWARAGOUD	2011		Manually	63/2+3	5.92	5.92	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUDIGOUD CHANNAVEERGOUD	2012		Manually	64/2/	3.80	3.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2013		Manually	64/1/	3.57	3.57	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TIRAKANAGODAR URF	2014		Manually	64/4/	1.80	1.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TIRAKANAGODAR URF	2015		Manually	64/3/	0.88	0.88	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TIRAKANAGODAR URF	2016		Manually	64/4/	0.72	0.72	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	DHALEGOUDAR SHANAKARGOUD	2017		Manually	65/2/	1.60	1.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	DHALEGOUDAR SHANKRAPPA	2018		Manually	65/3/	0.81	0.81	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	DHALEGOUDAR SIDDANAGOUD	2019		Manually	65/2/	1.61	1.61	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LINGANAGOUDAR CHANAVVERGOUD	2020		Manually	65/1	6.38	6.38	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SHIVANANDAPPA S/O.BASAVANNEPPA	2021		Manually	65/4	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUMARSWAMI	2022		Manually	66/3	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SIDDAINGAYYA HIREMATH	2023		Manually	66/4	1.60	1.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SANTANAGOUD S/O.	2024		Manually	66/2	2.84	2.84	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH KUMARSWAMI	2025		Manually	66/1	1.21	1.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KAREGAR VIRUPAKSHAPPA	2026		Manually	67/8	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KAREGAR VIRUPAKSHAPPA	2027		Manually	67/3+4D	0.32	0.32	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KAREGAR SUBHASCHANDRA	2028		Manually	67/3+4D	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KAREGAR SUBHASCHANDRA	2029		Manually	67/3+4B	0.27	0.27	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR RUDRAPPA	2030		Manually	67/2+3+4A	1.57	1.57	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR SHIVAYOGEPPA	2031		Manually	67/7	1.66	1.66	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TAMBURI ADIVEPPA	2032		Manually	67/6A+6B/1	1.23	1.23	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TAMBURI YALLAPPA	2033		Manually	67/3	0.84	0.84	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	MARALINGANAGOUD S/O.	2034		Manually	67/1D	1.21	1.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HARALALLI PARATEVVA COM.	2035		Manually	67/1A	0.41	0.41	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HARALALLI BASAPPA	2036		Manually	67/1B	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HARALALLI SHIVAPPA	2037		Manually	67/1K	0.41	0.41	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI RAJAKUMAR	2038		Manually	68/4	1.28	1.28	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI BASAVANNEPPA	2039		Manually	68/3	1.40	1.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI KOTRESHAPPA	2040		Manually	68/8	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2041		Manually	68/10	0.95	0.95	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2042		Manually	68/7	0.51	0.51	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2043		Manually	68/1+2B	0.29	0.29	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2044		Manually	68/7+8	0.24	0.24	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI FAKKIRAPPA	2045		Manually	68/9	0.67	0.67	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI FAKKIRAPPA	2046		Manually	68/5	0.71	0.71	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI FAKKIRAPPA	2047		Manually	68/1B	0.47	0.47	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI BASAVARAJ	2048		Manually	68/6	0.23	0.23	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	TELAGI MANJAPPA	2049		Manually	68/1+2A	0.85	0.85	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	UMESH TELAGI	2050		Manually	69/11	0.43	0.43	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	JAGADISH TELAGI	2051		Manually	69/12	0.48	0.48	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI KUMARAPPA	2052		Manually	69/7	0.48	0.48	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI FAKKIRAPPA	2053		Manually	69/1	0.48	0.48	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	DHARMANNA S/O.SHIVABASAPPA	2054		Manually	69/1+2+3+4	0.48	0.48	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	RAVI S/O.BASAVANTAPPA	2055		Manually	69/8A	0.46	0.46	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HOLAL CHANDRAPPA	2056		Manually	69/9A	0.48	0.48	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HOLAL PRAKASH	2057		Manually	69/8B	0.46	0.46	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HOSAMANI CHANNAPPA	2058		Manually	69/1+2+3+4	0.30	0.30	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HOSAMANI NINGAPPA	2059		Manually	69/1+2+3+4	0.41	0.41	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HOSAMANI HALAPPA	2060		Manually	69/1+2+3+4	0.41	0.41	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HOSAMANI CHANNAPPA	2061		Manually	69/10	0.11	0.11	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI PANCHAPPA	2062		Manually	70/1	1.81	1.81	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI PANCHAPPA	2063		Manually	70/2	1.80	1.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	TELAGI PANCHAPPA	2064		Manually	70/1	1.80	1.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI SHIDDALINGESH	2065		Manually	70/3	1.80	1.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GUBIMUKKAL VISHWANATH	2066		Manually	71/	5.35	5.35	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI VIRUPAKSHAPPA	2067		Manually	72/3	0.99	0.99	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI SADASHIVAPPA	2068		Manually	72/1	1.46	1.46	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH FAKKIRAYYA	2069		Manually	72/2	1.60	1.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ASHOK S/O.VIRUPAKSHAPPA	2070		Manually	73/1	0.82	0.82	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	UMESH DHARMANNA TELAGI	2071		Manually	70/7	1.60	1.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KAVITA COM.UMESH TELAGI	2072		Manually	73/5	1.06	1.06	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	JAGADISH S/O.DHARMANNA	2073		Manually	73/2	1.06	1.06	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI PRAKASH	2074		Manually	73/3	1.32	1.32	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI RAJASHEKHAR	2075		Manually	73/4	1.31	1.31	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	NIRMALA COM.JAGADISH	2076		Manually	70/6	1.06	1.06	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SARANAPPA S/O,VIRUPAKSHAPPA	2077		Manually	73/8	0.82	0.82	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI RAJAKUMAR	2078		Manually	74/	0.16	0.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2079		Manually	78/3K	1.60	1.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI FAKKIRAPPA	2080		Manually	75/3A	1.60	1.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI BASAPPA BIN SHANMUKAPPA	2081		Manually	75/3D	1.61	1.61	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI BASAVANNEPPA	2082		Manually	75/1A	0.81	0.81	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI RUDRAPPA	2083		Manually	75/3A	2.31	2.31	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HULAPALLE CHANNABASAPPA	2084		Manually	78/2	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HULAPALLE CHANNABASAPPA	2085		Manually	75/1B	0.60	0.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	YALISHETTAR HONNAPPA	2086		Manually	76/9	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	YALISHETTAR HONNAPPA	2087		Manually	76/8	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	OLEKAR TALAVAR	2088		Manually	76/6A/1	0.54	0.54	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GURURAJ S/O.TIRAKAPPA	2089		Manually	76/4B	0.44	0.44	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TALAVAR MATTIGATTI	2090		Manually	78/3A	0.87	0.87	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TALAVAR DURUGAPPA	2091		Manually	76/5	0.58	0.58	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TALAVAR DURUGAPPA	2092		Manually	76/3A	0.23	0.23	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TALAVAR NINGAPPA	2093		Manually	71/1A	0.15	0.15	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	UBAGONER SHANKRAPPA	2094		Manually	76/2A	0.72	0.72	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	REKHA COM.SOMANNA	2095		Manually	76/4B	0.26	0.26	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ARALALLI KUBERAPA	2096		Manually	76/1A/2	0.22	0.22	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HARALALLI SHIVAPPA	2097		Manually	76/1A/1	0.22	0.22	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH IRAYYA'	2098		Manually	76/1A/4	0.52	0.52	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HALLIKAR BHARAMAPPA	2099		Manually	76/6B	0.42	0.42	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HALLIKAR BHARAMAPPA	2100		Manually	76/7	1.34	1.34	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HALLIKAR BHARAMAPPA	2101		Manually	71/	1.33	1.33	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR KUMAR	2102		Manually	78/1+2B	0.65	0.65	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR KUMAR	2103		Manually	78/1+2C	0.39	0.39	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI RAJAKUMAR	2104		Manually	78/1+2A	0.42	0.42	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI RAJAKUMAR	2105		Manually	78/3	0.47	0.47	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR URF MULIMANI	2106		Manually	79/2	0.12	0.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR URF MULIMANI	2107		Manually	79/3	0.12	0.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR URF MULIMANI	2108		Manually	79/5	0.36	0.36	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	GOLLAR URF MULIMANI	2109		Manually	79/1	0.97	0.97	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GOLLAR URF MULIMANI	2110		Manually	79/4	0.12	0.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	OLEKAR URF TALAVAR	2111		Manually	80/6B	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GURURAJ S/O.TIRAKAPPA	2112		Manually	80/1	0.25	0.25	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TALAVAR MALLESHPA	2113		Manually	80/4	0.31	0.31	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TALAVAR DURUGAPPA	2114		Manually	80/6A	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TALAVAR SHANTAVVA	2115		Manually	80/3	0.60	0.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BALABURGI SHANKRAPPA	2116		Manually	80/2	0.24	0.24	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	REKHA COM.SOMANNA	2117		Manually	80/5	0.35	0.35	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH IRAYYA'	2118		Manually	80/6K	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HALLIKERI BASAPPA	2119		Manually	81/3	1.52	1.52	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER SAILA	2120		Manually	82/1A	1.04	1.04	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER SURESH	2121		Manually	82/3+4	1.56	1.56	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER SURESH	2122		Manually	82/2	1.80	1.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER GURUBASAPPA	2123		Manually	82/1B	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	GANIGER GURUBASAPPA	2124		Manually	83/2	1.78	1.78	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MARAGABBIN MALLAPPA	2125		Manually	82/6	1.04	1.04	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MARAGABBIN MALLAPPA	2126		Manually	82/5	0.52	0.52	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KAVITA COM.VEERAYYA	2127		Manually	83/1B	0.60	0.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2128		Manually	83/3A+3B+4	2.17	2.17	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2129		Manually	84/13	1.21	1.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2130		Manually	84/8A/3	0.46	0.46	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MATHAD SOMAYYA	2131		Manually	83/1K/2	0.57	0.57	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MATHAD HALAYYA	2132		Manually	83/1K/1	0.58	0.58	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	RAVI S/O.BASAVANTAPPA	2133		Manually	23/1A	0.65	0.65	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNAPA BHOJAPPA	2134		Manually	84/2	0.93	0.93	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2135		Manually	84/7	0.24	0.24	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI DHARMANNA	2136		Manually	84/4+5	0.48	0.48	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELGI FAKKIRAPPA	2137		Manually	84/8A/3	0.46	0.46	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI BASAVARAJ	2138		Manually	84/6A	0.46	0.46	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	TELAGI RAJAKUMAR	2139		Manually	84/1	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI RUDRAPPA BIN CHANNAPPA	2140		Manually	84/12B	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI SUBHASAPPA	2141		Manually	84/6B	0.44	0.44	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI SUBHASAPPA	2142		Manually	84/8B	0.38	0.38	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MALLADAD DYAMAVVA	2143		Manually	84/10+11	0.64	0.64	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HOLAL CHANDRAPPA	2144		Manually	84/3	0.48	0.48	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HOLAL PRAKASH	2145		Manually	84/9	0.66	0.66	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	DHARMAGOUD BIN	2146		Manually	85/2	1.64	1.64	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SIDDANAGOUD S/O.	2147		Manually	85/1	1.65	1.65	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR SOMAPPA	2148		Manually	86/2+3+4D	1.22	1.22	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TIRAKANAGOUDAR URF	2149		Manually	86/1B	1.12	1.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PUTTANAGOUD S/O.YALLAPPA	2150		Manually	86/1A/2	0.64	0.64	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2151		Manually	86/1A/1	0.63	0.63	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	2152		Manually	86/2+3+4A	0.36	0.36	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	2153		Manually	86/2+3+4A	0.33	0.33	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	2154		Manually	86/5	0.35	0.35	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	2155		Manually	86/6	0.35	0.35	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	2156		Manually	86/7	0.25	0.25	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SHIVANAGOUDAR URF GOUD	2157		Manually	86/2+3+4A	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SHIVANAGOUD SIDDANAGOUD	2158		Manually	86/2+3+4A	2.31	2.31	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HALANAGOUD S/O.	2159		Manually	86/3+4A+4	1.82	1.82	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2160		Manually	87/3	1.40	1.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2161		Manually	87/6	0.56	0.56	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2162		Manually	88/1+2+3	2.77	2.77	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR PUTTAPPA	2163		Manually	87/1	1.40	1.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR PUTTAPPA	2164		Manually	87/5	0.52	0.52	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH VEERAYYA	2165		Manually	87/4	1.75	1.75	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH SANTAVEERAYYA	2166		Manually	87/2	1.63	1.63	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR CHNNAPPA	2167		Manually	88/1+2+3	1.09	1.09	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR CHANNAPPA	2168		Manually	89/1+2+3	1.63	1.63	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2169		Manually	88/1+2+3	0.70	0.70	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2170		Manually	89/3	0.39	0.39	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2171		Manually	89/7	1.16	1.16	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2172		Manually	89/4B	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR SOMAPPA	2173		Manually	89/7	1.71	1.71	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2174		Manually	89/4A	0.55	0.55	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	YATNALLI KOTRAPPA	2175		Manually	89/7	0.39	0.39	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LINGANAGOUD SOMANAGOUD	2176		Manually	89/7	1.09	1.09	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI KUMARAPPA	2177		Manually	90/	1.45	1.45	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI PANCHAPPA	2178		Manually	90/	1.50	1.50	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI PANCHAPPA BIN BOJAPPA	2179		Manually	90/	1.45	1.45	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI SHIVANANDAPPA	2180		Manually	90/	1.45	1.45	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2181		Manually	92/	0.50	0.50	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2182		Manually	95/2	0.36	0.36	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BISTANAGOUD NINGANAGOUD	2183		Manually	93/7	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	MULIMANI CHANDRASHEKHARAPPA	2184		Manually	93/1A	0.19	0.19	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MULIMANI CHANDRASHEKHARAPPA	2185		Manually	93/4	0.90	0.90	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TIRAKANAGOUD URF	2186		Manually	90/9	1.28	1.28	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL BASANAGOUD	2187		Manually	93/10C	0.56	0.56	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL BASANAGOUD	2188		Manually	93/10B	0.57	0.57	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL BASANAGOUD	2189		Manually	93/10A	0.56	0.56	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL BASANAGOUD	2190		Manually	93/1C	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL SOMANAGOUD	2191		Manually	93/1B	0.17	0.17	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BISTANAGOUDAR BASAMMA	2192		Manually	93/8	0.18	0.18	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BISTANAGOUDAR RUDRAGOUD	2193		Manually	93/6	0.32	0.32	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LINGANAGOUD BHARMAGOUD	2194		Manually	93/5	0.28	0.28	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	2195		Manually	93/2	0.12	0.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER KUMAR	2196		Manually	95/10	0.57	0.57	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER KUMAR	2197		Manually	95/5	1.04	1.04	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER KUMAR	2198		Manually	95/9	0.85	0.85	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	GANIGER KUMAR	2199		Manually	95/3	0.65	0.65	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER KUMAR	2200		Manually	95/7+8	0.86	0.86	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER KUMAR	2201		Manually	95/6	0.76	0.76	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER KUMAR	2202		Manually	95/4	0.88	0.88	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2203		Manually	95/4	0.85	0.85	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2204		Manually	96/6	0.77	0.77	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2205		Manually	96/2	1.99	1.99	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2206		Manually	96/3+4A	1.84	1.84	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2207		Manually	96/1	1.91	1.91	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2208		Manually	96/5	0.59	0.59	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUDIGOUDAR MUDIGOUD	2209		Manually	96/3+4B	0.72	0.72	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	AGASAR URF MADIWALAR	2210		Manually	97/	0.68	0.68	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL BASANAGOUD	2211		Manually	98/1	0.25	0.25	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL BASANAGOUD	2212		Manually	98/3	0.19	0.19	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL BASANAGOUD	2213		Manually	98/1B	0.81	0.81	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	JYOTI URF BYADAGI PANCHAPPA	2214		Manually	99/3	0.76	0.76	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERAGOUD	2215		Manually	99/2	2.13	2.13	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERAGOUD	2216		Manually	100/4	1.57	1.57	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER KUMAR	2217		Manually	100/3	2.50	2.50	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER SIDDAPPA	2218		Manually	100/1+2 B	0.28	0.28	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	CHANNABASANAGOUDAR	2219		Manually	100/1+2 A	1.72	1.72	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2220		Manually	101/	0.46	0.46	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2221		Manually	102/1+3	0.52	0.52	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LINGANAGOUD SOMANAGOUD	2222		Manually	102/3	0.12	0.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LINGANAGOUD SHANMUKANAGOUD	2223		Manually	102/3	0.11	0.11	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LINGANAGOUD SHANMUKANAGOUD	2224		Manually	102/4	0.13	0.13	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BISTANAGOUD SOMANAGOUD	2225		Manually	103/3	0.24	0.24	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BASANAGOUD	2226		Manually	103/6	0.36	0.36	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI NAGAPPA	2227		Manually	103/26/1	0.71	0.71	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI NINGAPPA	2228		Manually	103/76/4	0.10	0.10	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	KUPPELUR CHANNAPPA	2229		Manually	103/76	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR PUTTAPPA	2230		Manually	103/7B	0.60	0.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	GANIGER SHAILA	2231		Manually	103/7A3	0.12	0.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TIRAKANAGOUD URF	2232		Manually	103/4	0.21	0.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TIRAKANAGOUD URF	2233		Manually	103/5	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TIRAKANAGOUD URF	2234		Manually	104/2	0.12	0.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TELAGI FAKKIRAPPA	2235		Manually	103/7A/3	0.10	0.10	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	NINGANAGOUD S/O.	2236		Manually	103/8	0.31	0.31	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BISTANAGOUD MANJANAGOUD	2237		Manually	103/10	0.43	0.43	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BISTANAGOUDAR KAMALAVVA	2238		Manually	103/10	0.21	0.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BISTANAGOUDAR KOTRAGOUD	2239		Manually	103/10	0.21	0.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BISTANAGOUD NINGANAGOUD	2240		Manually	103/10	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BISTANAGOUDAR PARAMAGOUD	2241		Manually	103/10	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LINGANAGOUDAR NINGANAGOUD	2242		Manually	103/9B	0.13	0.13	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LINGANAGOUD BASANAGOUD	2243		Manually	103/9A	0.13	0.13	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	LINGANAGOUD SOMANAGOUD	2244		Manually	103/9K	0.13	0.13	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LINGANAGOUD SOMANAGOUD	2245		Manually	103/1	0.10	0.10	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LINGANAGOUD ISHWARAGOUD	2246		Manually	103/2	0.11	0.11	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LINGANAGOUD ISHWARAGOUD	2247		Manually	107/1	0.36	0.36	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TIRAKANAGOUD URF	2248		Manually	104/1	0.10	0.10	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TIRAKANAGOUD URF	2249		Manually	107/2	0.90	0.90	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	JYOTI RUDRAPPA	2250		Manually	108/1	0.20	0.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LANKEPPANAVAR MALLAPPA BIN	2251		Manually	2/	1.27	1.27	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KRISHNAPPA PAVAR	2252		Manually	3/17/	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TUKKAMMANAVAR KOTEPPA	2253		Manually	3/3/	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PAVAR BASAVANTAPPA	2254		Manually	3/12/	0.12	0.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PAVAR BABURAO	2255		Manually	3/8/	0.73	0.73	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PAVAR BABURAO	2256		Manually	3/6/	0.61	0.61	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	RAMANAGOUD IRANAGOUD	2257		Manually	3/1B	1.71	1.71	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SINDHE BASAVARAJ	2258		Manually	3/11B	0.69	0.69	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	SINDHE LOKAPPA	2259		Manually	3/11A	0.69	0.69	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SINDHE HEMANNA	2260		Manually	3/4K	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SALIMATH KUMARSWAMI	2261		Manually	3/10/	1.54	1.54	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SOMAPPA BHIMAPPA	2262		Manually	3/2+3+4+5	1.57	1.57	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HARIJAN HANUMAVVA	2263		Manually	3/7B	0.66	0.66	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HARIJAN HANUMAVVA	2264		Manually	3/7A	0.60	0.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BARKI KAMALAVVA	2265		Manually	10/2/	1.60	1.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BARAMANAYAKAR PREMAKKA	2266		Manually	10/1B	0.58	0.58	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BARAMANAYAKAR YAMUNAKKA	2267		Manually	10/1A	1.00	1.00	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BHARAMANAYAKAR HANUMANTHAPPA	2268		Manually	10/3/	0.57	0.57	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MATAD URF HIREMATH	2269		Manually	11/1A	1.38	1.38	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MATHAD URF HIREMATH	2270		Manually	11/16X-2	1.37	1.37	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	VIRAKTIMATH HIREMATH	2271		Manually	11/16X-1	1.37	1.37	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	VIRAKTIMATH PANCHAYYA	2272		Manually	11/2/	0.95	0.95	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	VEERAYYA HIREMATH	2273		Manually	11/1A	1.37	1.37	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	SALIMATH SHASHIKALA	2274		Manually	11/1B	1.23	1.23	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KADAVAR MAHADEVAPPA	2275		Manually	12/1/	2.00	2.00	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HIREMATH SHAILAJA	2276		Manually	12/2/	1.43	1.43	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MAHADEVAPPA S/O.NINGAPPA	2277		Manually	13/1+2	3.72	3.72	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	VEERANARAYANAMMA COM.	2278		Manually	14/3	2.42	2.42	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	VEERANARAYANAMMA COM.	2279		Manually	14/1+2	1.74	1.74	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KALAKOTI DAYANAND	2280		Manually	13/1+2+3+4	4.30	4.30	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ANIL MALALI	2281		Manually	13/1/	2.13	2.13	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BADNI RAMESH BIN ASHOK	2282		Manually	17/	2.21	2.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	YATNALLI CHANNABASAPPA	2283		Manually	17/	2.21	2.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KADAVAR MAHADEVPPA	2284		Manually	18/2/	1.25	1.25	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	LINGANAGOUD ISHWARAGOUD	2285		Manually	18/1/	1.99	1.99	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	VEERABHADRAYYA SALIMATH	2286		Manually	18/3/	1.75	1.75	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	VEERAYYA SALIMATH	2287		Manually	18/3/	1.80	1.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR SHIVAPPA	2288		Manually	19/1/	1.64	1.64	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	PARVATI KUPPELUR	2289		Manually	19/4/	1.64	1.64	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	BASAPPA URF BASAVARAJ	2290		Manually	19/2/	1.21	1.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MALLAPPA S/O.RUDRAPPA	2291		Manually	19/3/	1.64	1.64	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	RAMAPPA KUPPELUR	2292		Manually	19/2/	0.43	0.43	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KALAKOTI CHANNAPPA	2293		Manually	20/1/	0.21	0.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KALAKOTI CHANNABASAPPA	2294		Manually	20/3/	0.33	0.33	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KALAKOTI KIRANAKUMARI	2295		Manually	20/2/	1.00	1.00	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KALAKOTI KIRANAKUMARI	2296		Manually	21/2/	0.29	0.29	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2297		Manually	23/1/	3.28	3.28	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PAVAR HAUNSBHAVI	2298		Manually	23/2A+2B	2.21	2.21	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SALIMATH PREMAVVA	2299		Manually	23/2D	0.93	0.93	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2300		Manually	24/1/	2.77	2.77	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	RENUKA COM.MANJUNATH	2301		Manually	24/2A+B	2.96	2.96	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ANNAPPA KUPPELUR	2302		Manually	29/1/	0.60	0.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	RAMANNA KUPPELUR	2303		Manually	29/1/	0.74	0.74	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	SOMASHEKARAPPA S/O.	2304		Manually	29/2/	1.33	1.33	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	VIRUPAKSHAPPA S/O.SOMAPPA	2305		Manually	30/	1.41	1.41	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SHIVAPPA S/O.SOMAPPA	2306		Manually	30/	1.40	1.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI CHANNAPPA	2307		Manually	30/2	1.64	1.64	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	ULLAGADDI SOMANNA	2308		Manually	33/1	1.64	1.64	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	HOLEYANNANAVAR HUVAPPA	2309		Manually	34/1	1.23	1.23	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	RUDRAPPA S/O.BASAVARAJ	2310		Manually	34/2	1.83	1.83	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MANJUNATH S/O.BASAPPA	2311		Manually	37/	3.30	3.30	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	VALIKAR YALLAVVA COM.	2312		Manually	38/1	1.03	1.03	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	VALIKAR HONNAPPA	2313		Manually	38/2	2.00	2.00	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	NARASUJI NAGAPPA	2314		Manually	3/8/	0.60	0.60	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	NARASUJI NAGAPPA	2315		Manually	3/10/	0.69	0.69	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	NAGAPPA SANADI	2316		Manually	3/16/	0.15	0.15	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PRADDEP S/O.ASHOK	2317		Manually	3/14/	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PUJAR BASAPPA	2318		Manually	3/6/	0.53	0.53	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	PUJAR PARAMESHAPPA	2319		Manually	3/4/	0.75	0.75	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	N.N.PAVANAKUMAR	2320		Manually	34/	0.63	0.63	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	N.N.PAVANAKUMAR	2321		Manually	34/	0.40	0.40	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	N.N.PAVANAKUMAR	2322		Manually	34/	0.46	0.46	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SAPPANNANAVAR PARVATEVVA	2323		Manually	34/	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SUKALI NINGANAGOUD	2324		Manually	34/1	2.38	2.38	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	CHANDRAPPA TAMMANNANAVAR	2325		Manually	33/1	2.57	2.57	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TAMMANNANAVAR RAJSHEKHAR	2326		Manually	33/2A	1.31	1.31	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	TAMMANNANAVAR RAJSHEKHAR	2327		Manually	33/2B	1.14	1.14	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KATTEPPANAVAR MRYUTHYUNJAYA	2328		Manually	36/2B/1	1.17	1.17	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PARASAPPA CHANDRAPPA	2329		Manually	36/2B/2	1.17	1.17	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MARAGABBIN BASAPPA	2330		Manually	36/2B/8	1.17	1.17	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MARAGABBIN BASAPPA	2331		Manually	36/	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	MARAGABBIN BASAPPA	2332		Manually	36/2B/B	1.17	1.17	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	SAMPANNANAVAR URF	2333		Manually	36/1	1.68	1.68	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	SAMPANNANAVAR URF	2334		Manually	36/1	1.20	1.20	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL SHANKARGOUD	2335		Manually	125/1	3.13	3.13	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL HANUMANTHAGOUD	2336		Manually	123/2A	1.44	1.44	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL SHRIPADGOUD	2337		Manually	125/2B	1.45	1.45	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL VVENKNAGOUD	2338		Manually	26/1	1.67	1.67	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL KRISHNAGOUD	2339		Manually	26/2	1.43	1.43	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL SHANKARGOUD	2340		Manually	26/3	1.33	1.33	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL NARAYANGOUD	2341		Manually	26/4	1.42	1.42	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	DODDAGOUDAR VENKANAGOUD	2342		Manually	127/1	1.76	1.76	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	DODDAGOUDAR ANJUNATH	2343		Manually	127/2A	0.84	0.84	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL PADMAVATI COM.SHARATGOUD	2344		Manually	127/2B	0.95	0.95	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	REDDER LEELAVATI	2345		Manually	128/1A	1.25	1.25	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	DEEPALI COM.HARISH HUNASIKATTI	2346		Manually	128/1B	1.34	1.34	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL BASANAGOUD	2347		Manually	128/2A	0.86	0.86	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	PATIL KRISHNAGOUD	2348		Manually	128/2B	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land

4D4A5N2d-Kodabala	PATIL NARAYANGOUD	2349		Manually	128/3	0.95	0.95	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KADIGE GOVINDAGOUD	2350		Manually	121/1	0.12	0.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
4D4A5N2d-Kodabala	KADIGE RANGANAGOUD	2351		Manually	121/2	0.12	0.12	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	2287.5	Nil	Cultivable	Private Land
	TOTAL													1198650			

4. Net Planning and Project activities

[Chapter - IV] 4.5 B. Details of Vegetative Cover Activities

Plantation Type : Fodder development

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manual/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants (units-1 Gunta)	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
4D4A5N2d-Kodabala	TELAGI BASAVANTAPPA	1831		Manually	2/4B	0.72	0.72	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI BASAVANTAPPA	1832		Manually	3/4B	0.69	0.69	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI RUDRAPPA	1833		Manually	2/4A	0.80	0.80	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4D4A5N2d-Kodabala	TELAGI SHIVAYOGEPPA	1834		Manually	2/4K	0.72	0.72	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI SHIVAYOGEPPA	1835		Manually	2/3K	0.75	0.75	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI SHIVAYOGEPPA	1836		Manually	3/4K	0.70	0.70	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI EKANTPPA	1837		Manually	2/3/	0.75	0.75	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI HEMAPPA	1838		Manually	2/3A	0.75	0.75	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI RUDRAPPA	1843		Manually	3/4A	0.77	0.77	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI EKANTPPA	1844		Manually	3/3B	0.32	0.32	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI SHIVAYOGEPPA	1845		Manually	3/3K	0.32	0.32	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI HEMAPPA	1846		Manually	3/3D	0.32	0.32	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	1847		Manually	4/2/	0.22	0.22	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	SHIVANAGOUD URF GOUDAR	1848		Manually	4/2/	0.22	0.22	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KATENAHALLI DYAMAPPA	1849		Manually	5/	0.67	0.67	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KATENAHALLI NAGAPPA	1850		Manually	5/	0.66	0.66	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KATENAHALLI RATNAVVA	1851		Manually	5/	0.67	0.67	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI MRYUTYUNJAYA	1829		Manually	2/1/	2.12	2.12	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI MRYUTYUNJAYA	1830		Manually	3/1/	2.10	2.10	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI CHANNAPPA	1839		Manually	2/2/	2.23	2.23	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI CHANNAPPA	1840		Manually	3/2B	2.16	2.16	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI CHANNAPPA	1841		Manually	3/2A	2.16	2.16	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4D4A5N2d-Kodabala	SHIVASIMPIGER MANJAPPA	1861		Manually	6/2/	20.00	20.00	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	MUTTAYYANAVAR SHEKHARAYYA	1884		Manually	11/2A	1.60	1.60	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	HIREMATH CHANNAVEERAYYA	1897		Manually	11/8K	1.42	1.42	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	MATHAD URF HIREMATH	1920		Manually	13/4/	1.42	1.42	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	ULLAGADDI KOTEPPA	1930		Manually	27/1+ 2A	1.93	1.93	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	YATNALLI NAGAPPA	1935		Manually	28/5A	1.49	1.49	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	GOLLAR BHIMESHAPPA	1955		Manually	31/1A	1.37	1.37	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	PATIL BASANAGOUD	1971		Manually	53/2/	1.37	1.37	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	PATIL BASANAGOUD	1972		Manually	53/1/	1.60	1.60	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	IREMATH IRAYYA	1977		Manually	54/K	1.53	1.53	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	DHALEGOUD SIDDANAGOUD	1980		Manually	55/1+ 2	1.60	1.60	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	ANNAPURNAMMA COM.SHANMUKAPPA	1981		Manually	58/2	1.60	1.60	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	GANIGER DRAKSHAYINI	1982		Manually	58/3	1.60	1.60	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	GANIGER JAGADISH	1983		Manually	58/1	1.55	1.55	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	GANIGER REVANASIDDAPPA	1984		Manually	58/4	1.55	1.55	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	GANIGER PANCHAPPA	1985		Manually	59/3	1.61	1.61	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	GANIGER KUMAR	1986		Manually	59/1+ 2	3.22	3.22	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	GANIGER KUMAR	1987		Manually	60/3	1.64	1.64	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	GANIGER KUMAR	1988		Manually	60/7	1.32	1.32	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4D4A5N2d-Kodabala	ALLANAVAR ANNAPURNAVVA	1989		Manually	60/3	1.36	1.36	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	HARALALLI MAHALINGAPPA	1992		Manually	60/1B	2.67	2.67	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	ARALALLI SHIVAPPA	1998		Manually	60/1A/4	67.00	67.00	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KUBUSAD REVANASIDDAPPA	2000		Manually	61/2/	2.14	2.14	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	NAGARAJ S/O.BASAVARAJ	2001		Manually	61/3+4	2.20	2.20	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	HARALALLI GIRIYAPPA	2002		Manually	62/2A	1.44	1.44	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2003		Manually	62/2B	1.43	1.43	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI FAKKIRAPPA	2004		Manually	62/2B/6	1.43	1.43	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	BASAPPA TELAGI	2005		Manually	62/2B/1B	1.43	1.43	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	SIDDANAGOUD S/O.	2007		Manually	62/1B	2.85	2.85	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	HALANAGOUD S/O.	2008		Manually	62/1A	2.86	2.86	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TIRAKANAGOUDAR URF	2009		Manually	60/4	2.80	2.80	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TIRAKANGOUD BASANAGOUD	2010		Manually	63/1/	2.79	2.79	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	LINGANAGOUD ISHWARAGOUD	2011		Manually	63/2+3	5.92	5.92	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	MUDIGOUD CHANNAVEERGOUD	2012		Manually	64/2/	3.80	3.80	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2013		Manually	64/1/	3.57	3.57	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TIRAKANAGOUDAR URF	2014		Manually	64/4/	1.80	1.80	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	DHALEGOUDAR SHANAKARGOUD	2017		Manually	65/2/	1.60	1.60	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	DHALEGOUDAR SIDDANAGOUD	2019		Manually	65/2/	1.61	1.61	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4D4A5N2d-Kodabala	LINGANAGOUDAR CHANAVVERGOUD	2020		Manually	65/1	6.38	6.38	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	SIDDAINGAYYA HIREMATH	2023		Manually	66/4	1.60	1.60	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	SANTANAGOUD S/O.	2024		Manually	66/2	2.84	2.84	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KUPPELUR RUDRAPPA	2030		Manually	67/2+3+4A	1.57	1.57	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KUPPELUR SHIVAYOGEPPA	2031		Manually	67/7	1.66	1.66	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI BASAVANNEPPA	2039		Manually	68/3	1.40	1.40	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI PANCHAPPA	2062		Manually	70/1	1.81	1.81	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI PANCHAPPA	2063		Manually	70/2	1.80	1.80	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI PANCHAPPA	2064		Manually	70/1	1.80	1.80	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI SHIDDALINGESH	2065		Manually	70/3	1.80	1.80	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	GUBIMUKKAL VISHWANATH	2066		Manually	71/	5.35	5.35	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI SADASHIVAPPA	2068		Manually	72/1	1.46	1.46	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	HIREMATH FAKKIRAYYA	2069		Manually	72/2	1.60	1.60	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	UMESH DHARMANNA TELAGI	2071		Manually	70/7	1.60	1.60	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI PRAKASH	2074		Manually	73/3	1.32	1.32	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI RAJASHEKHAR	2075		Manually	73/4	1.31	1.31	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2079		Manually	78/3K	1.60	1.60	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI FAKKIRAPPA	2080		Manually	75/3A	1.60	1.60	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI BASAPPA BIN SHANMUKAPPA	2081		Manually	75/3D	1.61	1.61	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4D4A5N2d-Kodabala	TELAGI RUDRAPPA	2083		Manually	75/3A	2.31	2.31	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	HALLIKAR BHARAMAPPA	2100		Manually	76/7	1.34	1.34	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	HALLIKAR BHARAMAPPA	2101		Manually	71/	1.33	1.33	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	HALLIKERI BASAPPA	2119		Manually	81/3	1.52	1.52	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	GANIGER SURESH	2121		Manually	82/3+4	1.56	1.56	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	GANIGER SURESH	2122		Manually	82/2	1.80	1.80	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	GANIGER GURUBASAPPA	2124		Manually	83/2	1.78	1.78	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2128		Manually	83/3A+3B+4	2.17	2.17	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	DHARMAGOUD BIN	2146		Manually	85/2	1.64	1.64	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	SIDDANAGOUD S/O.	2147		Manually	85/1	1.65	1.65	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	SHIVANAGOUD SIDDANAGOUD	2158		Manually	86/2+3+4A	2.31	2.31	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	HALANAGOUD S/O.	2159		Manually	86/3+4A+4	1.82	1.82	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2160		Manually	87/3	1.40	1.40	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI CHANNABASAPPA	2162		Manually	88/1+2+3	2.77	2.77	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KUPPELUR PUTTAPPA	2163		Manually	87/1	1.40	1.40	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	HIREMATH VEERAYYA	2165		Manually	87/4	1.75	1.75	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	HIREMATH SANTAVEERAYYA	2166		Manually	87/2	1.63	1.63	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KUPPELUR CHANNAPPA	2168		Manually	89/1+2+3	1.63	1.63	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KUPPELUR SOMAPPA	2173		Manually	89/7	1.71	1.71	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4D4A5N2d-Kodabala	TELAGI KUMARAPPA	2177		Manually	90/	1.45	1.45	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI PANCHAPPA	2178		Manually	90/	1.50	1.50	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI PANCHAPPA BIN BOJAPPA	2179		Manually	90/	1.45	1.45	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TELAGI SHIVANANDAPPA	2180		Manually	90/	1.45	1.45	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2205		Manually	96/2	1.99	1.99	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2206		Manually	96/3+4A	1.84	1.84	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2207		Manually	96/1	1.91	1.91	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERAGAUD	2215		Manually	99/2	2.13	2.13	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	MUDIGOUDAR CHANNAVEERGOUD	2216		Manually	100/4	1.57	1.57	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	GANIGER KUMAR	2217		Manually	100/3	2.50	2.50	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	CHANNABASANAGAUD AR	2219		Manually	100/1+2A	1.72	1.72	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	RAMANAGAUD IRANAGAUD	2257		Manually	3/1B	1.71	1.71	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	SALIMATH KUMARSWAMI	2261		Manually	3/10/	1.54	1.54	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	SOMAPPA BHIMAPPA	2262		Manually	3/2+3+4+5	1.57	1.57	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	BARKI KAMALAVVA	2265		Manually	10/2/	1.60	1.60	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	MATAD URF HIREMATH	2269		Manually	11/1A	1.38	1.38	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	MATHAD URF HIREMATH	2270		Manually	11/16 X-2	1.37	1.37	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	VIRAKTIMATH HIREMATH	2271		Manually	11/16 X-1	1.37	1.37	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	VEERAYYA HIREMATH	2273		Manually	11/1A	1.37	1.37	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4D4A5N2d-Kodabala	KADAVER MAHADEVAPPA	2275		Manually	12/1/	2.00	2.00	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	HIREMATH SHAILAJA	2276		Manually	12/2/	1.43	1.43	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	MAHADEVAPPA S/O.NINGAPPA	2277		Manually	13/1+2	3.72	3.72	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	VEERANARAYANAMMA COM.	2278		Manually	14/3	2.42	2.42	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	VEERANARAYANAMMA COM.	2279		Manually	14/1+2	1.74	1.74	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KALAKOTI DAYANAND	2280		Manually	13/1+2+3+4	4.30	4.30	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	ANIL MALALI	2281		Manually	13/1/	2.13	2.13	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	BADNI RAMESH BIN ASHOK	2282		Manually	17/	2.21	2.21	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	YATNALLI CHANNABASAPPA	2283		Manually	17/	2.21	2.21	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	LINGANAGOUD ISHWARAGOUD	2285		Manually	18/1/	1.99	1.99	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	VEERABHADRAYYA SALIMATH	2286		Manually	18/3/	1.75	1.75	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	VEERAYYA SALIMATH	2287		Manually	18/3/	1.80	1.80	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KUPPELUR SHIVAPPA	2288		Manually	19/1/	1.64	1.64	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	PARVATI KUPPELUR	2289		Manually	19/4/	1.64	1.64	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	MALLAPPA S/O.RUDRAPPA	2291		Manually	19/3/	1.64	1.64	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2297		Manually	23/1/	3.28	3.28	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	PAVAR HAUNSBHAVI	2298		Manually	23/2A+2B	2.21	2.21	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	KUPPELUR VIRUPAKSHAPPA	2300		Manually	24/1/	2.77	2.77	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	RENUKA COM.MANJUNATH	2301		Manually	24/2A+B	2.96	2.96	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4D4A5N2d-Kodabala	SOMASHEKARAPPA S/O.	2304		Manually	29/2/	1.33	1.33	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	VIRUPAKSHAPPA S/O.SOMAPPA	2305		Manually	30/	1.41	1.41	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	SHIVAPPA S/O.SOMAPPA	2306		Manually	30/	1.40	1.40	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	ULLAGADDI CHANNAPPA	2307		Manually	30/2	1.64	1.64	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	ULLAGADDI SOMANNA	2308		Manually	33/1	1.64	1.64	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	RUDRAPPA S/O.BASAVARAJ	2310		Manually	34/2	1.83	1.83	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	MANJUNATH S/O.BASAPPA	2311		Manually	37/	3.30	3.30	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	VALIKAR HONNAPPA	2313		Manually	38/2	2.00	2.00	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	SUKALI NINGANAGOUD	2324		Manually	34/1	2.38	2.38	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	CHANDRAPPA TAMMANNANAVAR	2325		Manually	33/1	2.57	2.57	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	TAMMANNANAVAR RAJSHEKHAR	2326		Manually	33/2A	1.31	1.31	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	SAMPANNANAVAR URF	2333		Manually	36/1	1.68	1.68	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	PATIL SHANKARGOUD	2335		Manually	125/1	3.13	3.13	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	PATIL HANUMANTHAGOUD	2336		Manually	123/2 A	1.44	1.44	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	PATIL SHRIPADGOUD	2337		Manually	125/2 B	1.45	1.45	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	PATIL VVENKNAGOUD	2338		Manually	26/1	1.67	1.67	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	PATIL KRISHNAGOUD	2339		Manually	26/2	1.43	1.43	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	PATIL SHANKARGOUD	2340		Manually	26/3	1.33	1.33	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	PATIL NARAYANGOUD	2341		Manually	26/4	1.42	1.42	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4D4A5N2d-Kodabala	DODDAGOUDAR VENKANAGOUD	2342		Manually	127/1	1.76	1.76	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4D4A5N2d-Kodabala	DEEPALI COM.HARISH HUNASIKATTI	2346		Manually	128/1 B	1.34	1.34	Fodder Crop	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
	TOTAL													314000			

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

I. NGO Capacity Building

Sl. No.	Training	Unit	No. of Units/project	No. of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	Team leader	No.	1	6	1050	6300	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	3	1050	3150	Training at WCDC
	Watershed Assistants	No.	5	10	1050	52500	Training at Watershed Training center
2	Refresher Training						
	Team leader	No.	1	3	1050	3150	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	1	1050	1050	Training at WCDC
	Watershed Assistants	No.	5	5	1050	26250	Training at Watershed Training center
3	Exposure visit						
	Team leader	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	IGA co-ordinator	No.	1	3	1500	4500	Visit to already treated model projects within the districts

	DEO	No .	1	3	1500	4500	Visit to already treated model projects within the districts
	Watershed Assistants	No .	5	3	1500	22500	Visit to already treated model projects within the districts
4	Other staff (Out source)						
	Skill Development Officer	No .	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	Gopalaka / Gomitra	No .	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
5	FPO Staff						
	Chief Executive Officers	No .	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No .	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	Board of Directors	No .	10	2	1050	21000	Trainings preferable at Training institutes / KVKs

II. DEPARTMENT STAFF AND OFFICERS

Sl. No.	Training	Unit	No. of Units/project	No. of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	ADA	No .	1	5	1500	7500	Training at State level Training center
	AO	No .	1	5	1500	7500	Training at State level Training center
	AAO	No .	1	5	1500	7500	Training at State level Training center
	HA / AHO	No .	2	5	1500	15000	Training at State level Training center
	RFO / D-RFO	No .	2	5	1500	15000	Training at State level Training center
2	Exposure visit (Within state)						

	ADA	No .	1	3	2000	6000	Visit to already treated model projects within the State
	AO	No .	1	3	2000	6000	Visit to already treated model projects within the State
	AAO	No .	1	3	2000	6000	Visit to already treated model projects within the State
	HA / AHO	No .	2	3	2000	12000	Visit to already treated model projects within the State
	RFO / D-RFO	No .	2	3	2000	12000	Visit to already treated model projects within the State
3	Induction training						
	JDA	No .	1	2	2000	4000	Training at State level Training center
	DDA	No .	1	2	2000	4000	Training at State level Training center
	ACF	No .	1	2	2000	4000	Training at State level Training center
	SADH	No .	1	2	2000	4000	Training at State level Training center
4	Exposure visit (Out of state)						
	JDA	No .	1	2	5000	10000	Model Watershed Projects
	DDA	No .	1	2	5000	10000	Model Watershed Projects
	ACF	No .	1	2	5000	10000	Model Watershed Projects
	SADH	No .	1	2	5000	10000	Model Watershed Projects
5	Training of Trainers						
	Net planning and DPR workshop	No .	1	3	2000	6000	Training at State level Training center
	IT training on GIS and A to Z Software	No .	5	2	2000	20000	Training at State level Training center

	Quality control and OK cards	No .	4	5	2000	40000	Training at State level Training center
	Training on Animal Health Camps	No .	8	1	2000	16000	Training at State level Training center
	livestock management	No .	5	5	2000	50000	Training at State level Training center
	Forestry Module	No .	2	5	2000	20000	Training at State level Training center
	Nursery production	No .	2	5	2000	20000	Training at State level Training center
	Horticulture Module	No .	2	5	2000	20000	Training at State level Training center
	Accounts and Book keeping	No .	1	3	2000	6000	Training at State level Training center
	Fisheries	No .	1	3	2000	6000	Training at State level Training center
	Livelihood component and Skill Development	No .	5	10	2000	100000	Training at State level Training center
	Monitoring and eveluation	No .	2	5	2000	20000	Training at State level Training center
6	Workshop and Seminars						
	District level workshops	No .	1 per Year	2	Lumpsum	50000	District Level
	District level implementation committee meeting	No .	2 per Year	1	Lumpsum	20000	District Level
	Seminar on Watershed Development	No .	2 times in a Project period	5	Lumpsum	25000	At Agriculture Universities/ KVK
7	Contact Scientist at Project level						
	Agriculture Scientist visit to project areas	No .	1	1	1000	10000	Two times per year
	Other line department specialists visit to project areas	No .	1	1	1000	10000	Two times per year

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

III. PROJECT LEVEL (AWARENESS BUILDING AND CBOs TRAINING)

Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 50 SHGs per project & each SHG consists of 15 members per group then the total cost will be) for calculation part
1	SHGs						
	SHG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	SHG Grading (If old SHG to be taken in the Project)	Groups	5 per MWS	1	2500	12500	125000
	S-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	S-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	S-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
	EAP (Entrepreneurship Awareness Program)	Groups	5 per MWS	1	300/person	22500	225000
	EDP (Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
	SEDP (Special Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	

Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 50 UGs per project & each UG consists of 15 members per group then the total cost will be) for calculation part
2	Users Group						
	UG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	U-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	U-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	U-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 4 ECs per project & each EC consists of 11 members per EC then the total cost will be) for calculation part
3	Excecutive Committee						
	EC Formation and Community mobilisation	Groups	1 per GP	1	3000	3000	12000
	E-1 Training (Project awareness)	Groups	1 per GP	1	300/person	3300	13200
	E-2 Training (Accounts and Organisation)	Groups	1 per GP	1	300/person	3300	13200
	E-3 Training (Leadership and IG Activities)	Groups	1 per GP	1	300/person	3300	13200
	Exposure visit within State	Groups	1 per GP	3	500/person	16500	66000

UNIT COST FOR INFORMATION, COMMUNICATION AND TECHNOLOGY UNDER NEW GENERATION WATERSHED PROGRAMS

IV. Awareness programs (ICT)

Sl. No.	Particulars	Unit	No. of Units/project	No.of Days	Rate/Event	Total Cost	Remarks
1	At Project level						
	Household survey	No.	5000	-	25/Format	125000	Considered 5000 Families in the Project
	Gram Sabha	No.	2/GP	1	5000	10000	Based on No. of GPs amount can be adjusted
	Jatha	No.	2/GP	1	3000	6000	Based on No. of GPs amount can be adjusted
	Street Plays	No.	1/GP	1	5500	5500	Based on No. of GPs amount can be adjusted
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall paintig	No.	4/GP	-	5000	20000	Based on No. of GPs amount can be adjusted
	PRA exercises	No.	1	3	10000	30000	
	EC committee meeting	No.	2/GP/year	1	1000	10000	Calculated for 5 Years/GP
	Project stakeholders meeting (Farm and Non-farm)	No.	1	1	5000	5000	One time/ GP
2	At District level						
	Project awareness to Public Representatives	No.	1	1	10000	10000	-
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall paintig at District Office	No.	1 / Dist.	-	10000	10000	-

INSTITUTIONAL TRAINING AND PRACTICAL ORIENTATION

Sl. No.	Income Generating Activities	No. of Days	Unit Cost/ person /Day	Total cost
1	Sheep rearing	10	500	5000
2	Goat Rearing	10	500	5000
3	Poultry Farming	10	500	5000
4	Livestock Farming	10	500	5000
5	Pig rearing	10	500	5000
6	Agarabatti Preparation	15	500	7500
7	Floor Mat weaving	10	500	5000
8	Basket Making	10	500	5000
9	Candle Making	10	500	5000
10	Pickle Making	10	500	5000
11	Papad Making	5	500	2500
12	Noodles Making	5	500	2500
13	Potato Chips	2	500	1000
14	Banana Chips	2	500	1000
15	Coocon Chandrika Making	10	500	5000
16	Flour Mill Business	5	500	2500
17	Chilli Pounding Business	5	500	2500
18	Agriculture Carpenter	45	500	22500
19	Multi Crop Harvester	5	500	2500

INSTITUTIONAL CAPACITY BUILDING

Sl. No.	Skill Training	No. of Days	Unit Cost/ person /Day	Total cost
1	Computer Typing DTP and Screen Printing	45	750	33750
2	Beauty Parlour	15	750	11250
3	Handlooms	45	750	33750
4	Saree Falls	15	750	11250
5	Forest / Horticulture Nursery	30	750	22500
6	Vermicompost	15	750	11250
7	Mushroom Cultivation	30	750	22500
8	Bamboo Basket preparation	15	750	11250
9	Tailoring and fashion designing	45	750	33750
10	Woolen Knitting	10	750	7500
11	Fish Rearing	15	750	11250
12	Cement Bricks preparation	15	750	11250
13	Food Catering Services	30	750	22500
14	Paper plate making	15	750	11250
15	Bakery and services	30	750	22500
16	Broom Making	7	750	5250
17	Foot Mat making	7	750	5250
18	Rope making	7	750	5250
19	Electrical wiring	15	750	11250

20	Motor rewinding and Pumpset repairs and servicing	15	750	11250
21	Photography and videography	7	750	5250
22	Mobile repaire and servicing	15	750	11250
23	Household Utensils repair and service (TV, Fan, Stove, Fridge, etc)	30	750	22500

REVOLVING FUND & INCENTIVES TO SKILL DEVELOPMENT

Sl. No.	COMPONENT	Unit No.	Unit Cost	Total cost	Remarks
1	SHGs	1	50000	50000	One time cost
2	Incentives to Entrepreneur	1	10000	10000	One time cost
3	Apprentiship fees (After skill training)	1 month	3000	3000	Maximum upto 6 months
4	Honararium to Skill Development trainer	1 month	10000	10000	Maximum upto 9 months

Activities planned under Production Systems

Sl. No.	Activiy	No. of participants	Unit cost/ participant	Total No. of days	Amount allocated
1	Training Component (on farm)				
	1.1 Integrated crop management	30	300	1	9000
	1.2 Integrated Nutrient Management	30	300	1	9000
	1.3 Organic Farming	30	300	1	9000
	1.4 Crop Diversification	30	300	1	9000
	1.5 Integrated Farming System	30	300	1	9000
	1.6 Integrated Pest Management	30	300	1	9000
	1.7 Integrated Weed Management	30	300	1	9000
	1.8 Integrated Moisture Management	30	300	1	9000
	1.9 Others	30	300	1	9000
2	Training Component (Institutional)				
	1.1 Integrated crop management	30	500	3	45000
	1.2 Integrated Nutrient Management	30	500	1	15000
	1.3 Organic Farming	30	500	3	45000
	1.4 Crop Diversification	30	500	1	15000
	1.5 Integrated Farming System	30	500	3	45000
	1.6 Integrated Pest Management	30	500	1	15000

	1.7 Integrated Weed Management	30	500	1	15000
	1.8 Integrated Moisture Management	30	500	2	30000
	1.9 Others	30	500	1	15000

Activities planned under Production Systems

2	Demonstrations	AREA (Ha) / No.s	UNIT COST	TOTAL AMOUNT
	2.1 Scientific Compost Making	1	8500	8500
	2.2 Green House/shade houses Installation	1	100000	100000
	2.3 Forest / Horticulture Nursery Establishment	1	300000	300000
	2.4 Intensive Horticulture (Ha)	1	100000	100000
	2.5 Mushroom Cultivation (No)	1	9000	9000
	2.6 Azolla Cultivation	1	10000	10000
	2.7 Silage Unit Establishment	1	125000	125000
	2.8 Honey Bee Cultivation	1	1600	1600
	2.9 Backyard Poultry	1	25000	25000
	2.10 Crop diversification	1	9000	9000
	2.11 IFS	1	125000	125000
	2.12 INM	1	9000	9000
	2.13 IPM	1	9000	9000
	2.14 Vermicompost	1	27000	27000
	2.15 Bio-digester Unit	1	60000	60000
	2.16 Jeevamruth	1	2000	2000
	2.17 Beejamruth	1	2000	2000
	2.18 Micro Irrigation (Sprinkler)	1	21000	21000
	2.18 Micro Irrigation (Drip)	1	100000	100000

	2.19 Water application / Distribution	1	25000	25000
	2.20 Incentives for Certified Seeds Production	1	1000	1000
	2.21 Spiral Separator	1	8000	8000
	2.22 Solar Buble Dryer	1	400000	400000
	2.23 Bio-Gas Plant	1	75000	75000
	2.24 Rural Machinery Banks (CHSC)	1	1000000	1000000

Activities planned under Production Systems

3	Workshop	No. of Participants	Amount
	3.1 Value addition marketing and branding	50	75000
	3.2 Farm Mechanisation	100	75000
	3.3 Micro Irrigation	100	75000
	3.4 Water Management	50	50000
	3.5 IPM Technologies to Agri dealers	50	50000
	3.6 Agro processing	50	50000

Activities planned under Production Systems

4	Mela Organisation	No. of times in project period	Amount
	4.1 Krushi Mela	2	100000
	4.2 Krushi Utsava	2	50000
	4.3 Jalanayan Mela	1	100000

Activities planned under Production Systems

5	FFS (Farmers Field School)	No. of events	No. of participants	Rate / Participant/ Event	Total Amount
	5.1 Cotton	21	30	75	47250
	5.2 Soyabean	14	30	75	31500
	5.3 Sugarcane	21	30	75	47250
	5.4 Maize	14	30	75	31500
	5.5 Other	14	30	75	31500

Activities planned under Production Systems

6	Proposing Meteorological Observatory	Total Amount
	6.1 GP level	350000

Activities planned under Production Systems

7	Research Activities per Project	Number	Rate	Amount required
	7.1 Establishing V-notch Apparatus	2	50000	100000
	7.2 Soil Moisture Meter Installation	10	12000	120000
	7.3 Water level recorder in observatory borewell	4	35000	140000
	7.4 Overall monitoring and evaluation	-	-	150000

Activities planned under Production Systems

8	Establishment of Raitar Santhe (Farmers Market)	Number	Rate	Amount required
	Land donation by local body	Lumpsum		
	Construction and establishment by Project	1	3000000	3000000

Activities planned under Production Systems

9	ANIMAL HUSBANDRY COMPONENTS	Number	Rate	Total Amount
	9.1 Livestock based farming system	1	40000	40000
	9.2 Sheep/Goat rearing (Stallfed)	1	25000	25000
	9.3 Animal Health Camp	1	30000	30000
	9.4 Travis Installation	1	21000	21000
	9.5 Cattleshed / Sheepshed Establishment	1	25000	25000

4. Net Planning and Project activities

Rs in lakhs

It is for all reaches (upper, middle and lower) and also for Private, Common and

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Chapter - IV] 4.1 ,4.1A Baseline Data - Village wise Survey Numbers & Farmer wise Survey Numbers

Name of Farmer	Farmer Code	Survey No	Area (Ha)
CHANDRAKANTHA RIJVADAKAR / SHETTI	1129	6/2+3+4+5	1.85
HONNAPPA TAMBHURI	1130	7/1.	0.80
NEELAPPA TAMBHURI	1131	7/2.	0.80
DHARMAPPA TAMBHURI	1132	7/3.	0.80
VEERANNA DODDERAPPANAVAR	1133	8/1+2	1.76
PRAKASH TAVARE	1134	8/1+2	1.76
SHARATHA TAVARE	1135	9/1+2, 9/2	1.82
MANJAPPA SHEDENUR	1136	10/1, 10/5	2.74
AJJANAGOUDA KALLANAGOUDA CHANNAVEERAGOUDA	1137	12/1A	0.94
SHANKARAGOUDA MULIMANI	1138	12/1B, 12/3	1.48
KUMARAGOUDA P SUKALI	1139	12/2.	1.40
MANJAVVA SUKALI	1140	13	1.59
SHANKANAGOUDA SUKALI	1141	14	1.31
VEERANAGOUDA SUKALI	1142	15	0.80
KANAVALLI BASAPPA	1143	16/4.	0.80
KANAVALLI VEERABHADRAPPA	1144	16/3.	0.75
KANAVALLI PARAMESHAPPA	1145	19/1, 19/5	1.53
KANAVALLI MAHANTESH	1146	19/2.	1.01
KANAVALLI RAJASHEKAR	1147	19/3.	0.85
KANAVALLI CHANNAVEERAPPA	1148	19/4.	0.75

Name of Farmer	Farmer Code	Survey No	Area (Ha)
MALASHETTI MAHADEVAPPA	1164	22/3.	0.60
SHIVALINGAPPA S TAMMANNANAVAR	1165	22/3.	0.80
TAMMANNANAVAR RAJASHEKAR	1166	22/1A+2B	1.47
DODDABASANAGOUDA A SUKALI	1167	23/1.	2.63
ANGADI HALAPPA	1168	23/5A	1.60
SHEKAPPA SOMAPPA TAMMANANAVAR	1169	23/3+4, 23/A	1.53
HALAPPA ANGADI	1170	23/5A	1.00
ANAGADI FAKKIRASHETTI	1171	23/5B	1.17
TAMMANNAVARA RAJASHEKAR	1172	23/6+7A+7B/1	0.60
ANAGADI MANJUNATHA	1173	23/6+7A/7B/1	1.74
SAPPINA KOTEPPA	1174	24/2.	3.25
SAPPINA MUTTAPPA	1175	24/2.	0.58
SAPPINA DRASHAYANAVVA	1176	24/2.	0.58
SAPPINA BASAMMA NINGAPPA	1177	24/2.28, 29	0.58
KORAGARA URF BHAJANTRI ASHOKA	1178	27/A	1.88
BHAJANTRI SHIVAPPA KORAGARA	1179	27/4+5	1.60
KORAGARA PARAMAPPA	1180	27/3.	1.76
BHAJANTRI HNUMPPA KO DURGAPPA	1181	27/1PI1	1.33
KORAGARA CHANDRASHEKAR	1182	27/1PI	0.80
BHAJANTRI URF KORAGARA HANUMANHAPPA	1183	27/1PI	0.80
TAMBURU DEVAPPPA	1184	28/1A, 28/1K	0.94
TAMBHRU SHIVAPUTRAPPA KO FAKKIRAPPA	1185	28/1B	0.94
TAMBURU NEELAPPA	1186	28/2.	1.20
TAMBURU ADIVEPPA	1187	28/2.	0.80
TAMMANNANAVAR SHEKAPPA TANDE SOMAPPA	1188	29/1, 29/3	1.34
TAMMANNANAVAR RAMAPPA	1189	29/2.	2.54
AJJAPPAGOUDA CHANNVEERAGOUDA	1190	29/2+3	1.48
AJJAPPAGOUDA PARAMAGOUDA	1191	29/2+3	1.54
SHEKAPPA S TAMMANNANAVAR	1192	30/2.	0.85
SHIVALINGAPPA S TAMMANNANAVAR	1193	30/3.	0.80

ASHOKAPPA TAMMANAVARA	1194	31/1+2	1.27
BASAVANNEPPA KATAGI	1195	31/3.	0.93
TAMMANAVARA RAJASHEKAR	1196	31/4+3	0.76
BASAVANNEPPA KATAGI	1197	31/7.	0.75
VIJAYAKUMARA SAPPANNANAVARA	1198	36/1.36/1A	2.88
SHETTEAPPANAVAR MRUNTNJAYA	1199	36/2A/1	1.17
MARAGABBINA CHANDRAPPPA	1200	36/2B2	1.17
MARAGABBINA BASAPPA	1201	36/2B/B	1.17
MARAGABBINA BASAPPA	1202	36/2A	1.20
PATRI SURESHAPPA	1203	38/1A+1B/2	1.31
Name of Farmer	Farmer Code	Survey No	Area (Ha)
PATRI SURESHAPPA	1204	38/4	2.91
KATAGI SHIVAPUTAPPA	1205	39/3+4+5/2	1.22
KATAGI SAHADEVAPPA	1206	39/3+4+5/3	0.75
KATAGI BHAGAVANTHAPPA	1207	39/3+4B/5	1.54
KATAGI DURGAVVA	1208	39/1, 39/7	0.74
SHIVALINGAPPA TAMMANANAVAR	1209	39/8+9	0.85
KATAGI FAKKIRAVVA	1210	39/6.	0.72
HANUMAVVA D BHAJANTRI	1211	40/1.	1.60
BHAJANTRI NAGAVVA	1212	40/2.	2.36
BHAJANTRI NAGAVVA	1213	40/3+4	1.31
KORAGARA CHANDRASHEKAR	1214	40/3.	0.71
KORAGARA HANUMANTHAPPA	1215	40/6.	0.71
TAMMANAVARA AHOKAPPA	1216	41	1.21
BAJANTRI BASAVARAJ	1217	42/1.	1.80
N F NAGESH	1218	42/1+3	1.41
HANUMAVVA D BHAJANTRI	1219	42/4.	2.48
BAKANTRI HULIGEPPA	1220	42/5.	1.20
HALLIKARA BASAVANTHAPPA	1221	43/3, 573/10	0.91
HALLIKARA ANNAPURANAVVA	1222	43/2.	0.91
HALLIKARA GANGADARA NEELAPPA	1223	42/1	1.83

SUNAGARA BASAVARAJ	1224	44/1A	0.75
SUNAGARA NINGAPPA	1225	44/1B	0.75
SUNAGARA KOTEAPPA	1226	44/2A, 44/3B	0.75
SUNAGARA NINGAPPA	1227	44/2B	0.75
MATAPATI SIDDARAMAYYA	1228	45/2+3A, 45/1	0.68
MATAPATI MALLAYYA	1229	45/2+3A	0.85
DODDERAPPANAVAR PUTTAPPA	1230	46/1+2	0.66
DODDERAPPANAVAR MALLAPPA	1231	46/3.	1.33
BASAVANTHAPPA HALLIKARA	1232	54/1	0.95
PUTTAVVA KO JALAPPA JALANNANAVAR	1233	515/19	0.85
YALLAVVA BHIMAPPA SIDDANNANAVAR	1234	515/7B/2	0.83
SHIDDANNANAVAR GUNDAPPA	1235	515/7B/2	0.83
HUNASIMARADA DURAGAPPA	1236	516/6	0.85
HUNASIMARADA HANUMAPPA	1237	516/6	1.60
JALANNANAVAR RAJAPPA	1238	516/10	0.75
SIDDANNANAVAR DODDA HANUMAPPA	1239	516/1+2A	0.75
SIDDANNANAVAR KARIYAPPA	1240	516/1+2B	0.75
JALANNANAVAR GALEPPA	1241	516/11	0.75
SANJANNANAVR CHANNABASAPPA	1242	516/B	0.75
HUNASIMARAD MURTEPPA	1243	516/1B	0.85
Name of Farmer	Farmer Code	Survey No	Area (Ha)
HUNASIMARAD MADEVAPPA	1244	516/1A	0.85
JALANNANAVAR BHARAMAPPA	1245	516/3	0.75
JALANNANAVAR HANUMANTHAPPA	1246	516/3	0.81
TAMMANNANAVAR RAMAPPA	1247	517/1	1.17
PIDDANNANAVAR HONNAPPA	1248	517/2A	1.85
PURADA NEELAVVA	1249	517/3, 518/1B	2.85
TAMBHURI BIDDAEPPA	1250	518/3A	2.60
MAIDUR SURESHREDDI	1251	518/3	0.80
TAMBHURI SHIVALINGAPPA HONNAPPA	1252	518/1A	1.85
PIDDANNANAVAR MADEVAPPA	1253	519/1A	0.75

MARIGABBIN MAHARUDRAPPA	1254	519/K	1.85
MARIGABBIN BASAVANNEPPA	1255	519/1D	1.85
SANADI APPANNA	1256	519/B/1	0.89
PUTTAVVA KO KARABASAPPA SANADI	1257	519/B/1B/2	0.80
MAIDUR KRUSHNAREDDI	1258	519/2	1.93
BASANNANAVAR KOTEPPA	1259	519/2	0.80
SANADI PRABHAKAR	1260	519/2	1.85
SANADI ANNAPURNAVVA	1261	519/2, 520/1A	0.75
SANADI SHIVAMURTEPPA	1262	520/1A	1.85
SANADI ASHOKAPPA HALAPPA	1263	520/1A/2	0.65
GOVT	1264	520/1K	1.85
NAGARAJ G SANADI	1265	/2B/1, 520/B/2, 520/2	2.44
SANADI PUTTAPPA KARABASAPPA	1266	535	1.85
BARASANNANAVAR MALATESH NEELAPPA	1267	535	1.85
PATIL MRUNTANJAYA	1268	535	1.85
NADAF PAKKIRASAB	1269	535/2B/2A	1.60
MAHADEVAPPA HOSALLI KENCHAREDDER	1270	535/2A+2B/2B	1.85
BASAVAREDDI HOSALLI KENCHAREDDER	1271	535/2B/1	1.85
KAYAKAD DYAMAVVA	1272	563/8	1.85
KALALI HANUMANTHAPPA	1273	563/P	0.91
JAGADISH BASAPPPA HADAPAD	1274	563/P	1.63
MULLLA JAMRUTH BEGAM	1275	563/P	0.65
MAKANDAR KHAMARUDDIN	1276	563	0.80
KAYAKAD DEVAPPA	1277	563	1.85
KIVADI	1278	563	0.79
CHANDANNANAVAR PARAMESHAPPA	1279	564/1	0.56
CHANDANNANAVAR SUNKAVVA	1280	564/2	1.85
PUJARA PARAMESHAPPA	1281	564/3	1.85
CHANDANNANAVAR MAHADEVAPPA	1282	564/4	1.60
CHANDANNANAVAR CHANDRAPPA	1283	564/5	0.55

Name of Farmer	Farmer Code	Survey No	Area (Ha)
CHANDANNANAVAR SANGAPPA	1284	564/6	0.55
CHANNABASANAGOUDA P BISTNAGOUDA	1285	565/3	1.85
CHANNAVEERAGOUDA V BISTNAGOUDA	1286	565/4+6, 565/8	2.42
PARAMAGOUDA BISTNAGOUDA	1287	565/5	1.85
DYAMAVVA PARAMAPPA BYANIGOUDA	1288	565/1	1.55
DYAMANAGOUDA SIDDANAGOUDA BISTNAGOUDA	1289	565/3A	0.68
CHANDRASHEKARAGOUDA SIDDANAGOUDA BISTNAGOUDA	1290	565/2B	0.68
MAIDUR NEELAREDDI	1291	566	3.05
MAIDUR ANNAPURANAREDDI NEELAREDDI	1292	567/1, 567/12	1.85
HIREBIDARI RENUKA	1293	568/2+3	1.55
TAMMANNANAVAR BEEMAPPA DYAMAPPA	1294	568/4	3.25
DADDI SANTHOSHA	1295	569/1	1.85
MAIDUR MOHAN	1296	569/2K	3.25
DADDI SIDDAPPA	1297	569/3, 570/1A	2.60
DADDI BASAPPA	1298	570/1B	3.25
MAIDUR SURAPPA	1299	570/2A	2.50
SHIVAPPA SINGATALURU	1300	572/1, 572/5	0.57
KAMAGAL HASANASAB	1301	572/3	1.70
KAMAGAL PAIROJO BEGAM	1302	572/4	1.90
KAMAGAL JINNASAB	1303	572/A	1.85
KAMAGAL DASTAGIRISAB	1304	572/8	0.75
HALLIKAYER BASAVANTHAPPA	1305	573/10	0.76
HALLIKAYER FAKKIRAPPA	1306	573/1A	0.69
HALLIKAYER SIDDAPPA	1307	573/1K	0.70
HALLIKAYER NEELAPPA	1308	573/1B	0.69
HALLIKAYER HANUMANTHAPPA	1309	573/2	2.40
HALLIKAYER KARIYAPPA	1310	573/5	0.85
MAGODA GURVAPPA	1311	573/8	1.85
ANVERI SHETTAPPANAVAR	1312	574/3A	0.85

ANVERI SANJEEVAREDDI	1313	594/3K, 574/2D	0.84
ANVERI FAKKIREDDI	1314	574/3D, 574/2A	0.85
ANVERI MALLAREDDI	1315	574/3B, 574/2K	0.88
ANVERI MALLAMMA	1316	4A, 574/4B, 574/1A, 57	2.67
RAMAREDDI NINGAREDDI SHETTEPPANAV	1317	575/1B	1.85
LALITA SANNANINGAPPA SHETTEPPANAVAR	1318	575/2	1.85
SHETTEAPPANAVAR RAMAREDDI	1319	575/1, 575/3A	3.25
LALITA SANNANINGAPPA SHETTEPPANAVAR	1320	575/2	1.85
SHETTEAPPANAVAR NEELAREDDI	1321	575/3A/2	0.76
SHETTEAPPANAVAR NINGAREDDI	1322	575/3B	0.75
SHETTEAPPANAVAR NAGAREDDI	1323	576/1	0.90
Name of Farmer	Farmer Code	Survey No	Area (Ha)
SHETTEAPPANAVAR BASAVAREDDI	1324	576/1	0.90
KODIREDDI SANNANINGAPPA SHETTEPPANAVAR	1325	576/2	1.72
SHETTEAPPANAVAR NINGAREDDI	1326	576/3A	0.85
SHETTEAPPANAVAR SUMA	1327	576/3+4A	0.75
SHETTEPPAGOUDA FAKKIREDDI BASAVAREDDI	1328	576/3A	0.80
MARAGABBIN VIRUPASHXAPPA	1329	578/2	0.60
GUNJALA MALLAPPA PUTTAPPA	1330	579/1+2K	1.85
HAVAREDDER MANJUNATHAREDDI	1331	579/1+2B	3.25
HAVAREDDER VENKAREDDI	1332	579/1+3A	1.59
HAVAREDDER RANTAVVA	1333	579/1+2A	1.53
MAIDUR SHIVAREDDI	1334	579/3B+3C	0.75
MAIDUR BASAVAREDDI	1335	579/3D/3C	0.75
MAIDUR ASHOKAREDDI	1336	579/3A/3C	0.75
MAIDUR NARAYANAREDDI	1337	579/3D/3C, 581/2	1.85
MAIDUR YANKAREDDI	1338	580	3.25
MAIDUR ASHOKAREDDI	1339	581/3	1.23
MAIDUR BASAVAREDDI	1340	581/4	1.85
MAIDUR SHIVAREDDI	1341	581/3	0.69

SUKALI DHARMAGOUDA	1342	582/1	1.85
SUKALI SHANKARAGOUDA BHARAMAGOUDA	1343	582/2	1.85
SUKALI SIDDANAGOUDA	1344	582/2A	1.85
CHAPPARAD RAGAVENDRA	1345	582/2A	1.85
SUKALI SHANKARAGOUDA	1346	582/3	1.85
SUKALI RAMANAGOUDA	1347	582/1	0.88
SUKALI DHARMAGOUDA	1348	583/3	1.85
SANNANINGAREDDI MALLAREDDI MAIDUR	1349	583/4	0.87
MADEVAPPA BASAPPA SANDYALA	1350	583/6	0.87
SUKALI SUNILGOUDA SHIVANAGOUDA	1351	583/7	0.87
SUKALI MANJAVVA	1352	583/8	2.67
GIRIYANNANAVAR JAYASHRI SHIVARAM	1353	584/1+2	0.92
KANAVALLI JAYADEVAPPA	1354	584/1+2	0.92
KANAVALLI CHANDRASHEKAR	1355	584/1+2	0.75
KANAVALLI RAJASHEKAR	1356	584/1+2	1.68
KANAVALLI CHANNAVEERAPPA	1357	584/1+2, 583/1+2	1.68
GIRIYANNANAVAR BASAVARAJ	1358	584/1+2	0.89
ANNIGERI NILAVATI NEELAVVA	1359	584/1+2	0.75
SUKALI SUNILLAGOUDA	1360	584/3	2.68
KANAVALLI BASAPPA	1361	584/4A, 584/4B	1.85
KANAVALLI VEERABHADRAPPA	1362	584/4A, 584/4B	1.85
KANAVALLI CHANDRASHEKAR	1363	585/1+2	0.75
Name of Farmer	Farmer Code	Survey No	Area (Ha)
GIRIYANNANAVAR BASAVARAJ	1364	585/1+2	0.74
KANAVALLI RAJASHEKARPPA PARAMESHWAR	1365	585/1+2	0.75
KANAVALLI SOMAPPA	1366	585/3A	0.60
KANAVALLI NAGAPPA	1367	585/3K	0.60
KANAVALLI BHARAMAPPA PARAMESHWAR	1368	585/3B	0.65
SUKALI KUMARAGOUDA PARMAGOUDA	1369	585/4A	0.75
MADEVAPPA BASAPPA SANDYALA	1370	585/4K	0.75
SUNEELAREDDI MALLAREDDI MAIDUR	1371	585/4B	0.75

SABANISA MOHAN	1372	586/1	3.25
SABANISA RAGAVENDRA	1373	586/2	3.25
SABANISA VIJAYABAYI	1374	586/3	2.36
HEBBARE MARTNDAPPA	1375	587/2A	1.85
HEBBARE VISHNAPPA	1376	587/2A/A	1.85
HEBBARE ARJUNAPPA	1377	587/2A/2	0.75
HEBBARE LAKSHXMNA	1378	587/2B	0.75
HEBBARE KRUNAJI	1379	587/2A/2	0.75
KUMBAR BASAPPA	1380	527/1A	1.82
SAPPIN MELAKOTEPPA	1381	587/1B	1.82
BIJJAR JANATABI	1382	587/2B/1	1.85
BIJJAR HUSENI RITTI	1383	587/3A	1.25
BIJJAR PEERASAB	1384	587/3	1.25
MAIDUR MALLAREDDI	1385	588/1	2.51
MAIDUR NEELAREDDI	1386	588/2	2.75
MAIDUR MALATESH	1387	588/3	2.75
MAIDUR SHRINAVASAREDDI	1388	588/4	2.89
MAIDUR MAHADEVAREDDI	1389	589/2	3.80
MAIDUR LAKSHMAREDDI	1390	589/1	3.25
MAIDUR YANKAREDDI	1391	591/1	2.79
MAIDUR SHANKARAVVA BASAVAREDDI	1392	591/2A	2.95
MAIDUR SHANKARAPPA	1393	591/3A	1.25
MAIDUR FAKKIREDDI	1394	591/3A+3B/1	1.76
MATAPATI CHANNAVERAYYA BASAYYA	1395	594/1	1.60
MATAPATI MALLAYYA	1396	594/1	1.35
MATAPATI FAKKIRAYYA	1397	594/1	1.60
VIBHUTI MALATESH	1398	594/1	2.74
			379.16

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.3 Baseline Data - Details of Existing Soil Moisture Conservation and Water Harvesting Activities

4D4A502A-Negalur-1

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No)	Program Name	Year Of Construction (YYYY-YY)
NEGALUR	6/2+3+4+5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	7/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	7/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	7/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	8/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	8/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	9/1+2, 9/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	10/1, 10/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	12/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL

NEGALUR	12/1B, 12/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	12/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	13	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	14	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	15	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	16/4.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	16/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	19/1, 19/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	19/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	19/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	19/4.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	19/7.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	19/6.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	20/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	20/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	20/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	21/6A+4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	21/2+3+10+1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	21/2+3+10+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
NEGALUR	21/2+3+10+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	21/7.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	22/1A+2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	22/1B+2K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	22/1B+2A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	22/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	22/4.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	22/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	22/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	22/1A+2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	23/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	23/5A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	23/3+4, 23/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	23/5A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	23/5B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	23/6+7A+7B/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	23/6+7A/7B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	24/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL

NEGALUR	24/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	24/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	24/2.28, 29	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	27/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	27/4+5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	27/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	27/1PI1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	27/1PI	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	27/1PI	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	28/1A, 28/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	28/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	28/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	28/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	29/1, 29/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	29/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	29/2+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
NEGALUR	29/2+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	30/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL

NEGALUR	30/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	31/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	31/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	31/4+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	31/7.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	36/1.36/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	36/2A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	36/2B2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	36/2B/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	36/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	38/1A+1B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	38/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	39/3+4+5/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	39/3+4+5/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	39/3+4B/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	39/1, 39/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	39/8+9	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	39/6.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	40/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	40/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI			NIL	NIL

NEGALUR	40/3+4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	40/3.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	40/6.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	41	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	42/1.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	42/1+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	42/4.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	42/5.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	43/3, 573/10	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	43/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	42/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	44/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
NEGALUR	44/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	44/2A, 44/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	44/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	45/2+3A, 45/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	45/2+3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL

NEGALUR	518/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	518/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	518/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	519/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	519/K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	519/1D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	519/B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	519/B/1B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	519/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
NEGALUR	519/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	519/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	519/2, 520/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	520/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	520/1A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	520/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	520/2B/1, 52	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL
NEGALUR	535	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	L NI L			NIL	NIL

							L				
NEGALUR	565/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	565/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	565/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	565/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	566	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	567/1, 567/12	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
NEGALUR	568/2+3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	568/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	569/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	569/2K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	569/3, 570/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	570/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	570/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	572/1, 572/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	572/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	572/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	572/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
NEGALUR	576/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	576/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	576/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	576/3+4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	576/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	578/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	579/1+2K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	579/1+2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	579/1+3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	579/1+2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	579/3B+3C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	579/3D/3C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	579/3A/3C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	579/3D/3C, 5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	580	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	581/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	581/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
NEGALUR	584/4A, 584/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	584/4A, 584/	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	585/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	585/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	585/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	585/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	585/3K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	585/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	585/4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	585/4K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	585/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	586/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	586/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	586/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	587/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	587/2A/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	587/2A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	587/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL

NEGALUR	587/2A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	527/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	587/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	587/2B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	587/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	587/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	588/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	588/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	588/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	588/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	589/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	589/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	591/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	591/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	591/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	591/3A+3B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
NEGALUR	594/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL
NEGALUR	594/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NIL			NIL	NIL

NEGALUR	594/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL
NEGALUR	594/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	NI L			NIL	NIL

4. Net Planning and Project activities

Rs in lakhs

1096

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Survey Number	Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.)	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4D4A502a-Negalur-1	1129	CHANDRAKANTHA RIJVADAKAR / SHETTI		6/2+3+4+5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	159.9			7061.18	
4D4A502a-Negalur-1	1129						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1130	HONNAPPA TAMBHURI		7/1.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52			2296.32	
4D4A502a-Negalur-1	1131	NEELAPPA TAMBHURI		7/2.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104			4592.64	
4D4A502a-Negalur-1	1132	DHARMAPPA TAMBHURI		7/3.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52			2296.32	
4D4A502a-Negalur-1	1133	VEERANNA DODDERAPPANAVAR		8/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	228.8			10103.8	
4D4A502a-Negalur-1	1133						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1134	PRAKASH TAVARE		8/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	228.8			10103.8	
4D4A502a-Negalur-1	1134						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1135	SHARATHA TAVARE		9/1+2, 9/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	236.6			10448.3	
4D4A502a-Negalur-1	1135						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1136	MANJAPPA SHEDENUR		10/1, 10/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	486.2			21470.6	
4D4A502a-Negalur-1	1136						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1137	AJJANAGOUDA KALLANAGOUDA CHANNAVEERAGOUDA		12/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	122.2			5396.35	
4D4A502a-Negalur-1	1138	SHANKARAGOUDA MULIMANI		12/1B, 12/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	192.4			8496.38	
4D4A502a-Negalur-1	1138						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1139	KUMARAGOUDA P SUKALI		12/2.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	182			8037.12	
4D4A502a-Negalur-1	1139						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1140	MANJAVVA SUKALI		13	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	206.7			9127.87	
4D4A502a-Negalur-1	1140						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1141	SHANKANAGOUDA SUKALI		14	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	170.3			7520.45	
4D4A502a-Negalur-1	1141						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1142	VEERANAGOUDA SUKALI		15	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104			4592.64	
4D4A502a-Negalur-1	1143	KANAVALLI BASAPPA		16/4.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104			4592.64	
4D4A502a-Negalur-1	1144	KANAVALLI VEERABHADRAPPA		16/3.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	45.5			2009.28	
4D4A502a-Negalur-1	1145	KANAVALLI PARAMESHAPPA		19/1, 19/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	198.9			8783.42	
4D4A502a-Negalur-1	1145						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1146	KANAVALLI MAHANTESH		19/2.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	131.3			5798.21	

4D4A502a-Negalur-1	1146					Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1147	KANAVALLI RAJASHEKAR		19/3.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	40.3		1779.65	
4D4A502a-Negalur-1	1148	KANAVALLI CHANNAVEERAPPA		19/4.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	101.4		4477.82	
4D4A502a-Negalur-1	1149	KANAVALLI RAJASHEKAR		19/7.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	106.6		4707.46	
4D4A502a-Negalur-1	1150	KANAVALLI JAGADISHAPPA		19/6.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	115.7		5109.31	
4D4A502a-Negalur-1	1151	KANAVALLI NAGAMMA		20/1.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	165.1		7290.82	
4D4A502a-Negalur-1	1151					Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1152	KANAVALLI CHANNAVEERAPPA		20/2.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	122.2		5396.35	
4D4A502a-Negalur-1	1153	KANAVALLI JAGADISHA		20/3.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	165.1		7290.82	
4D4A502a-Negalur-1	1153					Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1154	ANGADI PAFFIRASHETTI		21/6A+4B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78		3444.48	
4D4A502a-Negalur-1	1155	LALITAVVA KO TIPPANNA		21/2+3+10+13A+	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	156		6888.96	
4D4A502a-Negalur-1	1155					Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1156	ANGADI VEERABHADRAPPA		21/2+3+10+3A, 21/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	490.1		21642.8	
4D4A502a-Negalur-1	1156					Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1157	ANGADI HALAPPA		21/2+3+10+3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	171.6		7577.86	
4D4A502a-Negalur-1	1157					Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1158	TIMMANNANAVAR RAJASHEKAR		21/7.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	179.4		7922.3	
4D4A502a-Negalur-1	1158					Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1159	ANGADI VANAJASHKI		22/1A+2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	39		1722.24	
4D4A502a-Negalur-1	1160	ANGADI KUMARASHETTI		22/1B+2K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	36.4		1607.42	
4D4A502a-Negalur-1	1161	ANGADI NEELAVVA KO VEERBHDRAPPA		22/1B+2A/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78		3444.48	
4D4A502a-Negalur-1	1162	SATISH R TAMMANNANAVAR		22/3.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	39		1722.24	
4D4A502a-Negalur-1	1163	ISHWRAPPA P ANGADI		22/4.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	39		1722.24	
4D4A502a-Negalur-1	1164	MALASHETTI MAHADEVAPPA		22/3.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78		3444.48	
4D4A502a-Negalur-1	1165	SHIVALINGAPPA S TAMMANNANAVAR		22/3.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104		4592.64	
4D4A502a-Negalur-1	1166	TAMMANNANAVAR RAJASHEKAR		22/1A+2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	191.1		8438.98	
4D4A502a-Negalur-1	1166					Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1167	DODDABASANAGOUDA A SUKALI		23/1.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	341.9		15098.3	
4D4A502a-Negalur-1	1167					Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1168	ANGADI HALAPPA		23/5A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	208		9185.28	
4D4A502a-Negalur-1	1168					Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1169	SHEKAPPA SOMAPPA TAMMANANAVAR		23/3+4, 23/A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	198.9		8783.42	
4D4A502a-Negalur-1	1169					Waistewair	1	4000	1			4000	

4D4A502a-Negalur-1	1170	HALAPPA ANGADI		23/5A	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	130			5740.8
4D4A502a-Negalur-1	1170							1	4000	1			4000
4D4A502a-Negalur-1	1171	ANAGADI FAKKIRASHETTI		23/5B	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	152.1			6716.74
4D4A502a-Negalur-1	1171							1	4000	1			4000
4D4A502a-Negalur-1	1172	TAMMANAVARA RAJASHEKAR		23/6+7A+7B/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	78			3444.48
4D4A502a-Negalur-1	1173	ANAGADI MANJUNATHA		23/6+7A/7B/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	226.2			9988.99
4D4A502a-Negalur-1	1173							1	4000	1			4000
4D4A502a-Negalur-1	1174	SAPPINA KOTEPPA		24/2.	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	260			11481.6
4D4A502a-Negalur-1	1174							1	4000	1			4000
4D4A502a-Negalur-1	1175	SAPPINA MUTTAPPA		24/2.	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	75.4			3329.66
4D4A502a-Negalur-1	1176	SAPPINA DRASHAYANAVVA		24/2.	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	75.4			3329.66
4D4A502a-Negalur-1	1177	SAPPINA BASAMMA NINGAPPA		24/2.28, 29	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	75.4			3329.66

4D4A502a-Negalur-1	1178	KORAGARA URF BHAJANTRI ASHOKA		27/A	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	244.4		10792.7
4D4A502a-Negalur-1	1178								4000	1		4000
4D4A502a-Negalur-1	1179	BHAJANTRI SHIVAPPA KORAGARA		27/4+5	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	208		9185.28
4D4A502a-Negalur-1	1179								4000	1		4000
4D4A502a-Negalur-1	1180	KORAGARA PARAMAPPA		27/3.	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	228.8		10103.8
4D4A502a-Negalur-1	1180								4000	1		4000
4D4A502a-Negalur-1	1181	BHAJANTRI HNUMPPA KO DURGAPPA		27/1PI1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	172.9		7635.26
4D4A502a-Negalur-1	1181								4000	1		4000
4D4A502a-Negalur-1	1182	KORAGARA CHANDRASHEKAR		27/1PI	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	104		4592.64
4D4A502a-Negalur-1	1183	BHAJANTRI URF KORAGARA HANUMANHAPPA		27/1PI	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	104		4592.64
4D4A502a-Negalur-1	1184	TAMBURU DEVAPPPA		28/1A, 28/1K	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	122.2		5396.35
4D4A502a-Negalur-1	1185	TAMBHRU SHIVAPUTRAPPA KO FAKKIRAPPA		28/1B	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	122.2		5396.35
4D4A502a-Negalur-1	1186	TAMBURU NEELAPPA		28/2.	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	156		6888.96
4D4A502a-Negalur-1	1186								4000	1		4000
4D4A502a-Negalur-1	1187	TAMBURU ADIVEPPA		28/2.	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	104		4592.64
4D4A502a-Negalur-1	1188	TAMMANNANAVAR SHEKAPPA TANDE SOMAPPA		29/1, 29/3	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	174.2		7692.67
4D4A502a-Negalur-1	1188								4000	1		4000
4D4A502a-Negalur-1	1189	TAMMANNANAVAR RAMAPPA		29/2.	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	330.2		14581.6
4D4A502a-Negalur-1	1189								4000	1		4000
4D4A502a-Negalur-1	1190	AJJAPPAGOUDA CHANNVEERAGOUDA		29/2+3	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	192.4		8496.38
4D4A502a-Negalur-1	1190								4000	1		4000
4D4A502a-Negalur-1	1191	AJJAPPAGOUDA PARAMAGOUDA		29/2+3	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	200.2		8840.83
4D4A502a-Negalur-1	1191								4000	1		4000
4D4A502a-Negalur-1	1192	SHEKAPPA S TAMMANNANAVAR		30/2.	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	52		2296.32
4D4A502a-Negalur-1	1193	SHIVALINGAPPA S TAMMANNANAVAR		30/3.	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	104		4592.64
4D4A502a-Negalur-1	1194	ASHOKAPPA TAMMANNANAVARA		31/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	165.1		7290.82
4D4A502a-Negalur-1	1194								4000	1		4000
4D4A502a-Negalur-1	1195	BASAVANNEPPA KATAGI		31/3.	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	120.9		5338.94
4D4A502a-Negalur-1	1196	TAMMANNANAVARA RAJASHEKAR		31/4+3	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	98.8		4363.01
4D4A502a-Negalur-1	1197	BASAVANNEPPA KATAGI		31/7.	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	19.5		861.12
4D4A502a-Negalur-1	1198	VIJAYAKUMARA SAPPANNANAVARA		36/1.36/1A	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	374.4		16533.5
4D4A502a-Negalur-1	1198								4000	1		4000
4D4A502a-Negalur-1	1199	SHETTEAPPANAVAR MRUNTNJAYA		36/2A/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	152.1		6716.74
4D4A502a-Negalur-1	1199								4000	1		4000
4D4A502a-Negalur-1	1200	MARAGABBINA CHANDRAPPPA		36/2B2	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	152.1		6716.74

4D4A502a-Negalur-1	1200						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1201	MARAGABBINA BASAPPA		36/2B/B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	152.1			6716.74	
4D4A502a-Negalur-1	1201						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1202	MARAGABBINA BASAPPA		36/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	156			6888.96	
4D4A502a-Negalur-1	1202						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1203	PATRI SURESHAPPA		38/1A+1B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	170.3			7520.45	

4D4A502a-Negalur-1	1203						Waistewair	1	4000	1		4000	
4D4A502a-Negalur-1	1204	PATRI SURESHAPPA		38/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	378.3		16705.7	
4D4A502a-Negalur-1	1204						Waistewair	1	4000	1		4000	
4D4A502a-Negalur-1	1205	KATAGI SHIVAPUTAPPA		39/3+4+5/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	158.6		7003.78	
4D4A502a-Negalur-1	1205						Waistewair	1	4000	1		4000	
4D4A502a-Negalur-1	1206	KATAGI SAHADEVAPPA		39/3+4+5/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	31.2		1377.79	
4D4A502a-Negalur-1	1207	KATAGI BHAGAVANTHAPPA		39/3+4B/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	200.2		8840.83	
4D4A502a-Negalur-1	1207						Waistewair	1	4000	1		4000	
4D4A502a-Negalur-1	1208	KATAGI DURGAVVA		39/1, 39/7	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	96.2		4248.19	
4D4A502a-Negalur-1	1209	SHIVALINGAPPA TAMMANNANAVAR		39/8+9	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	67.6		2985.22	
4D4A502a-Negalur-1	1210	KATAGI FAKKIRAVVA		39/6.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	93.6		4133.38	
4D4A502a-Negalur-1	1211	HANUMAVVA D BHAJANTRI		40/1.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	208		9185.28	
4D4A502a-Negalur-1	1211						Waistewair	1	4000	1		4000	
4D4A502a-Negalur-1	1212	BHAJANTRI NAGAVVA		40/2.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	306.8		13548.3	
4D4A502a-Negalur-1	1212						Waistewair	1	4000	1		4000	
4D4A502a-Negalur-1	1213	BHAJANTRI NAGAVVA		40/3+4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	170.3		7520.45	
4D4A502a-Negalur-1	1213						Waistewair	1	4000	1		4000	
4D4A502a-Negalur-1	1214	KORAGARA CHANDRASHEKAR		40/3.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	92.3		4075.97	
4D4A502a-Negalur-1	1215	KORAGARA HANUMANTHAPPA		40/6.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	92.3		4075.97	
4D4A502a-Negalur-1	1216	TAMMANAVARA AHOKAPPA		41	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	157.3		6946.37	
4D4A502a-Negalur-1	1216						Waistewair	1	4000	1		4000	
4D4A502a-Negalur-1	1217	BAJANTRI BASAVARAJ		42/1.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	234		10333.4	
4D4A502a-Negalur-1	1217						Waistewair	1	4000	1		4000	
4D4A502a-Negalur-1	1218	N F NAGESH		42/1+3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	183.3		8094.53	
4D4A502a-Negalur-1	1218						Waistewair	1	4000	1		4000	
4D4A502a-Negalur-1	1219	HANUMAVVA D BHAJANTRI		42/4.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	322.4		14237.2	
4D4A502a-Negalur-1	1219						Waistewair	1	4000	1		4000	
4D4A502a-Negalur-1	1220	BAKANTRI HULIGEPPA		42/5.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	156		6888.96	
4D4A502a-Negalur-1	1220						Waistewair	1	4000	1		4000	
4D4A502a-Negalur-1	1221	HALLIKARA BASAVANTHAPPA		43/3, 573/10	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	118.3		5224.13	
4D4A502a-Negalur-1	1222	HALLIKARA ANNAPURANAVVA		43/2.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	118.3		5224.13	
4D4A502a-Negalur-1	1223	HALLIKARA GANGADARA NEELAPPA		42/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	237.9		10505.7	
4D4A502a-Negalur-1	1223						Waistewair	1	4000	1		4000	
4D4A502a-Negalur-1	1224	SUNAGARA BASAVARAJ		44/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	49.4		2181.5	
4D4A502a-Negalur-1	1225	SUNAGARA NINGAPPA		44/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	20.8		918.528	

4D4A502a-Negalur-1	1226	SUNAGARA KOTEAPPA		44/2A, 44/3B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	54.6			2411.14	
4D4A502a-Negalur-1	1227	SUNAGARA NINGAPPA		44/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	15.6			688.896	
4D4A502a-Negalur-1	1228	MATAPATI SIDDARAMAYYA		45/2+3A, 45/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	88.4			3903.74	
4D4A502a-Negalur-1	1229	MATAPATI MALLAYYA		45/2+3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52			2296.32	
4D4A502a-Negalur-1	1230	DODDERAPPANAVAR PUTTAPPA		46/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	85.8			3788.93	

4D4A502a-Negalur-1	1231	DODDERAPPANAVAR MALLAPPA		46/3.	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	172.9		7635.26
4D4A502a-Negalur-1	1231						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1232	BASAVANTHAPPA HALLIKARA		54/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	123.5		5453.76
4D4A502a-Negalur-1	1233	PUTTAVVA KO JALAPPA JALANNANAVAR		515/19	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	39		1722.24
4D4A502a-Negalur-1	1234	YALLAVVA BHIMAPPA SIDDANNANAVAR		515/7B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	107.9		4764.86
4D4A502a-Negalur-1	1235	SHIDDANNANAVAR GUNDAPPA		515/7B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	107.9		4764.86
4D4A502a-Negalur-1	1236	HUNASIMARADA DURAGAPPA		516/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52		2296.32
4D4A502a-Negalur-1	1237	HUNASIMARADA HANUMAPPA		516/6	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	208		9185.28
4D4A502a-Negalur-1	1237						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1238	JALANNANAVAR RAJAPPA		516/10	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	26		1148.16
4D4A502a-Negalur-1	1239	SIDDANNANAVAR DODDA HANUMAPPA		516/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	35.1		1550.02
4D4A502a-Negalur-1	1240	SIDDANNANAVAR KARIYAPPA		516/1+2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	37.7		1664.83
4D4A502a-Negalur-1	1241	JALANNANAVAR GALEPPA		516/11	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	39		1722.24
4D4A502a-Negalur-1	1242	SANJANNANAVR CHANNABASAPPA		516/B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	57.2		2525.95
4D4A502a-Negalur-1	1243	HUNASIMARAD MURTEPPA		516/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	70.2		3100.03
4D4A502a-Negalur-1	1244	HUNASIMARAD MADEVAPPA		516/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	68.9		3042.62
4D4A502a-Negalur-1	1245	JALANNANAVAR BHARAMAPPA		516/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	27.3		1205.57
4D4A502a-Negalur-1	1246	JALANNANAVAR HANUMANTHAPPA		516/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	105.3		4650.05
4D4A502a-Negalur-1	1247	TAMMANNANAVAR RAMAPPA		517/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	152.1		6716.74
4D4A502a-Negalur-1	1247						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1248	PIDDANNANAVAR HONNAPPA		517/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	156		6888.96
4D4A502a-Negalur-1	1248						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1249	PURADA NEELAVVA		517/3, 518/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	500.5		22102.1
4D4A502a-Negalur-1	1249						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1250	TAMBHURI BIDDADEPPA		518/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	468		20666.9
4D4A502a-Negalur-1	1250						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1251	MAIDUR SURESHREDDI		518/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104		4592.64
4D4A502a-Negalur-1	1252	TAMBHURI SHIVALINGAPPA HONNAPPA		518/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	130		5740.8
4D4A502a-Negalur-1	1252						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1253	PIDDANNANAVAR MADEVAPPA		519/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	53.3		2353.73
4D4A502a-Negalur-1	1254	MARIGABBIN MAHARUDRAPPA		519/K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	157.3		6946.37
4D4A502a-Negalur-1	1254						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1255	MARIGABBIN BASAVANNEPPA		519/1D	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	169		7463.04
4D4A502a-Negalur-1	1255						Waistewair	1	4000	1		4000

4D4A502a-Negalur-1	1256	SANADI APPANNA		519/B/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	115.7			5109.31	
4D4A502a-Negalur-1	1257	PUTTAVVA KO KARABASAPPA SANADI		519/B/1B/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104			4592.64	
4D4A502a-Negalur-1	1258	MAIDUR KRUSHNAREDDI		519/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	250.9			11079.7	
4D4A502a-Negalur-1	1258						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1259	BASANNANAVAR KOTEPPA		519/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104			4592.64	

4D4A502a-Negalur-1	1260	SANADI PRABHAKAR	519/2	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	165.1			7290.82
4D4A502a-Negalur-1	1260							4000	1			4000
4D4A502a-Negalur-1	1261	SANADI ANNAPURNAVVA	519/2, 520/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	18.2			803.712
4D4A502a-Negalur-1	1262	SANADI SHIVAMURTEPPA	520/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	187.2			8266.75
4D4A502a-Negalur-1	1262					Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1263	SANADI ASHOKAPPA HALAPPA	520/1A/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	84.5			3731.52
4D4A502a-Negalur-1	1264	GOVT	520/1K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	189.8			8381.57
4D4A502a-Negalur-1	1264					Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1265	NAGARAJ G SANADI	520/2B/1, 520/B/2, 520/2B/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	317.2			14007.6
4D4A502a-Negalur-1	1265					Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1266	SANADI PUTTAPPA KARABASAPPA	535	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	183.3			8094.53
4D4A502a-Negalur-1	1266					Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1267	BARASANNANAVAR MALATESH NEELAPPA	535	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	156			6888.96
4D4A502a-Negalur-1	1267					Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1268	PATIL MRUNTANJAYA	535	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	183.3			8094.53
4D4A502a-Negalur-1	1268					Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1269	NADAF PAKKIRASAB	535/2B/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	208			9185.28
4D4A502a-Negalur-1	1269					Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1270	MAHADEVAPPA HOSALLI KENCHAREDDER	535/2A+2B/ 2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	157.3			6946.37
4D4A502a-Negalur-1	1270					Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1271	BASAVAREDDI HOSALLI KENCHAREDDER	535/2B/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	156			6888.96
4D4A502a-Negalur-1	1271					Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1272	KAYAKAD DYAMAVVA	563/8	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	143			6314.88
4D4A502a-Negalur-1	1272					Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1273	KALALI HANUMANTHAPPA	563/P	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	118.3			5224.13
4D4A502a-Negalur-1	1274	JAGADISH BASAPPPA HADAPAD	563/P	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	211.9			9357.5
4D4A502a-Negalur-1	1274					Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1275	MULLLA JAMRUTH BEGAM	563/P	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	84.5			3731.52
4D4A502a-Negalur-1	1276	MAKANDAR KHAMARUDDIN	563	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104			4592.64
4D4A502a-Negalur-1	1277	KAYAKAD DEVAPPA	563	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	175.5			7750.08
4D4A502a-Negalur-1	1277					Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1278	KIVADI	563	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	102.7			4535.23
4D4A502a-Negalur-1	1279	CHANDANNANAVAR PARAMESHAPPA	564/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	72.8			3214.85
4D4A502a-Negalur-1	1280	CHANDANNANAVAR SUNKAVVA	564/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	188.5			8324.16
4D4A502a-Negalur-1	1280					Waistewair	1	4000	1			4000

4D4A502a-Negalur-1	1281	PUJARA PARAMESHAPPA		564/3	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	179.4			7922.3	
4D4A502a-Negalur-1	1282	CHANDANNANAVAR MAHADEVAPPA		564/4	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	208			9185.28	
4D4A502a-Negalur-1	1283	CHANDANNANAVAR CHANDRAPPA		564/5	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	71.5			3157.44	
4D4A502a-Negalur-1	1284	CHANDANNANAVAR SANGAPPA		564/6	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	71.5			3157.44	

4D4A502a-Negalur-1	1285	CHANNABASANAGOUDA P BISTNAGOUDA		565/3	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	166.4			7348.22	
4D4A502a-Negalur-1	1285								4000	1			4000	
4D4A502a-Negalur-1	1286	CHANNAVEERAGOUDA V BISTNAGOUDA		565/4+6, 565/8	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	444.6			19633.5	
4D4A502a-Negalur-1	1286								4000	1			4000	
4D4A502a-Negalur-1	1287	PARAMAGOUDA BISTNAGOUDA		565/5	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	144.3			6372.29	
4D4A502a-Negalur-1	1287								4000	1			4000	
4D4A502a-Negalur-1	1288	DYAMAVVA PARAMAPPA BYANIGOUDA		565/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	201.5			8898.24	
4D4A502a-Negalur-1	1288								4000	1			4000	
4D4A502a-Negalur-1	1289	DYAMANAGOUDA SIDDANAGOUDA BISTNAGOUDA		565/3A	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	88.4			3903.74	
4D4A502a-Negalur-1	1290	CHANDRASHEKARAGOUDA SIDDANAGOUDA BISTNAGOUDA		565/2B	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	88.4			3903.74	
4D4A502a-Negalur-1	1291	MAIDUR NEELAREDDI		566	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	916.5			40472.6	
4D4A502a-Negalur-1	1291								4000	1			4000	
4D4A502a-Negalur-1	1292	MAIDUR ANNAPURANAREDDI NEELAREDDI		567/1, 567/12	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	188.5			8324.16	
4D4A502a-Negalur-1	1292								4000	1			4000	
4D4A502a-Negalur-1	1293	HIREBIDARI RENUKA		568/2+3	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	201.5			8898.24	
4D4A502a-Negalur-1	1293								4000	1			4000	
4D4A502a-Negalur-1	1294	TAMMANNANAVAR BEEMAPPA DYAMAPPA		568/4	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	273			12055.7	
4D4A502a-Negalur-1	1294								4000	1			4000	
4D4A502a-Negalur-1	1295	DADDI SANTHOSHA		569/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	188.5			8324.16	
4D4A502a-Negalur-1	1295								4000	1			4000	
4D4A502a-Negalur-1	1296	MAIDUR MOHAN		569/2K	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	266.5			11768.6	
4D4A502a-Negalur-1	1296								4000	1			4000	
4D4A502a-Negalur-1	1297	DADDI SIDDAPPA		569/3, 570/1A	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	468			20666.9	
4D4A502a-Negalur-1	1297								4000	1			4000	
4D4A502a-Negalur-1	1298	DADDI BASAPPA		570/1B	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	282.1			12457.5	
4D4A502a-Negalur-1	1298								4000	1			4000	
4D4A502a-Negalur-1	1299	MAIDUR SURAPPA		570/2A	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	325			14352	
4D4A502a-Negalur-1	1299								4000	1			4000	
4D4A502a-Negalur-1	1300	SHIVAPPA SINGATALURU		572/1, 572/5	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	74.1			3272.26	
4D4A502a-Negalur-1	1301	KAMAGAL HASANASAB		572/3	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	221			9759.36	
4D4A502a-Negalur-1	1301								4000	1			4000	
4D4A502a-Negalur-1	1302	KAMAGAL PAIROJO BEGAM		572/4	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	247			10907.5	
4D4A502a-Negalur-1	1302								4000	1			4000	
4D4A502a-Negalur-1	1303	KAMAGAL JINNASAB		572/A	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	158.6			7003.78	
4D4A502a-Negalur-1	1303								4000	1			4000	
4D4A502a-Negalur-1	1304	KAMAGAL DASTAGIRISAB		572/8	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	57.2			2525.95	

4D4A502a-Negalur-1	1305	HALLIKAYER BASAVANTHAPPA		573/10	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	98.8			4363.01	
4D4A502a-Negalur-1	1306	HALLIKAYER FAKKIRAPPA		573/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	89.7			3961.15	
4D4A502a-Negalur-1	1307	HALLIKAYER SIDDAPPA		573/1K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	91			4018.56	
4D4A502a-Negalur-1	1308	HALLIKAYER NEELAPPA		573/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	89.7			3961.15	
4D4A502a-Negalur-1	1309	HALLIKAYER HANUMANTHAPPA		573/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	312			13777.9	
4D4A502a-Negalur-1	1309						Waistewair	1	4000	1			4000	

4D4A502a-Negalur-1	1310	HALLIKAYER KARIYAPPA		573/5	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	46.8		2066.69
4D4A502a-Negalur-1	1311	MAGODA GURVAPPA		573/8	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	141.7		6257.47
4D4A502a-Negalur-1	1311						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1312	ANVERI SHETTAPPANAVAR		574/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52		2296.32
4D4A502a-Negalur-1	1313	ANVERI SANJEEVAREDDI		594/3K, 574/2D	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	109.2		4822.27
4D4A502a-Negalur-1	1314	ANVERI FAKKIREDDI		574/3D, 574/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	110.5		4879.68
4D4A502a-Negalur-1	1315	ANVERI MALLAREDDI		574/3B, 574/2K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	114.4		5051.9
4D4A502a-Negalur-1	1316	ANVERI MALLAMMA		574/4A, 574/4B, 574/1A, 574/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	477.1		21068.7
4D4A502a-Negalur-1	1316						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1317	RAMAREDDI NINGAREDDI SHETTEPPANAV		575/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	185.9		8209.34
4D4A502a-Negalur-1	1317						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1318	LALITA SANNANINGAPPA SHETTEPPANAVAR		575/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	182		8037.12
4D4A502a-Negalur-1	1318						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1319	SHETTEAPPANAVAR RAMAREDDI		575/1, 575/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	271.7		11998.3
4D4A502a-Negalur-1	1319						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1320	LALITA SANNANINGAPPA SHETTEPPANAVAR		575/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	182		8037.12
4D4A502a-Negalur-1	1320						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1321	SHETTEAPPANAVAR NEELAREDDI		575/3A/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	98.8		4363.01
4D4A502a-Negalur-1	1322	SHETTEAPPANAVAR NINGAREDDI		575/3B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	97.5		4305.6
4D4A502a-Negalur-1	1323	SHETTEAPPANAVAR NAGAREDDI		576/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	117		5166.72
4D4A502a-Negalur-1	1324	SHETTEAPPANAVAR BASAVAREDDI		576/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	117		5166.72
4D4A502a-Negalur-1	1325	KODIREDDI SANNANINGAPPA SHETTEPPANAVAR		576/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	223.6		9874.18
4D4A502a-Negalur-1	1325						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1326	SHETTEAPPANAVAR NINGAREDDI		576/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	31.2		1377.79
4D4A502a-Negalur-1	1327	SHETTEAPPANAVAR SUMA		576/3+4A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	59.8		2640.77
4D4A502a-Negalur-1	1328	SHETTEPPAGOUDA FAKKIREDDI BASAVAREDDI		576/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	104		4592.64
4D4A502a-Negalur-1	1329	MARAGABBIN VIRUPASHXAPPA		578/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78		3444.48
4D4A502a-Negalur-1	1330	GUNJALA MALLAPPA PUTTAPPA		579/1+2K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	169		7463.04
4D4A502a-Negalur-1	1330						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1331	HAVAREDDER MANJUNATHAREDDI		579/1+2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	406.9		17968.7
4D4A502a-Negalur-1	1331						Waistewair	1	4000	1		4000
4D4A502a-Negalur-1	1332	HAVAREDDER VENKAREDDI		579/1+3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	206.7		9127.87
4D4A502a-Negalur-1	1332						Waistewair	1	4000	1		4000

4D4A502a-Negalur-1	1333	HAVAREDDER RANTAVVA		579/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	198.9			8783.42	
4D4A502a-Negalur-1	1333						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1334	MAIDUR SHIVAREDDI		579/3B+3C	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	32.5			1435.2	
4D4A502a-Negalur-1	1335	MAIDUR BASAVAREDDI		579/3D/3C	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	32.5			1435.2	
4D4A502a-Negalur-1	1336	MAIDUR ASHOKAREDDI		579/3A/3C	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	32.5			1435.2	

4D4A502a-Negalur-1	1337	MAIDUR NARAYANAREDDI	579/3D/3C, 581/2	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	130		5740.8
4D4A502a-Negalur-1	1337							4000	1		4000
4D4A502a-Negalur-1	1338	MAIDUR YANKAREDDI	580	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	260		11481.6
4D4A502a-Negalur-1	1338							4000	1		4000
4D4A502a-Negalur-1	1339	MAIDUR ASHOKAREDDI	581/3	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	159.9		7061.18
4D4A502a-Negalur-1	1339							4000	1		4000
4D4A502a-Negalur-1	1340	MAIDUR BASAVAREDDI	581/4	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	159.9		7061.18
4D4A502a-Negalur-1	1340							4000	1		4000
4D4A502a-Negalur-1	1341	MAIDUR SHIVAREDDI	581/3	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	89.7		3961.15
4D4A502a-Negalur-1	1342	SUKALI DHARMAGOUDA	582/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	191.1		8438.98
4D4A502a-Negalur-1	1342							4000	1		4000
4D4A502a-Negalur-1	1343	SUKALI SHANKARAGOUDA BHARAMAGOUDA	582/2	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	172.9		7635.26
4D4A502a-Negalur-1	1343							4000	1		4000
4D4A502a-Negalur-1	1344	SUKALI SIDDANAGOUDA	582/2A	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	172.9		7635.26
4D4A502a-Negalur-1	1344							4000	1		4000
4D4A502a-Negalur-1	1345	CHAPPARAD RAGAVENDRA	582/2A	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	172.9		7635.26
4D4A502a-Negalur-1	1345							4000	1		4000
4D4A502a-Negalur-1	1346	SUKALI SHANKARAGOUDA	582/3	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	175.5		7750.08
4D4A502a-Negalur-1	1346							4000	1		4000
4D4A502a-Negalur-1	1347	SUKALI RAMANAGOUDA	582/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	114.4		5051.9
4D4A502a-Negalur-1	1348	SUKALI DHARMAGOUDA	583/3	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	157.3		6946.37
4D4A502a-Negalur-1	1348							4000	1		4000
4D4A502a-Negalur-1	1349	SANNANINGAREDDI MALLAREDDI MAIDUR	583/4	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	113.1		4994.5
4D4A502a-Negalur-1	1350	MADEVAPPA BASAPPA SANDYALA	583/6	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	113.1		4994.5
4D4A502a-Negalur-1	1351	SUKALI SUNILGOUDA SHIVANAGOUDA	583/7	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	113.1		4994.5
4D4A502a-Negalur-1	1352	SUKALI MANJAVVA	583/8	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	347.1		15327.9
4D4A502a-Negalur-1	1352							4000	1		4000
4D4A502a-Negalur-1	1353	GIRIYANNANAVAR JAYASHRI SHIVARAM	584/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	119.6		5281.54
4D4A502a-Negalur-1	1354	KANAVALLI JAYADEVAPPA	584/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	119.6		5281.54
4D4A502a-Negalur-1	1355	KANAVALLI CHANDRASHEKAR	584/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	55.9		2468.54
4D4A502a-Negalur-1	1356	KANAVALLI RAJASHEKAR	584/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	218.4		9644.54
4D4A502a-Negalur-1	1356							4000	1		4000
4D4A502a-Negalur-1	1357	KANAVALLI CHANNAVEERAPPA	584/1+2, 583/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	218.4		9644.54
4D4A502a-Negalur-1	1357							4000	1		4000
4D4A502a-Negalur-1	1358	GIRIYANNANAVAR BASAVARAJ	584/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	115.7		5109.31

4D4A502a-Negalur-1	1359	ANNIGERI NILAVATI NEELAVVA		584/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	62.4			2755.58	
4D4A502a-Negalur-1	1360	SUKALI SUNILAGOUA		584/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	348.4			15385.3	
4D4A502a-Negalur-1	1360						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1361	KANAVALLI BASAPPA		584/4A, 584/4B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	197.6			8726.02	
4D4A502a-Negalur-1	1361						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1362	KANAVALLI VEERABHADRAPPA		584/4A, 584/4B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	197.6			8726.02	

4D4A502a-Negalur-1	1362						Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1363	KANAVALLI CHANDRASHEKAR		585/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	97.5			4305.6
4D4A502a-Negalur-1	1364	GIRIYANNANAVAR BASAVARAJ		585/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	96.2			4248.19
4D4A502a-Negalur-1	1365	KANAVALLI RAJASHEKARPPA PARAMESHWAR		585/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	97.5			4305.6
4D4A502a-Negalur-1	1366	KANAVALLI SOMAPPA		585/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78			3444.48
4D4A502a-Negalur-1	1367	KANAVALLI NAGAPPA		585/3K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78			3444.48
4D4A502a-Negalur-1	1368	KANAVALLI BHARAMAPPA PARAMESHWAR		585/3B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	84.5			3731.52
4D4A502a-Negalur-1	1369	SUKALI KUMARAGOUDA PARMAGOUDA		585/4A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	57.2			2525.95
4D4A502a-Negalur-1	1370	MADEVAPPA BASAPPA SANDYALA		585/4K	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	44.2			1951.87
4D4A502a-Negalur-1	1371	SUNEELAREDDI MALLAREDDI MAIDUR		585/4B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	58.5			2583.36
4D4A502a-Negalur-1	1372	SABANISA MOHAN		586/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	282.1			12457.5
4D4A502a-Negalur-1	1372						Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1373	SABANISA RAGAVENDRA		586/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	282.1			12457.5
4D4A502a-Negalur-1	1373						Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1374	SABANISA VIJAYABAYI		586/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	566.8			25029.9
4D4A502a-Negalur-1	1374						Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1375	HEBBARE MARTNDAPPA		587/2A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	145.6			6429.7
4D4A502a-Negalur-1	1375						Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1376	HEBBARE VISHNAPPA		587/2A/A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	145.6			6429.7
4D4A502a-Negalur-1	1376						Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1377	HEBBARE ARJUNAPPA		587/2A/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52			2296.32
4D4A502a-Negalur-1	1378	HEBBARE LAKSHMNA		587/2B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	52			2296.32
4D4A502a-Negalur-1	1379	HEBBARE KRUNAJI		587/2A/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	58.5			2583.36
4D4A502a-Negalur-1	1380	KUMBAR BASAPPA		527/1A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	236.6			10448.3
4D4A502a-Negalur-1	1380						Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1381	SAPPIN MELAKOTEPPA		587/1B	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	236.6			10448.3
4D4A502a-Negalur-1	1381						Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1382	BIJJAR JANATABI		587/2B/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	162.5			7176
4D4A502a-Negalur-1	1382						Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1383	BIJJAR HUSENI RITTI		587/3A	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78			3444.48
4D4A502a-Negalur-1	1384	BIJJAR PEERASAB		587/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	78			3444.48
4D4A502a-Negalur-1	1385	MAIDUR MALLAREDDI		588/1	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	214.5			9472.32
4D4A502a-Negalur-1	1385						Waistewair	1	4000	1			4000
4D4A502a-Negalur-1	1386	MAIDUR NEELAREDDI		588/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	208			9185.28

4D4A502a-Negalur-1	1386						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1387	MAIDUR MALATESH		588/3	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	208			9185.28	
4D4A502a-Negalur-1	1387						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1388	MAIDUR SHRINAVASAREDDI		588/4	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	208			9185.28	
4D4A502a-Negalur-1	1388						Waistewair	1	4000	1			4000	
4D4A502a-Negalur-1	1389	MAIDUR MAHADEVAREDDI		589/2	Machinery	Soil Moisture Conservation	Trenches cum bund,	1 Rmt	44.16	419.9			18542.8	
4D4A502a-Negalur-1	1389						Waistewair	1	4000	1			4000	

4D4A502a-Negalur-1	1390	MAIDUR LAKSHMAREDDI		589/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	416			18370.6
4D4A502a-Negalur-1	1391	MAIDUR YANKAREDDI		591/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	231.4			10218.6
4D4A502a-Negalur-1	1392	MAIDUR SHANKARAVVA BASAVAREDDI		591/2A	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	130			5740.8
4D4A502a-Negalur-1	1393	MAIDUR SHANKARAPPA		591/3A	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	93.6			4133.38
4D4A502a-Negalur-1	1394	MAIDUR FAKKIREDDI		591/3A+3B/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	228.8			10103.8
4D4A502a-Negalur-1	1395	MATAPATI CHANNAVERAYYA BASAYYA		594/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	20.8			918.528
4D4A502a-Negalur-1	1396	MATAPATI MALLAYYA		594/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	19.5			861.12
4D4A502a-Negalur-1	1397	MATAPATI FAKKIRAYYA		594/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	208			9185.28
4D4A502a-Negalur-1	1398	VIBHUTI MALATESH		594/1	Machinery	Soil Moisture Conservation	Trenches cum bund, Waistewair	1 Rmt	44.16	356.2			15729.8
		TOTAL											2E+06

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

4D4A502A-Negalur-1

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Area	Survey Number	Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.) RMT	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4D4A502a-Negalur-1	1224	SUNAGARA BASAVARAJ		0.38	44/1A	Machinery	Water Havereting	Check Dam	1 Rmt	4.99999	1			4.99999	
TOTAL														4.99999	

4. Net Planning and Project activities

Rs in lakhs

4D4A502A-Negalur-1

[Chapter - IV] 4.5 Details of Vegetative Cover Activities

Plantation Type : Horticulture Activities Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring / Surface)	Source of Irrigation (Canal/Rainfed /Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
4D4A502a-Negalur-1	CHANDRAKANTHA RIJVADAKAR / SHETTI	1129		Manually	6/2+3+4+5	1.23	1.23	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1129						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HONNAPPA TAMBHURI	1130		Manually	7/1.	0.4	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1130						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	NEELAPPA TAMBHURI	1131		Manually	7/2.	0.8	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1131						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	DHARMAPPA TAMBHURI	1132		Manually	7/3.	0.4	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1132						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	VEERANNA DODDERAPPANAVAR	1133		Manually	8/1+2	1.76	1.76	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1133						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	PRAKASH TAVARE	1134		Manually	8/1+2	1.76	1.76	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1134						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHARATHA TAVARE	1135		Manually	9/1+2, 9/2	1.82	1.82	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1135						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MANJAPPA SHEDENUR	1136		Manually	10/1, 10/5	3.74	3.74	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1136						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	AJJANAGOUDA KALLANAGOUDA CHANNAVEERAGOUDA	1137		Manually	12/1A	0.94	0.94	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1137						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHANKARAGOUDA MULIMANI	1138		Manually	12/1B, 12/3	1.48	1.48	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1138						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KUMARAGOUDA P SUKALI	1139		Manually	12/2.	1.4	1.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1139						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MANJAVVA SUKALI	1140		Manually	13	1.59	1.59	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1140						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHANKANAGOUDA SUKALI	1141		Manually	14	1.31	1.31	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1141						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	VEERANAGOUDA SUKALI	1142		Manually	15	0.8	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1142						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI BASAPPA	1143		Manually	16/4.	0.8	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1143						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI VEERABHADRAPPA	1144		Manually	16/3.	0.35	0.35	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1144						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI PARAMESHAPPA	1145		Manually	19/1, 19/5	1.53	1.53	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1145						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI MAHANTESH	1146		Manually	19/2.	1.01	1.01	Coco Nut,	100	20	226.34	Ring	Bore	-	Cultivable	Private	4526.8		

4D4A502a-Negalur-1	ANGADI HALAPPA	1157		Manually	21/2+3+10+3A	1.32	1.32	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1157						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TIMMANNANAVAR RAJASHEKAR	1158		Manually	21/7.	1.38	1.38	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1158						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ANGADI VANAJASHKI	1159		Manually	22/1A+2B	0.3	0.30	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1159						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ANGADI KUMARASHETTI	1160		Manually	22/1B+2K	0.28	0.28	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1160						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ANGADI NEELAVVA KO VEERBHDRAPPA	1161		Manually	22/1B+2A/1	0.6	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1161						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SATISH R TAMMANNANAVAR	1162		Manually	22/3.	0.3	0.30	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1162						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ISHWRAPPA P ANGADI	1163		Manually	22/4.	0.3	0.30	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1163						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MALASHETTI MAHADEVAPPA	1164		Manually	22/3.	0.6	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1164						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHIVALINGAPPA S TAMMANNANAVAR	1165		Manually	22/3.	0.8	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1165						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMMANNANAVAR RAJASHEKAR	1166		Manually	22/1A+2B	1.47	1.47	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1166						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	DODDABASANAGOUDA A SUKALI	1167		Manually	23/1.	2.63	2.63	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1167						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ANGADI HALAPPA	1168		Manually	23/5A	1.6	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1168						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHEKAPPA SOMAPPA TAMMANANAVAR	1169		Manually	23/3+4, 23/A	1.53	1.53	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1169						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HALAPPA ANGADI	1170		Manually	23/5A	1	1.00	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1170						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ANAGADI FAKKIRASHETTI	1171		Manually	23/5B	1.17	1.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1171						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMMANAVARA RAJASHEKAR	1172		Manually	23/6+7A+7B /1	0.6	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1172						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ANAGADI MANJUNATHA	1173		Manually	23/6+7A/7B /1	1.74	1.74	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1173						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SAPPINA KOTEPPA	1174		Manually	24/2.	2	2.00	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1174						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SAPPINA MUTTAPPA	1175		Manually	24/2.	0.58	0.58	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1175						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SAPPINA DRASHAYANAVVA	1176		Manually	24/2.	0.58	0.58	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1176						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SAPPINA BASAMMA NINGAPPA	1177		Manually	24/2.28, 29	0.58	0.58	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4D4A502a-Negalur-1		1177						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KORAGARA URF BHAJANTRI ASHOKA	1178	Manually	27/A	1.88	1.88		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1178						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BHAJANTRI SHIVAPPA KORAGARA	1179	Manually	27/4+5	1.6	1.60		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1179						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KORAGARA PARAMAPPA	1180	Manually	27/3.	1.76	1.76		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1180						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BHAJANTRI HNUMPPA KO DURGAPPA	1181	Manually	27/1P1	1.33	1.33		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1181						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KORAGARA CHANDRASHEKAR	1182	Manually	27/1PI	0.8	0.80		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1182						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BHAJANTRI URF KORAGARA HANUMANHAPPA	1183	Manually	27/1PI	0.8	0.80		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1183						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMBURU DEVAPPPA	1184	Manually	28/1A, 28/1K	0.94	0.94		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1184						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMBHRU SHIVAPUTRAPPA KO FAKKIRAPPA	1185	Manually	28/1B	0.94	0.94		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1185						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMBURU NEELAPPA	1186	Manually	28/2.	1.2	1.20		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1186						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMBURU ADIVEPPA	1187	Manually	28/2.	0.8	0.80		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1187						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMMANNANAVAR SHEKAPPA TANDE SOMAPPA	1188	Manually	29/1, 29/3	1.34	1.34		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1188						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMMANNANAVAR RAMAPPA	1189	Manually	29/2.	2.54	2.54		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1189						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	AJJAPPAGOUDA CHANNVEERAGOUDA	1190	Manually	29/2+3	1.48	1.48		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1190						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	AJJAPPAGOUDA PARAMAGOUDA	1191	Manually	29/2+3	1.54	1.54		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1191						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHEKAPPA S TAMMANNANAVAR	1192	Manually	30/2.	0.4	0.40		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1192						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHIVALINGAPPA S TAMMANNANAVAR	1193	Manually	30/3.	0.8	0.80		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1193						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ASHOKAPPA TAMMANNANAVARA	1194	Manually	31/1+2	1.27	1.27		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1194						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BASAVANNEPPA KATAGI	1195	Manually	31/3.	0.93	0.93		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1195						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMMANNANAVARA RAJASHEKAR	1196	Manually	31/4+3	0.76	0.76		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1196						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BASAVANNEPPA KATAGI	1197	Manually	31/7.	0.15	0.15		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1197						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	VIJAYAKUMARA SAPPANNANAVARA	1198	Manually	36/1.36/1A	2.88	2.88		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1198						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHETTEAPPANAVAR MRUNTNJAYA	1199	Manually	36/2A/1	1.17	1.17		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4D4A502a-Negalur-1		1199						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MARAGABBINA CHANDRAPPPA	1200		Manually	36/2B2	1.17	1.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1200						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MARAGABBINA BASAPPA	1201		Manually	36/2B/B	1.17	1.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1201						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MARAGABBINA BASAPPA	1202		Manually	36/2A	1.2	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1202						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	PATRI SURESHAPPA	1203		Manually	38/1A+1B/2	1.31	1.31	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1203						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	PATRI SURESHAPPA	1204		Manually	38/4	2.91	2.91	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1204						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KATAGI SHIVAPUTAPPA	1205		Manually	39/3+4+5/2	1.22	1.22	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1205						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KATAGI SAHADEVAPPA	1206		Manually	39/3+4+5/3	0.24	0.24	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1206						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KATAGI BHAGAVANTHAPPA	1207		Manually	39/3+4B/5	1.54	1.54	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1207						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KATAGI DURGAVVA	1208		Manually	39/1, 39/7	0.74	0.74	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1208						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHIVALINGAPPA TAMMANNANAVAR	1209		Manually	39/8+9	0.52	0.52	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1209						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KATAGI FAKKIRAVVA	1210		Manually	39/6.	0.72	0.72	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1210						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HANUMAVVA D BHAJANTRI	1211		Manually	40/1.	1.6	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1211						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BHAJANTRI NAGAVVA	1212		Manually	40/2.	2.36	2.36	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1212						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BHAJANTRI NAGAVVA	1213		Manually	40/3+4	1.31	1.31	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1213						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KORAGARA CHANDRASHEKAR	1214		Manually	40/3.	0.71	0.71	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1214						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KORAGARA HANUMANTHAPPA	1215		Manually	40/6.	0.71	0.71	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1215						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMMANAVARA AHOKAPPA	1216		Manually	41	1.21	1.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1216						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BAJANTRI BASAVARAJ	1217		Manually	42/1.	1.8	1.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1217						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	N F NAGESH	1218		Manually	42/1+3	1.41	1.41	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1218						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HANUMAVVA D BHAJANTRI	1219		Manually	42/4.	2.48	2.48	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1219						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BAKANTRI HULIGEPPA	1220		Manually	42/5.	1.2	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1220						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4D4A502a-Negalur-1	HALLIKARA BASAVANTHAPPA	1221	Manually	43/3, 573/10	0.91	0.91	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1221					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	HALLIKARA ANNAPURANAVVA	1222	Manually	43/2.	0.91	0.91	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1222					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	HALLIKARA GANGADARA NEELAPPA	1223	Manually	42/1	1.83	1.83	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1223					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	SUNAGARA BASAVARAJ	1224	Manually	44/1A	0.38	0.38	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1224					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	SUNAGARA NINGAPPA	1225	Manually	44/1B	0.16	0.16	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1225					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	SUNAGARA KOTEAPPA	1226	Manually	44/2A, 44/3B	0.42	0.42	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1226					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	SUNAGARA NINGAPPA	1227	Manually	44/2B	0.12	0.12	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1227					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	MATAPATI SIDDARAMAYYA	1228	Manually	45/2+3A, 45/1	0.68	0.68	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1228					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	MATAPATI MALLAYYA	1229	Manually	45/2+3A	0.4	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1229					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	DODDERAPPANAVAR PUTTAPPA	1230	Manually	46/1+2	0.66	0.66	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1230					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	DODDERAPPANAVAR MALLAPPA	1231	Manually	46/3.	1.33	1.33	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1231					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	BASAVANTHAPPA HALLIKARA	1232	Manually	54/1	0.95	0.95	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1232					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	PUTTAVVA KO JALAPPA JALANNANAVAR	1233	Manually	515/19	0.3	0.30	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1233					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	YALLAVVA BHIMAPPA SIDDANNANAVAR	1234	Manually	515/7B/2	0.83	0.83	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1234					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	SHIDDANNANAVAR GUNDAPPA	1235	Manually	515/7B/2	0.83	0.83	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1235					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	HUNASIMARADA DURAGAPPA	1236	Manually	516/6	0.4	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1236					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	HUNASIMARADA HANUMAPPA	1237	Manually	516/6	1.6	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1237					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	JALANNANAVAR RAJAPPA	1238	Manually	516/10	0.2	0.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1238					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	SIDDANNANAVAR DODDA HANUMAPPA	1239	Manually	516/1+2A	0.27	0.27	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1239					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	SIDDANNANAVAR KARIYAPPA	1240	Manually	516/1+2B	0.29	0.29	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1240					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	JALANNANAVAR GALEPPA	1241	Manually	516/11	0.3	0.30	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8
4D4A502a-Negalur-1		1241					Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3
4D4A502a-Negalur-1	SANJANNANAVR CHANNABASAPPA	1242	Manually	516/B	0.44	0.44	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8

4D4A502a-Negalur-1		1242																	
4D4A502a-Negalur-1	HUNASIMARAD MURTEPPA	1243		Manually	516/1B	0.54	0.54	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1243						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HUNASIMARAD MADEVAPPA	1244		Manually	516/1A	0.53	0.53	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1244						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	JALANNANAVAR BHARAMAPPA	1245		Manually	516/3	0.21	0.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1245						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	JALANNANAVAR HANUMANTHAPPA	1246		Manually	516/3	0.81	0.81	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1246						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMMANNANAVAR RAMAPPA	1247		Manually	517/1	1.17	1.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1247						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	PIDDANNANAVAR HONNAPPA	1248		Manually	517/2A	1.2	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1248						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	PURADA NEELAVVA	1249		Manually	517/3, 518/1B	3.85	3.85	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1249						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMBHURI BIDDADEPPA	1250		Manually	518/3A	3.6	3.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1250						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR SURESHREDDI	1251		Manually	518/3	0.8	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1251						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMBHURI SHIVALINGAPPA HONNAPPA	1252		Manually	518/1A	1	1.00	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1252						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	PIDDANNANAVAR MADEVAPPA	1253		Manually	519/1A	0.41	0.41	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1253						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MARIGABBIN MAHARUDRAPPA	1254		Manually	519/K	1.21	1.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1254						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4D4A502a-Negalur-1	MARIGABBIN BASAVANNEPPA	1255		Manually	519/1D	1.3	1.30	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1								Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SANADI APPANNA	1256		Manually	519/B/1	0.89	0.89	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1256						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	PUTTAVVA KO KARABASAPPA SANADI	1257		Manually	519/B/1B/2	0.8	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1257						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR KRUSHNAREDDI	1258		Manually	519/2	1.93	1.93	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1258						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BASANNANAVAR KOTEPPA	1259		Manually	519/2	0.8	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1259						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SANADI PRABHAKAR	1260		Manually	519/2	1.27	1.27	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1260						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SANADI ANNAPURNAVVA	1261		Manually	519/2, 520/1A	0.14	0.14	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1261						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SANADI SHIVAMURTEPPA	1262		Manually	520/1A	1.44	1.44	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1262						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SANADI ASHOKAPPA HALAPPA	1263		Manually	520/1A/2	0.65	0.65	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1263						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	GOVT	1264		Manually	520/1K	1.46	1.46	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1264						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	NAGARAJ G SANADI	1265		Manually	520/2B/1, 520/B/2, 520/2B/3	2.44	2.44	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1265						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SANADI PUTTAPPA KARABASAPPA	1266		Manually	535	1.41	1.41	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1266						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BARASANNANAVAR MALATESH NEELAPPA	1267		Manually	535	1.2	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1267						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	PATIL MRUNTANJAYA	1268		Manually	535	1.41	1.41	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1268						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	NADAF PAKKIRASAB	1269		Manually	535/2B/2A	1.6	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1269						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAHADEVAPPA HOSALLI KENCHAREDDER	1270		Manually	535/2A+2B/ 2B	1.21	1.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1270						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BASAVAREDDI HOSALLI KENCHAREDDER	1271		Manually	535/2B/1	1.2	1.20	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1271						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KAYAKAD DYAMAVVA	1272		Manually	563/8	1.1	1.10	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1272						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KALALI HANUMANTHAPPA	1273		Manually	563/P	0.91	0.91	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1273						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	JAGADISH BASAPPPA HADAPAD	1274		Manually	563/P	1.63	1.63	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1274						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MULLLA JAMRUTH BEGAM	1275		Manually	563/P	0.65	0.65	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1275						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4D4A502a-Negalur-1	MAKANDAR KHAMARUDDIN	1276		Manually	563	0.8	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1276						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KAYAKAD DEVAPPA	1277		Manually	563	1.35	1.35	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1277						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KIVADI	1278		Manually	563	0.79	0.79	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1278						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	CHANDANNANAVAR PARAMESHAPPA	1279		Manually	564/1	0.56	0.56	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1279						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	CHANDANNANAVAR SUNKAVVA	1280		Manually	564/2	1.45	1.45	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1280						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	PUJARA PARAMESHAPPA	1281		Manually	564/3	1.38	1.38	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1281						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	CHANDANNANAVAR MAHADEVAPPA	1282		Manually	564/4	1.6	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1282						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	CHANDANNANAVAR CHANDRAPPA	1283		Manually	564/5	0.55	0.55	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1283						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	CHANDANNANAVAR SANGAPPA	1284		Manually	564/6	0.55	0.55	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1284						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	CHANNABASANAGOUDA P BISTNAGOUDA	1285		Manually	565/3	1.28	1.28	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1285						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	CHANNAVEERAGOUDA V BISTNAGOUDA	1286		Manually	565/4+6, 565/8	3.42	3.42	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1286						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	PARAMAGOUDA BISTNAGOUDA	1287		Manually	565/5	1.11	1.11	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1287						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	DYAMAVVA PARAMAPPA BYANIGOUDA	1288		Manually	565/1	1.55	1.55	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1288						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	DYAMANAGOUDA SIDDANAGOUDA BISTNAGOUDA	1289		Manually	565/3A	0.68	0.68	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1289						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	CHANDRASHEKARAGOUDA SIDDANAGOUDA BISTNAGOUDA	1290		Manually	565/2B	0.68	0.68	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1290						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR NEELAREDDI	1291		Manually	566	7.05	7.05	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1291						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR ANNAPURANAREDDI NEELAREDDI	1292		Manually	567/1, 567/12	1.45	1.45	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1292						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HIREBIDARI RENUKA	1293		Manually	568/2+3	1.55	1.55	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1293						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	TAMMANNANAVAR BEEMAPPA DYAMAPPA	1294		Manually	568/4	2.1	2.10	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1294						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	DADDI SANTHOSHA	1295		Manually	569/1	1.45	1.45	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1295						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR MOHAN	1296		Manually	569/2K	2.05	2.05	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1296						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4D4A502a-Negalur-1	DADDI SIDDAPPA	1297		Manually	569/3, 570/1A	3.6	3.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1297						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	DADDI BASAPPA	1298		Manually	570/1B	2.17	2.17	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1298						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR SURAPPA	1299		Manually	570/2A	2.5	2.50	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1299						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHIVAPPA SINGATALURU	1300		Manually	572/1, 572/5	0.57	0.57	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1300						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KAMAGAL HASANASAB	1301		Manually	572/3	1.7	1.70	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1301						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KAMAGAL PAIROJO BEGAM	1302		Manually	572/4	1.9	1.90	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1302						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KAMAGAL JINNASAB	1303		Manually	572/A	1.22	1.22	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1303						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KAMAGAL DASTAGIRISAB	1304		Manually	572/8	0.44	0.44	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1304						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HALLIKAYER BASAVANTHAPPA	1305		Manually	573/10	0.76	0.76	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1305						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HALLIKAYER FAKKIRAPPA	1306		Manually	573/1A	0.69	0.69	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1306						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HALLIKAYER SIDDAPPA	1307		Manually	573/1K	0.7	0.70	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1307						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HALLIKAYER NEELAPPA	1308		Manually	573/1B	0.69	0.69	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1308						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HALLIKAYER HANUMANTHAPPA	1309		Manually	573/2	2.4	2.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1309						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HALLIKAYER KARIYAPPA	1310		Manually	573/5	0.36	0.36	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1310						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAGODA GURVAPPA	1311		Manually	573/8	1.09	1.09	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1311						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ANVERI SHETTAPPANAVAR	1312		Manually	574/3A	0.4	0.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1312						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ANVERI SANJEEVAREDDI	1313		Manually	594/3K, 574/2D	0.84	0.84	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1313						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ANVERI FAKKIREDDI	1314		Manually	574/3D, 574/2A	0.85	0.85	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1314						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ANVERI MALLAREDDI	1315		Manually	574/3B, 574/2K	0.88	0.88	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1315						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ANVERI MALLAMMA	1316		Manually	574/4A, 574/4B, 574/1A, 574/1B	3.67	3.67	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4D4A502a-Negalur-1								Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	RAMAREDDI NINGAREDDI SHETTEPPANAV	1317		Manually	575/1B	1.43	1.43	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1317						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	LALITA SANNANINGAPPA SHETTEPPANAVAR	1318		Manually	575/2	1.4	1.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1318						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHETTEAPPANAVAR RAMAREDDI	1319		Manually	575/1, 575/3A	2.09	2.09	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1319						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	LALITA SANNANINGAPPA SHETTEPPANAVAR	1320		Manually	575/2	1.4	1.40	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1320						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHETTEAPPANAVAR NEELAREDDI	1321		Manually	575/3A/2	0.76	0.76	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1321						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHETTEAPPANAVAR NINGAREDDI	1322		Manually	575/3B	0.75	0.75	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1322						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHETTEAPPANAVAR NAGAREDDI	1323		Manually	576/1	0.9	0.90	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1323						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHETTEAPPANAVAR BASAVAREDDI	1324		Manually	576/1	0.9	0.90	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1324						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KODIREDDI SANNANINGAPPA SHETTEPPANAVAR	1325		Manually	576/2	1.72	1.72	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1325						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHETTEAPPANAVAR NINGAREDDI	1326		Manually	576/3A	0.24	0.24	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1326						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHETTEAPPANAVAR SUMA	1327		Manually	576/3+4A	0.46	0.46	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1327						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SHETTEPPAGOUDA FAKKIREDDI BASAVAREDDI	1328		Manually	576/3A	0.8	0.80	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1328						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MARAGABBIN VIRUPASHXAPPA	1329		Manually	578/2	0.6	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1329						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	GUNJALA MALLAPPA PUTTAPPA	1330		Manually	579/1+2K	1.3	1.30	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1330						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HAVAREDDER MANJUNATHAREDDI	1331		Manually	579/1+2B	3.13	3.13	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1331						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HAVAREDDER VENKAREDDI	1332		Manually	579/1+3A	1.59	1.59	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1332						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HAVAREDDER RANTAVVA	1333		Manually	579/1+2A	1.53	1.53	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1333						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR SHIVAREDDI	1334		Manually	579/3B+3C	0.25	0.25	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1334						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR BASAVAREDDI	1335		Manually	579/3D/3C	0.25	0.25	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1335						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR ASHOKAREDDI	1336		Manually	579/3A/3C	0.25	0.25	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1336						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR NARAYANAREDDI	1337		Manually	579/3D/3C, 581/2	1	1.00	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1337						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4D4A502a-Negalur-1	MAIDUR YANKAREDDI	1338		Manually	580	2	2.00	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1338						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR ASHOKAREDDI	1339		Manually	581/3	1.23	1.23	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1339						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR BASAVAREDDI	1340		Manually	581/4	1.23	1.23	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1340						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR SHIVAREDDI	1341		Manually	581/3	0.69	0.69	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1341						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SUKALI DHARMAGOUDA	1342		Manually	582/1	1.47	1.47	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1342						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SUKALI SHANKARAGOUDA BHARAMAGOUDA	1343		Manually	582/2	1.33	1.33	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1343						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SUKALI SIDDANAGOUDA	1344		Manually	582/2A	1.33	1.33	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1344						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	CHAPPARAD RAGAVENDRA	1345		Manually	582/2A	1.33	1.33	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1345						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SUKALI SHANKARAGOUDA	1346		Manually	582/3	1.35	1.35	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1346						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SUKALI RAMANAGOUDA	1347		Manually	582/1	0.88	0.88	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1347						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SUKALI DHARMAGOUDA	1348		Manually	583/3	1.21	1.21	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1348						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SANNANINGAREDDI MALLAREDDI MAIDUR	1349		Manually	583/4	0.87	0.87	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1349						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4D4A502a-Negalur-1	MADEVAPPA BASAPPA SANDYALA	1350		Manually	583/6	0.87	0.87	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1350						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SUKALI SUNILGOUDA SHIVANAGOUDA	1351		Manually	583/7	0.87	0.87	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1351						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SUKALI MANJAVVA	1352		Manually	583/8	2.67	2.67	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1352						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	GIRIYANNANAVAR JAYASHRI SHIVARAM	1353		Manually	584/1+2	0.92	0.92	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1353						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI JAYDEVAPPA	1354		Manually	584/1+2	0.92	0.92	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1354						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI CHANDRASHEKAR	1355		Manually	584/1+2	0.43	0.43	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1355						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI RAJASHEKAR	1356		Manually	584/1+2	1.68	1.68	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1356						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI CHANNAVEERAPPA	1357		Manually	584/1+2, 583/1+2	1.68	1.68	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1357						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	GIRIYANNANAVAR BASAVARAJ	1358		Manually	584/1+2	0.89	0.89	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1358						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	ANNIGERI NILAVATI NEELAVVA	1359		Manually	584/1+2	0.48	0.48	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1359						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SUKALI SUNILGOUDA	1360		Manually	584/3	2.68	2.68	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1360						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI BASAPPA	1361		Manually	584/4A, 584/4B	1.52	1.52	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1361						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI VEERABHADRAPPA	1362		Manually	584/4A, 584/4B	1.52	1.52	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1362						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI CHANDRASHEKAR	1363		Manually	585/1+2	0.75	0.75	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1363						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	GIRIYANNANAVAR BASAVARAJ	1364		Manually	585/1+2	0.74	0.74	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1364						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI RAJASHEKARPPA PARAMESHWAR	1365		Manually	585/1+2	0.75	0.75	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1365						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI SOMAPPA	1366		Manually	585/3A	0.6	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1366						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI NAGAPPA	1367		Manually	585/3K	0.6	0.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1367						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KANAVALLI BHARAMAPPA PARAMESHWAR	1368		Manually	585/3B	0.65	0.65	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1368						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SUKALI KUMARAGOUDA PARMAGOUDA	1369		Manually	585/4A	0.44	0.44	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1369						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MADEVAPPA BASAPPA SANDYALA	1370		Manually	585/4K	0.34	0.34	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1370						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SUNEELAREDDI MALLAREDDI MAIDUR	1371		Manually	585/4B	0.45	0.45	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		

4D4A502a-Negalur-1		1371						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SABANISA MOHAN	1372	Manually	586/1	2.17	2.17		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1372						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SABANISA RAGAVENDRA	1373	Manually	586/2	2.17	2.17		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1373						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SABANISA VIJAYABAYI	1374	Manually	586/3	4.36	4.36		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1374						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HEBBARE MARTNDAPPA	1375	Manually	587/2A	1.12	1.12		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1375						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HEBBARE VISHNAPPA	1376	Manually	587/2A/A	1.12	1.12		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1376						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HEBBARE ARJUNAPPA	1377	Manually	587/2A/2	0.4	0.40		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1377						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HEBBARE LAKSHMNA	1378	Manually	587/2B	0.4	0.40		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1378						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	HEBBARE KRUNAJI	1379	Manually	587/2A/2	0.45	0.45		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1379						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	KUMBAR BASAPPA	1380	Manually	527/1A	1.82	1.82		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1380						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	SAPPIN MELAKOTEPPI	1381	Manually	587/1B	1.82	1.82		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1381						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BIJJAR JANATABI	1382	Manually	587/2B/1	1.25	1.25		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1382						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BIJJAR HUSENI RITTI	1383	Manually	587/3A	0.6	0.60		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1383						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	BIJJAR PEERASAB	1384	Manually	587/3	0.6	0.60		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1384						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR MALLAREDDI	1385	Manually	588/1	1.65	1.65		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1385						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR NEELAREDDI	1386	Manually	588/2	1.6	1.60		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1386						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR MALATESH	1387	Manually	588/3	1.6	1.60		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1387						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR SHRINAVASAREDDI	1388	Manually	588/4	1.6	1.60		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1388						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR MAHADEVAREDDI	1389	Manually	589/2	3.23	3.23		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1389						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR LAKSHMAREDDI	1390	Manually	589/1	3.2	3.20		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1390						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR YANKAREDDI	1391	Manually	591/1	1.78	1.78		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1391						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR SHANKARAVVA BASAVAREDDI	1392	Manually	591/2A	1	1.00		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1392						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MAIDUR SHANKARAPPA	1393	Manually	591/3A	0.72	0.72		Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1393						Lemeon, Curry	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

4D4A502a-Negalur-1	MAIDUR FAKKIREDDI	1394		Manually	591/3A+3B/1	1.76	1.76	Coco Nut, Leaves	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1394						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MATAPATI CHANNAVERAYYA BASAYYA	1395		Manually	594/1	1.6	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1395						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MATAPATI MALLAYYA	1396		Manually	594/1	0.15	0.15	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1396						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	MATAPATI FAKKIRAYYA	1397		Manually	594/1	1.6	1.60	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1397						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		
4D4A502a-Negalur-1	VIBHUTI MALATESH	1398		Manually	594/1	2.74	2.74	Coco Nut,	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8		
4D4A502a-Negalur-1		1398						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3		

TOTAL

149015

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4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.5 A Details of Vegetative Cover Activities
Plantation Type : Afforestation Activities

4D4A502A-Negalur-1

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of		Ownership of Land (Community Land/Private Land/Other)
															Waste Land	Cultivable	
4D4A502a-Negalur-1	CHANDRAKANTHA RIJVADAKAR / SHETTI	1129		Manually	6/2+3 +4+5	1.23	1.23	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HONNAPPA TAMBHURI	1130		Manually	7/1.	0.4	0.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	NEELAPPA TAMBHURI	1131		Manually	7/2.	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	DHARMAPPA TAMBHURI	1132		Manually	7/3.	0.4	0.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	VEERANNA DODDERAPPANAVAR	1133		Manually	8/1+2	1.76	1.76	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	PRAKASH TAVARE	1134		Manually	8/1+2	1.76	1.76	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SHARATHA TAVARE	1135		Manually	9/1+2, 9/2	1.82	1.82	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MANJAPPA SHEDENUR	1136		Manually	10/1, 10/5	3.74	3.74	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	AJJANAGOUDA KALLANAGOUDA CHANNAVEERAGOUDA	1137		Manually	12/1A	0.94	0.94	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SHANKARAGOUDA MULIMANI	1138		Manually	12/1B, 12/3	1.48	1.48	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KUMARAGOUDA P SUKALI	1139		Manually	12/2.	1.4	1.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MANJAVVA SUKALI	1140		Manually	13	1.59	1.59	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SHANKANAGOUDA SUKALI	1141		Manually	14	1.31	1.31	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	VEERANAGOUDA SUKALI	1142		Manually	15	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI BASAPPA	1143		Manually	16/4.	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI VEERABHADRAPPA	1144		Manually	16/3.	0.35	0.35	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI PARAMESHAPPA	1145		Manually	19/1, 19/5	1.53	1.53	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI MAHANTESH	1146		Manually	19/2.	1.01	1.01	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI RAJASHEKAR	1147		Manually	19/3.	0.31	0.31	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI CHANNAVEERAPPA	1148		Manually	19/4.	0.78	0.78	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI RAJASHEKAR	1149		Manually	19/7.	0.82	0.82	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI JAGADISHAPPA	1150		Manually	19/6.	0.89	0.89	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4. Net Planning and Project activities

															Rs in lakhs		
4D4A502a-Negalur-1	ANGADI HALAPPA	1157		Manually	21/2+3+10+3A	1.32	1.32	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TIMMANNANAVAR RAJASHEKAR	1158		Manually	21/7.	1.38	1.38	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	ANGADI VANAJASHKI	1159		Manually	22/1A+2B	0.3	0.3	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	ANGADI KUMARASHETTI	1160		Manually	22/1B+2K	0.28	0.28	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	ANGADI NEELAVVA KO VEERBHDRAPPA	1161		Manually	22/1B+2A/1	0.6	0.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SATISH R TAMMANNANAVAR	1162		Manually	22/3.	0.3	0.3	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	ISHWRAPPA P ANGADI	1163		Manually	22/4.	0.3	0.3	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MALASHETTI MAHADEVAPPA	1164		Manually	22/3.	0.6	0.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SHIVALINGAPPA S TAMMANNANAVAR	1165		Manually	22/3.	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMMANNANAVAR RAJASHEKAR	1166		Manually	22/1A+2B	1.47	1.47	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	DODDABASANAGOUDA A SUKALI	1167		Manually	23/1.	2.63	2.63	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	ANGADI HALAPPA	1168		Manually	23/5A	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SHEKAPPA SOMAPPA TAMMANANAVAR	1169		Manually	23/3+4, 23/A	1.53	1.53	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HALAPPA ANGADI	1170		Manually	23/5A	1	1	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	ANAGADI FAKKIRASHETTI	1171		Manually	23/5B	1.17	1.17	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMMANAVARA RAJASHEKAR	1172		Manually	23/6+7A+7B/1	0.6	0.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	ANAGADI MANJUNATHA	1173		Manually	23/6+7A/7B/1	1.74	1.74	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SAPPINA KOTEPPA	1174		Manually	24/2.	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SAPPINA MUTTAPPA	1175		Manually	24/2.	0.58	0.58	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SAPPINA DRASHAYANAVVA	1176		Manually	24/2.	0.58	0.58	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SAPPINA BASAMMA NINGAPPA	1177		Manually	24/2.2, 8, 29	0.58	0.58	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KORAGARA URF BHAJANTRI ASHOKA	1178		Manually	27/A	1.88	1.88	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BHAJANTRI SHIVAPPA KORAGARA	1179		Manually	27/4+5	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KORAGARA PARAMAPPA	1180		Manually	27/3.	1.76	1.76	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BHAJANTRI HNUMPPA KO DURGAPPA	1181		Manually	27/1P1	1.33	1.33	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4D4A502a-Negalur-1	KORAGARA CHANDRASHEKAR	1182		Manually	27/1PI	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BHAJANTRI URF KORAGARA HANUMANHAPPA	1183		Manually	27/1PI	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMBURU DEVAPPPA	1184		Manually	28/1A, 28/1K	0.94	0.94	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMBHRU SHIVAPUTRAPPA KO FAKKIRAPPA	1185		Manually	28/1B	0.94	0.94	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMBURU NEELAPPA	1186		Manually	28/2.	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMBURU ADIVEPPA	1187		Manually	28/2.	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMMANNANAVAR SHEKAPPA TANDE SOMAPPA	1188		Manually	29/1, 29/3	1.34	1.34	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMMANNANAVAR RAMAPPA	1189		Manually	29/2.	2.54	2.54	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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															Rs in lakhs		
4D4A502a-Negalur-1	AJJAPPAGOUDA CHANNVEERAGOUDA	1190		Manually	$\frac{29}{2} + \frac{2}{3}$	1.48	1.48	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	AJJAPPAGOUDA PARAMAGOUDA	1191		Manually	$\frac{29}{2} + \frac{2}{3}$	1.54	1.54	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SHEKAPPA S TAMMANNANAVAR	1192		Manually	$\frac{30}{2}$	0.4	0.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SHIVALINGAPPA S TAMMANNANAVAR	1193		Manually	$\frac{30}{3}$	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	ASHOKAPPA TAMMANNANAVARA	1194		Manually	$\frac{31}{2} + \frac{1}{2}$	1.27	1.27	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BASAVANNEPPA KATAGI	1195		Manually	$\frac{31}{3}$	0.93	0.93	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMMANNANAVARA RAJASHEKAR	1196		Manually	$\frac{31}{3} + \frac{4}{3}$	0.76	0.76	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BASAVANNEPPA KATAGI	1197		Manually	$\frac{31}{7}$	0.15	0.15	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	VIJAYAKUMARA SAPPANNANAVARA	1198		Manually	$\frac{36}{6} + \frac{1.3}{1A}$	2.88	2.88	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SHETTEAPPANAVAR MRUNTNJAYA	1199		Manually	$\frac{36}{2A} + \frac{1}{1}$	1.17	1.17	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MARAGABBINA CHANDRAPPA	1200		Manually	$\frac{36}{2B2}$	1.17	1.17	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MARAGABBINA BASAPPA	1201		Manually	$\frac{36}{2B} + \frac{1}{B}$	1.17	1.17	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MARAGABBINA BASAPPA	1202		Manually	$\frac{36}{2A}$	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	PATRI SURESHAPPA	1203		Manually	$\frac{38}{1A} + \frac{1B}{2}$	1.31	1.31	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	PATRI SURESHAPPA	1204		Manually	$\frac{38}{4}$	2.91	2.91	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KATAGI SHIVAPUTAPPA	1205		Manually	$\frac{39}{3} + \frac{4}{4} + \frac{5}{2}$	1.22	1.22	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KATAGI SAHADEVAPPA	1206		Manually	$\frac{39}{3} + \frac{4}{4} + \frac{5}{3}$	0.24	0.24	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KATAGI BHAGAVANTHAPPA	1207		Manually	$\frac{39}{3} + \frac{4B}{5}$	1.54	1.54	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KATAGI DURGAVVA	1208		Manually	$\frac{39}{1}, \frac{39}{7}$	0.74	0.74	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SHIVALINGAPPA TAMMANNANAVAR	1209		Manually	$\frac{39}{8} + \frac{9}{9}$	0.52	0.52	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KATAGI FAKKIRAVVA	1210		Manually	$\frac{39}{6}$	0.72	0.72	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HANUMAVVA D BHAJANTRI	1211		Manually	$\frac{40}{1}$	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BHAJANTRI NAGAVVA	1212		Manually	$\frac{40}{2}$	2.36	2.36	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BHAJANTRI NAGAVVA	1213		Manually	$\frac{40}{3} + \frac{4}{4}$	1.31	1.31	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KORAGARA CHANDRASHEKAR	1214		Manually	$\frac{40}{3}$	0.71	0.71	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

4D4A502a-Negalur-1	KORAGARA HANUMANTHAPPA	1215		Manually	40/6.	0.71	0.71	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMMANAVARA AHOKAPPA	1216		Manually	41	1.21	1.21	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BAJANTRI BASAVARAJ	1217		Manually	42/1.	1.8	1.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	N F NAGESH	1218		Manually	42/1+ 3	1.41	1.41	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HANUMAVVA D BHAJANTRI	1219		Manually	42/4.	2.48	2.48	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BAKANTRI HULIGEPPA	1220		Manually	42/5.	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HALLIKARA BASAVANTHAPPA	1221		Manually	43/3, 573/10	0.91	0.91	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HALLIKARA ANNAPURANAVVA	1222		Manually	43/2.	0.91	0.91	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HALLIKARA GANGADARA NEELAPPA	1223		Manually	42/1	1.83	1.83	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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4D4A502a-Negalur-1	SUNAGARA BASAVARAJ	1224		Manually	44/1A	0.38	0.38	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SUNAGARA NINGAPPA	1225		Manually	44/1B	0.16	0.16	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SUNAGARA KOTEAPPA	1226		Manually	44/2A, 44/3B	0.42	0.42	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SUNAGARA NINGAPPA	1227		Manually	44/2B	0.12	0.12	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MATAPATI SIDDARAMAYYA	1228		Manually	45/2+3A, 45/1	0.68	0.68	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MATAPATI MALLAYYA	1229		Manually	45/2+3A	0.4	0.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	DODDERAPPANAVAR PUTTAPPA	1230		Manually	46/1+2	0.66	0.66	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	DODDERAPPANAVAR MALLAPPA	1231		Manually	46/3.	1.33	1.33	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BASAVANTHAPPA HALLIKARA	1232		Manually	54/1	0.95	0.95	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	PUTTAVVA KO JALAPPA JALANNANAVAR	1233		Manually	515/19	0.3	0.3	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	YALLAVVA BHIMAPPA SIDDANNANAVAR	1234		Manually	515/7B/2	0.83	0.83	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SHIDDANNANAVAR GUNDAPPA	1235		Manually	515/7B/2	0.83	0.83	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HUNASIMARADA DURAGAPPA	1236		Manually	516/6	0.4	0.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HUNASIMARADA HANUMAPPA	1237		Manually	516/6	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	JALANNANAVAR RAJAPPA	1238		Manually	516/10	0.2	0.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SIDDANNANAVAR DODDA HANUMAPPA	1239		Manually	516/1+2A	0.27	0.27	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SIDDANNANAVAR KARIYAPPA	1240		Manually	516/1+2B	0.29	0.29	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	JALANNANAVAR GALEPPA	1241		Manually	516/11	0.3	0.3	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SANJANNANAVR CHANNABASAPPA	1242		Manually	516/B	0.44	0.44	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HUNASIMARAD MURTEPPA	1243		Manually	516/1B	0.54	0.54	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HUNASIMARAD MADEVAPPA	1244		Manually	516/1A	0.53	0.53	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	JALANNANAVAR BHARAMAPPA	1245		Manually	516/3	0.21	0.21	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	JALANNANAVAR HANUMANTHAPPA	1246		Manually	516/3	0.81	0.81	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMMANNANAVAR RAMAPPA	1247		Manually	517/1	1.17	1.17	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

4D4A502a-Negalur-1	PIDDANNANAVAR HONNAPPA	1248		Manually	517/2A	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	PURADA NEELAVVA	1249		Manually	517/3, 518/1B	3.85	3.85	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMBHURI BIDDADEPPA	1250		Manually	518/3A	3.6	3.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR SURESHREDDI	1251		Manually	518/3	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMBHURI SHIVALINGAPPA HONNAPPA	1252		Manually	518/1A	1	1	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	PIDDANNANAVAR MADEVAPPA	1253		Manually	519/1A	0.41	0.41	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MARIGABBIN MAHARUDRAPPA	1254		Manually	519/K	1.21	1.21	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MARIGABBIN BASAVANNEPPA	1255		Manually	519/1D	1.3	1.3	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SANADI APPANNA	1256		Manually	519/B/1	0.89	0.89	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

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															Rs in lakhs		
4D4A502a-Negalur-1	PUTTAVVA KO KARABASAPPA SANADI	1257		Manually	519/B/ 1B/2	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR KRUSHNAREDDI	1258		Manually	519/2	1.93	1.93	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BASANNANAVAR KOTEPPA	1259		Manually	519/2	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SANADI PRABHAKAR	1260		Manually	519/2	1.27	1.27	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SANADI ANNAPURNAVVA	1261		Manually	519/2, 520/1A	0.14	0.14	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SANADI SHIVAMURTEPPA	1262		Manually	520/1A	1.44	1.44	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SANADI ASHOKAPPA HALAPPA	1263		Manually	520/1A /2	0.65	0.65	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	GOVT	1264		Manually	520/1K	1.46	1.46	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	NAGARAJ G SANADI	1265		Manually	520/2B /1, 520/B/ 2, 520/2B /3	2.44	2.44	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SANADI PUTTAPPA KARABASAPPA	1266		Manually	535	1.41	1.41	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BARASANNANAVAR MALATESH NEELAPPA	1267		Manually	535	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	PATIL MRUNANTJAYA	1268		Manually	535	1.41	1.41	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	NADAF PAKKIRASAB	1269		Manually	535/2B /2A	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAHADEVAPPA HOSALLI KENCHAREDDER	1270		Manually	535/2A +2B/2 B	1.21	1.21	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BASAVAREDDI HOSALLI KENCHAREDDER	1271		Manually	535/2B /1	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KAYAKAD DYAMAVVA	1272		Manually	563/8	1.1	1.1	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KALALI HANUMANTHAPPA	1273		Manually	563/P	0.91	0.91	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	JAGADISH BASAPPPA HADAPAD	1274		Manually	563/P	1.63	1.63	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MULLLA JAMRUTH BEGAM	1275		Manually	563/P	0.65	0.65	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAKANDAR KHAMARUDDIN	1276		Manually	563	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KAYAKAD DEVAPPA	1277		Manually	563	1.35	1.35	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KIVADI	1278		Manually	563	0.79	0.79	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	CHANDANNANAVAR PARAMESHAPPA	1279		Manually	564/1	0.56	0.56	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	CHANDANNANAVAR SUNKAVVA	1280		Manually	564/2	1.45	1.45	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

4D4A502a-Negalur-1	PUJARA PARAMESHAPPA	1281		Manually	564/3	1.38	1.38	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	CHANDANNANAVAR MAHADEVAPPA	1282		Manually	564/4	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	CHANDANNANAVAR CHANDRAPPA	1283		Manually	564/5	0.55	0.55	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	CHANDANNANAVAR SANGAPPA	1284		Manually	564/6	0.55	0.55	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	CHANNABASANAGOUDA P BISTNAGOUDA	1285		Manually	565/3	1.28	1.28	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	CHANNAVEERAGOUDA V BISTNAGOUDA	1286		Manually	565/4 +6, 565/8	3.42	3.42	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	PARAMAGOUDA BISTNAGOUDA	1287		Manually	565/5	1.11	1.11	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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4D4A502a-Negalur-1	DYAMAVVA PARAMAPPA BYANIGOUNDA	1288		Manually	565/1	1.55	1.55	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	DYAMANAGOUDA SIDDANAGOUDA BISTNAGOUDA	1289		Manually	565/3A	0.68	0.68	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	CHANDRASHEKARAGOUDA SIDDANAGOUDA BISTNAGOUDA	1290		Manually	565/2B	0.68	0.68	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR NEELAREDDI	1291		Manually	566	7.05	7.05	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR ANNAPURANAREDDI NEELAREDDI	1292		Manually	567/1, 567/12	1.45	1.45	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HIREBIDARI RENUKA	1293		Manually	568/2 +3	1.55	1.55	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	TAMMANNANAVAR BEEMAPPA DYAMAPPA	1294		Manually	568/4	2.1	2.1	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	DADDI SANTHOSHA	1295		Manually	569/1	1.45	1.45	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR MOHAN	1296		Manually	569/2K	2.05	2.05	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	DADDI SIDDAPPA	1297		Manually	569/3, 570/1A	3.6	3.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	DADDI BASAPPA	1298		Manually	570/1B	2.17	2.17	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR SURAPPA	1299		Manually	570/2A	2.5	2.5	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SHIVAPPA SINGATALURU	1300		Manually	572/1, 572/5	0.57	0.57	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KAMAGAL HASANASAB	1301		Manually	572/3	1.7	1.7	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KAMAGAL PAIROJO BEGAM	1302		Manually	572/4	1.9	1.9	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KAMAGAL JINNASAB	1303		Manually	572/A	1.22	1.22	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KAMAGAL DASTAGIRISAB	1304		Manually	572/8	0.44	0.44	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HALLIKAYER BASAVANTHAPPA	1305		Manually	573/10	0.76	0.76	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HALLIKAYER FAKKIRAPPA	1306		Manually	573/1A	0.69	0.69	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HALLIKAYER SIDDAPPA	1307		Manually	573/1K	0.7	0.7	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HALLIKAYER NEELAPPA	1308		Manually	573/1B	0.69	0.69	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HALLIKAYER HANUMANTHAPPA	1309		Manually	573/2	2.4	2.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HALLIKAYER KARIYAPPA	1310		Manually	573/5	0.36	0.36	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAGODA GURVAPPA	1311		Manually	573/8	1.09	1.09	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

4D4A502a-Negalur-1	ANVERI SHETTAPPANAVAR	1312		Manually	574/3A	0.4	0.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	ANVERI SANJEEVAREDDI	1313		Manually	594/3K 574/2D	0.84	0.84	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	ANVERI FAKKIREDDI	1314		Manually	574/3D 574/2A	0.85	0.85	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	ANVERI MALLAREDDI	1315		Manually	574/3B 574/2K	0.88	0.88	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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															Rs in lakhs		
4D4A502a-Negalur-1	ANVERI MALLAMMA	1316	Manually	574/4A 574/4B 574/1A 574/1B	3.67	3.67	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	RAMAREDDI NINGAREDDI SHETTEPPANAV	1317	Manually	575/1B	1.43	1.43	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	LALITA SANNANINGAPPA SHETTEPPANAVAR	1318	Manually	575/2	1.4	1.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	SHETTEAPPANAVAR RAMAREDDI	1319	Manually	575/1, 575/3A	2.09	2.09	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	LALITA SANNANINGAPPA SHETTEPPANAVAR	1320	Manually	575/2	1.4	1.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	SHETTEAPPANAVAR NEELAREDDI	1321	Manually	575/3A /2	0.76	0.76	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	SHETTEAPPANAVAR NINGAREDDI	1322	Manually	575/3B	0.75	0.75	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	SHETTEAPPANAVAR NAGAREDDI	1323	Manually	576/1	0.9	0.9	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	SHETTEAPPANAVAR BASAVAREDDI	1324	Manually	576/1	0.9	0.9	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	KODIREDDI SANNANINGAPPA SHETTEPPANAVAR	1325	Manually	576/2	1.72	1.72	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	SHETTEAPPANAVAR NINGAREDDI	1326	Manually	576/3A	0.24	0.24	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	SHETTEAPPANAVAR SUMA	1327	Manually	576/3 +4A	0.46	0.46	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	SHETTEPPAGOUA FAKKIREDDI BASAVAREDDI	1328	Manually	576/3A	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	MARAGABBIN VIRUPASHXAPPA	1329	Manually	578/2	0.6	0.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	GUNJALA MALLAPPA PUTTAPPA	1330	Manually	579/1 +2K	1.3	1.3	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	HAVAREDDER MANJUNATHAREDDI	1331	Manually	579/1 +2B	3.13	3.13	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	HAVAREDDER VENKAREDDI	1332	Manually	579/1 +3A	1.59	1.59	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	HAVAREDDER RANTAVVA	1333	Manually	579/1 +2A	1.53	1.53	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	MAIDUR SHIVAREDDI	1334	Manually	579/3B +3C	0.25	0.25	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	MAIDUR BASAVAREDDI	1335	Manually	579/3D /3C	0.25	0.25	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	MAIDUR ASHOKAREDDI	1336	Manually	579/3A /3C	0.25	0.25	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	MAIDUR NARAYANAREDDI	1337	Manually	579/3D /3C, 581/2	1	1	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	
4D4A502a-Negalur-1	MAIDUR YANKAREDDI	1338	Manually	580	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land	

4D4A502a-Negalur-1	MAIDUR ASHOKAREDDI	1339		Manually	581/3	1.23	1.23	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR BASAVAREDDI	1340		Manually	581/4	1.23	1.23	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR SHIVAREDDI	1341		Manually	581/3	0.69	0.69	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SUKALI DHARMAGOUDA	1342		Manually	582/1	1.47	1.47	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SUKALI SHANKARAGOUDA BHARAMAGOUDA	1343		Manually	582/2	1.33	1.33	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SUKALI SIDDANAGOUDA	1344		Manually	582/2A	1.33	1.33	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	CHAPPARAD RAGAVENDRA	1345		Manually	582/2A	1.33	1.33	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SUKALI SHANKARAGOUDA	1346		Manually	582/3	1.35	1.35	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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4D4A502a-Negalur-1	SUKALI RAMANAGOUDA	1347		Manually	582/1	0.88	0.88	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SUKALI DHARMAGOUDA	1348		Manually	583/3	1.21	1.21	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SANNANINGAREDDI MALLAREDDI MAIDUR	1349		Manually	583/4	0.87	0.87	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MADEVAPPA BASAPPA SANDYALA	1350		Manually	583/6	0.87	0.87	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SUKALI SUNILGOUDA SHIVANAGOUDA	1351		Manually	583/7	0.87	0.87	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SUKALI MANJAVVA	1352		Manually	583/8	2.67	2.67	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	GIRIYANNANAVAR JAYASHRI SHIVARAM	1353		Manually	584/1+2	0.92	0.92	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI JAYDEVAPPA	1354		Manually	584/1+2	0.92	0.92	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI CHANDRASHEKAR	1355		Manually	584/1+2	0.43	0.43	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI RAJASHEKAR	1356		Manually	584/1+2	1.68	1.68	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI CHANNAVEERAPPA	1357		Manually	584/1+2, 583/1+2	1.68	1.68	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	GIRIYANNANAVAR BASAVARAJ	1358		Manually	584/1+2	0.89	0.89	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	ANNIGERI NILAVATI NEELAVVA	1359		Manually	584/1+2	0.48	0.48	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SUKALI SUNILAGOUDA	1360		Manually	584/3	2.68	2.68	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI BASAPPA	1361		Manually	584/4A, 584/4B	1.52	1.52	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI VEERABHADRAPPA	1362		Manually	584/4A, 584/4B	1.52	1.52	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI CHANDRASHEKAR	1363		Manually	585/1+2	0.75	0.75	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	GIRIYANNANAVAR BASAVARAJ	1364		Manually	585/1+2	0.74	0.74	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI RAJASHEKARPPA PARAMESHWAR	1365		Manually	585/1+2	0.75	0.75	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI SOMAPPA	1366		Manually	585/3A	0.6	0.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI NAGAPPA	1367		Manually	585/3K	0.6	0.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KANAVALLI BHARAMAPPA PARAMESHWAR	1368		Manually	585/3B	0.65	0.65	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SUKALI KUMARAGOUDA PARMAGOUDA	1369		Manually	585/4A	0.44	0.44	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MADEVAPPA BASAPPA SANDYALA	1370		Manually	585/4K	0.34	0.34	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal	3050	Nil	Cultivable	Private

												e	/Well				Land
4D4A502a-Negalur-1	SUNEELAREDDI MALLAREDDI MAIDUR	1371		Manually	585/4B	0.45	0.45	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SABANISA MOHAN	1372		Manually	586/1	2.17	2.17	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SABANISA RAGAVENDRA	1373		Manually	586/2	2.17	2.17	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SABANISA VIJAYABAYI	1374		Manually	586/3	4.36	4.36	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HEBBARE MARTNDAPPA	1375		Manually	587/2A	1.12	1.12	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HEBBARE VISHNAPPA	1376		Manually	587/2A /A	1.12	1.12	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HEBBARE ARJUNAPPA	1377		Manually	587/2A /2	0.4	0.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	HEBBARE LAKSHMNA	1378		Manually	587/2B	0.4	0.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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															Rs in lakhs		
4D4A502a-Negalur-1	HEBBARE KRUNAJI	1379		Manually	587/2A/2	0.45	0.45	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	KUMBAR BASAPPA	1380		Manually	527/1A	1.82	1.82	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	SAPPIN MELAKOTEPPA	1381		Manually	587/1B	1.82	1.82	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BIJJAR JANATABI	1382		Manually	587/2B/1	1.25	1.25	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BIJJAR HUSENI RITTI	1383		Manually	587/3A	0.6	0.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	BIJJAR PEERASAB	1384		Manually	587/3	0.6	0.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR MALLAREDDI	1385		Manually	588/1	1.65	1.65	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR NEELAREDDI	1386		Manually	588/2	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR MALATESH	1387		Manually	588/3	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR SHRINAVASAREDDI	1388		Manually	588/4	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR MAHADEVAREDDI	1389		Manually	589/2	3.23	3.23	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR LAKSHMAREDDI	1390		Manually	589/1	3.2	3.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR YANKAREDDI	1391		Manually	591/1	1.78	1.78	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR SHANKARAVVA BASAVAREDDI	1392		Manually	591/2A	1	1	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR SHANKARAPPA	1393		Manually	591/3A	0.72	0.72	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MAIDUR FAKKIREDDI	1394		Manually	591/3A+3B/1	1.76	1.76	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MATAPATI CHANNAVERAYYA BASAYYA	1395		Manually	594/1	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MATAPATI MALLAYYA	1396		Manually	594/1	0.15	0.15	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	MATAPATI FAKKIRAYYA	1397		Manually	594/1	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502a-Negalur-1	VIBHUTI MALATESH	1398		Manually	594/1	2.74	2.74	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
TOTAL														82350			

4. Net Planning and

Village Name [Chapter - IV]	Project activities Farmer Name: 4.5 B. Details of Vegetative Cover Activities Plantation	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants(units-1 Gunta)	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring /Surface)	Source of Irrigation (Canal/Rainfed /Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/ Private Land/Other Land)
															Waste Land	Cultivable	
4D4A502A-Negalur-1	SHARATHA TAVARE	1134		Manually	8/1+2	1.76	1.76	Fodder Crop	105	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MANJAPPA SHEDENUR	1136		Manually	10/1, 10/5	3.74	3.74	Fodder Crop	107	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	SHANKARAGOUDA MULIMANI	1138		Manually	12/1B, 12/3	1.48	1.48	Fodder Crop	109	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MANJAVVA SUKALI	1140		Manually	13	1.59	1.59	Fodder Crop	111	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	KANAVALLI PARAMESHAPPA	1145		Manually	19/1, 19/5	1.53	1.53	Fodder Crop	116	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	ANGADI VEERABHADRAPPA	1156		Manually	21/2+3+10+3A, 21/1	3.77	3.77	Fodder Crop	127	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	TAMMANNANAVAR RAJASHEKAR	1166		Manually	22/1A+2B	1.47	1.47	Fodder Crop	137	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	DODDABASANAGOUDA A SUKALI	1167		Manually	23/1.	2.63	2.63	Fodder Crop	138	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	ANGADI HALAPPA	1168		Manually	23/5A	1.6	1.6	Fodder Crop	139	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	SHEKAPPA SOMAPPA TAMMANANAVAR	1169		Manually	23/3+4, 23/A	1.53	1.53	Fodder Crop	140	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	ANAGADI MANJUNATHA	1173		Manually	23/6+7A/7B/1	1.74	1.74	Fodder Crop	144	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	SAPPINA KOTEPPA	1174		Manually	24/2.	2	2	Fodder Crop	145	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	KORAGARA URF BHAJANTRI ASHOKA	1178		Manually	27/A	1.88	1.88	Fodder Crop	149	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	BHAJANTRI SHIVAPPA KORAGARA	1179		Manually	27/4+5	1.6	1.6	Fodder Crop	150	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	KORAGARA PARAMAPPA	1180		Manually	27/3.	1.76	1.76	Fodder Crop	151	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	TAMMANNANAVAR RAMAPPA	1189		Manually	29/2.	2.54	2.54	Fodder Crop	160	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	AJJAPPAGOUDA CHANNVEERAGOUDA	1190		Manually	29/2+3	1.48	1.48	Fodder Crop	161	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	AJJAPPAGOUDA PARAMAGOUDA	1191		Manually	29/2+3	1.54	1.54	Fodder Crop	162	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	VIJAYAKUMARA SAPPANNANAVARA	1198		Manually	36/1.36/1A	2.88	2.88	Fodder Crop	169	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	PATRI SURESHAPPA	1204		Manually	38/4	2.91	2.91	Fodder Crop	175	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	KATAGI BHAGAVANTHAPPA	1207		Manually	39/3+4B/5	1.54	1.54	Fodder Crop	178	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	HANUMAVVA D BHAJANTRI	1211		Manually	40/1.	1.6	1.6	Fodder Crop	182	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	BHAJANTRI NAGAVVA	1212		Manually	40/2.	2.36	2.36	Fodder Crop	183	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	BAJANTRI BASAVARAJ	1217		Manually	42/1.	1.8	1.8	Fodder Crop	188	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	N F NAGESH	1218		Manually	42/1+3	1.41	1.41	Fodder Crop	189	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	HANUMAVVA D BHAJANTRI	1219		Manually	42/4.	2.48	2.48	Fodder Crop	190	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	HALLIKARA GANGADARA NEELAPPA	1223		Manually	42/1	1.83	1.83	Fodder Crop	194	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	HUNASIMARADA HANUMAPPA	1237		Manually	516/6	1.6	1.6	Fodder Crop	208	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	PURADA NEELAVVA	1249		Manually	517/3, 518/1B	3.85	3.85	Fodder Crop	220	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	TAMBHURI BIDADEPPA	1250		Manually	518/3A	3.6	3.6	Fodder Crop	221	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MAIDUR KRUSHNAREDDI	1258		Manually	519/2	1.93	1.93	Fodder Crop	229	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	SANADI SHIVAMURTEPPA	1262		Manually	520/1A	1.44	1.44	Fodder Crop	233	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	GOVT	1264		Manually	520/1K	1.46	1.46	Fodder Crop	235	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	NAGARAJ G SANADI	1265		Manually	520/2B/1, 520/B/2, 520/2B/3	2.44	2.44	Fodder Crop	236	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	SANADI PUTTAPPA KARABASAPPA	1266		Manually	535	1.41	1.41	Fodder Crop	237	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	PATIL MRUNTANJAYA	1268		Manually	535	1.41	1.41	Fodder Crop	239	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	NADAF PAKKIRASAB	1269		Manually	535/2B/2A	1.6	1.6	Fodder Crop	240	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	JAGADISH BASAPPPA HADAPAD	1274		Manually	563/P	1.63	1.63	Fodder Crop	245	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	CHANDANNANAVAR SUNKAVVA	1280		Manually	564/2	1.45	1.45	Fodder Crop	251	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	CHANDANNANAVAR MAHADEVAPPA	1282		Manually	564/4	1.6	1.6	Fodder Crop	253	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	CHANNAVEERAGOUDA V BISTNAGOUDA	1286		Manually	565/4+6, 565/8	3.42	3.42	Fodder Crop	257	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	DYAMAVVA PARAMAPPA BYANIGOUDA	1288		Manually	565/1	1.55	1.55	Fodder Crop	259	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MAIDUR NEELAREDDI	1291		Manually	566	7.05	7.05	Fodder Crop	262	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A502A-Negalur-1	MAIDUR ANNAPURANAREDDI NEELAREDDI	1292		Manually	567/1, 567/12	1.45	1.45	Fodder Crop	263	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	HIREBIDARI RENUKA	1293		Manually	568/2+3	1.55	1.55	Fodder Crop	264	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	TAMMANNANAVAR BEEMAPPA DYAMAPPA	1294		Manually	568/4	2.1	2.1	Fodder Crop	265	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	DADDI SANTHOSHA	1295		Manually	569/1	1.45	1.45	Fodder Crop	266	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MAIDUR MOHAN	1296		Manually	569/2K	2.05	2.05	Fodder Crop	267	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	DADDI SIDDAPPA	1297		Manually	569/3, 570/1A	3.6	3.6	Fodder Crop	268	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	DADDI BASAPPA	1298		Manually	570/1B	2.17	2.17	Fodder Crop	269	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MAIDUR SURAPPA	1299		Manually	570/2A	2.5	2.5	Fodder Crop	270	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	KAMAGAL HASANASAB	1301		Manually	572/3	1.7	1.7	Fodder Crop	272	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	KAMAGAL PAIROJO BEGAM	1302		Manually	572/4	1.9	1.9	Fodder Crop	273	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	HALLIKAYER HANUMANTHAPPA	1309		Manually	573/2	2.4	2.4	Fodder Crop	280	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	ANVERI MALLAMMA	1316		Manually	574/4A, 574/4B, 574/1A, 574/1B	3.67	3.67	Fodder Crop	287	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	RAMAREDDI NINGAREDDI SHETTEPPANAV	1317		Manually	575/1B	1.43	1.43	Fodder Crop	288	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	SHETTEAPPANAVAR RAMAREDDI	1319		Manually	575/1, 575/3A	2.09	2.09	Fodder Crop	290	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	KODIREDDI SANNANINGAPPA SHETTEPPANAVAR	1325		Manually	576/2	1.72	1.72	Fodder Crop	296	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	HAVAREDDER MANJUNATHAREDDI	1331		Manually	579/1+2B	3.13	3.13	Fodder Crop	302	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	HAVAREDDER VENKAREDDI	1332		Manually	579/1+3A	1.59	1.59	Fodder Crop	303	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	HAVAREDDER RANTAVVA	1333		Manually	579/1+2A	1.53	1.53	Fodder Crop	304	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MAIDUR YANKAREDDI	1338		Manually	580	2	2	Fodder Crop	309	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	SUKALI DHARMAGOUDA	1342		Manually	582/1	1.47	1.47	Fodder Crop	313	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	SUKALI MANJAVVA	1352		Manually	583/8	2.67	2.67	Fodder Crop	323	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	KANAVALLI RAJASHEKAR	1356		Manually	584/1+2	1.68	1.68	Fodder Crop	327	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	KANAVALLI CHANNAVEERAPPA	1357		Manually	584/1+2, 583/1+2	1.68	1.68	Fodder Crop	328	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	SUKALI SUNILAGOUDA	1360		Manually	584/3	2.68	2.68	Fodder Crop	331	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	KANAVALLI BASAPPA	1361		Manually	584/4A, 584/4B	1.52	1.52	Fodder Crop	332	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	KANAVALLI VEERABHADRAPPA	1362		Manually	584/4A, 584/4B	1.52	1.52	Fodder Crop	333	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	SABANISA MOHAN	1372		Manually	586/1	2.17	2.17	Fodder Crop	343	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	SABANISA RAGAVENDRA	1373		Manually	586/2	2.17	2.17	Fodder Crop	344	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	SABANISA VIJAYABAYI	1374		Manually	586/3	4.36	4.36	Fodder Crop	345	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	KUMBAR BASAPPA	1380		Manually	527/1A	1.82	1.82	Fodder Crop	351	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	SAPPIN MELAKOTEPPA	1381		Manually	587/1B	1.82	1.82	Fodder Crop	352	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MAIDUR MALLAREDDI	1385		Manually	588/1	1.65	1.65	Fodder Crop	356	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MAIDUR NEELAREDDI	1386		Manually	588/2	1.6	1.6	Fodder Crop	357	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MAIDUR MALATESH	1387		Manually	588/3	1.6	1.6	Fodder Crop	358	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MAIDUR SHRINAVASAREDDI	1388		Manually	588/4	1.6	1.6	Fodder Crop	359	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MAIDUR MAHADEVAREDDI	1389		Manually	589/2	3.23	3.23	Fodder Crop	360	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MAIDUR LAKSHMAREDDI	1390		Manually	589/1	3.2	3.2	Fodder Crop	361	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MAIDUR YANKAREDDI	1391		Manually	591/1	1.78	1.78	Fodder Crop	362	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MAIDUR FAKKIREDDI	1394		Manually	591/3A+3B/1	1.76	1.76	Fodder Crop	365	1	2000	Surface	Bore Well	2000	-	Cultivable	Private

4D4A502A-Negalur-1	MATAPATI CHANNAVERAYYA BASAYYA	1395		Manually	594/1	1.6	1.6	Fodder Crop	366	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	MATAPATI FAKKIRAYYA	1397		Manually	594/1	1.6	1.6	Fodder Crop	368	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
4D4A502A-Negalur-1	VIBHUTI MALATESH	1398		Manually	594/1	2.74	2.74	Fodder Crop	369	1	2000	Surface	Bore Well	2000	-	Cultivable	Private
	TOTAL	1399												17200			
														0			

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

I. NGO Capacity Building

Sl. No.	Training	Unit	No. of Units/project	No. of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	Team leader	No.	1	6	1050	6300	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	3	1050	3150	Training at WCDC

	Watershed Assistants	No.	5	10	1050	52500	Training at Watershed Training center
2	Refresher Training						
	Team leader	No.	1	3	1050	3150	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	1	1050	1050	Training at WCDC
	Watershed Assistants	No.	5	5	1050	26250	Training at Watershed Training center
3	Exposure visit						
	Team leader	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	IGA co-ordinator	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	DEO	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	Watershed Assistants	No.	5	3	1500	22500	Visit to already treated model projects within the districts
4	Other staff (Out source)						

	Skill Development Officer	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	Gopalaka / Gomitra	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
5	FPO Staff						
	Chief Executive Officers	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	Board of Directors	No.	10	2	1050	21000	Trainings preferable at Training institutes / KVKs

II. DEPARTMENT STAFF AND OFFICERS

Sl. No.	Training	Unit	No. of Units/project	No.of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	ADA	No.	1	5	1500	7500	Training at State level Training center
	AO	No.	1	5	1500	7500	Training at State level Training center

	AAO	No.	1	5	1500	7500	Training at State level Training center
	HA / AHO	No.	2	5	1500	15000	Training at State level Training center
	RFO / D-RFO	No.	2	5	1500	15000	Training at State level Training center
2	Exposure visit (Within state)						
	ADA	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AAO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	HA / AHO	No.	2	3	2000	12000	Visit to already treated model projects within the State
	RFO / D-RFO	No.	2	3	2000	12000	Visit to already treated model projects within the State
3	Induction training						
	JDA	No.	1	2	2000	4000	Training at State level Training center

	DDA	No.	1	2	2000	4000	Training at State level Training center
	ACF	No.	1	2	2000	4000	Training at State level Training center
	SADH	No.	1	2	2000	4000	Training at State level Training center
4	Exposure visit (Out of state)						
	JDA	No.	1	2	5000	10000	Model Watershed Projects
	DDA	No.	1	2	5000	10000	Model Watershed Projects
	ACF	No.	1	2	5000	10000	Model Watershed Projects
	SADH	No.	1	2	5000	10000	Model Watershed Projects
5	Training of Trainers						
	Net planning and DPR workshop	No.	1	3	2000	6000	Training at State level Training center
	IT training on GIS and A to Z Software	No.	5	2	2000	20000	Training at State level Training center
	Quality control and OK cards	No.	4	5	2000	40000	Training at State level Training center
	Training on Animal Health Camps	No.	8	1	2000	16000	Training at State level Training

							center
	livestock management	No.	5	5	2000	50000	Training at State level Training center
	Forestry Module	No.	2	5	2000	20000	Training at State level Training center
	Nursery production	No.	2	5	2000	20000	Training at State level Training center
	Horticulture Module	No.	2	5	2000	20000	Training at State level Training center
	Accounts and Book keeping	No.	1	3	2000	6000	Training at State level Training center
	Fisheries	No.	1	3	2000	6000	Training at State level Training center
	Livelihood component and Skill Development	No.	5	10	2000	100000	Training at State level Training center
	Monitoring and eveluation	No.	2	5	2000	20000	Training at State level Training center
6	Workshop and Seminars						
	District level workshops	No.	1 per Year	2	Lumpsum	50000	District Level

	District level implementation committee meeting	No.	2 per Year	1	Lumpsum	20000	District Level
	Seminar on Watershed Development	No.	2 times in a Project period	5	Lumpsum	25000	At Agriculture Universities/ KVK
7	Contact Scientist at Project level						
	Agriculture Scientist visit to project areas	No.	1	1	1000	10000	Two times per year
	Other line department specialists visit to project areas	No.	1	1	1000	10000	Two times per year

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

III. PROJECT LEVEL (AWARENESS BUILDING AND CBOs TRAINING)

Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 50 SHGs per project & each SHG consists of 15 members per group then the total cost will be) for calculation part
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1	SHGs						
	SHG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	SHG Grading (If old SHG to be taken in the Project)	Groups	5 per MWS	1	2500	12500	125000
	S-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	S-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	S-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
	EAP (Entrepreneurship Awareness Program)	Groups	5 per MWS	1	300/person	22500	225000
	EDP (Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
	SEDP (Special Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	

Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 50 UGs per project & each UG consists of 15 members per group then the total cost will be) for calculation part
2	Users Group						
	UG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	U-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	U-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	U-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 4 ECs per project & each EC consists of 11 members per EC then the total cost will be) for calculation part
3	Executive Committee						

	EC Formation and Community mobilisation	Groups	1 per GP	1	3000	3000	12000
	E-1 Training (Project awareness)	Groups	1 per GP	1	300/person	3300	13200
	E-2 Training (Accounts and Organisation)	Groups	1 per GP	1	300/person	3300	13200
	E-3 Training (Leadership and IG Activities)	Groups	1 per GP	1	300/person	3300	13200
	Exposure visit within State	Groups	1 per GP	3	500/person	16500	66000

UNIT COST FOR INFORMATION, COMMUNICATION AND TECHNOLOGY UNDER NEW GENERATION WATERSHED PROGRAMS

IV. Awareness programs (ICT)

Sl. No.	Particulars	Unit	No. of Units/project	No.of Days	Rate/Event	Total Cost	Remarks
1	At Project level						
	Household survey	No.	5000	-	25/Format	125000	Considered 5000 Families in the Project
	Gram Sabha	No.	2/GP	1	5000	10000	Based on No. of GPs amount can be adjusted
	Jatha	No.	2/GP	1	3000	6000	Based on No. of GPs amount can be adjusted
	Street Plays	No.	1/GP	1	5500	5500	Based on No. of GPs amount can be adjusted
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall paintig	No.	4/GP	-	5000	20000	Based on No. of GPs amount can be adjusted

	PRA exercises	No.	1	3	10000	30000	
	EC committee meeting	No.	2/GP/year	1	1000	10000	Calculated for 5 Years/GP
	Project stakeholders meeting (Farm and Non-farm)	No.	1	1	5000	5000	One time/ GP
2	At District level						
	Project awareness to Public Representatives	No.	1	1	10000	10000	-
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall painting at District Office	No.	1 / Dist.	-	10000	10000	-

INSTITUTIONAL TRAINING AND PRACTICAL ORIENTATION

Sl. No.	Income Generating Activities	No. of Days	Unit Cost/ person /Day	Total cost
1	Sheep rearing	10	500	5000
2	Goat Rearing	10	500	5000
3	Poultry Farming	10	500	5000
4	Livestock Farming	10	500	5000
5	Pig rearing	10	500	5000
6	Agarabatti Preparation	15	500	7500
7	Floor Mat weaving	10	500	5000

8	Basket Making	10	500	5000
9	Candle Making	10	500	5000
10	Pickle Making	10	500	5000
11	Papad Making	5	500	2500
12	Noodles Making	5	500	2500
13	Potato Chips	2	500	1000
14	Banana Chips	2	500	1000
15	Coocon Chandrika Making	10	500	5000
16	Flour Mill Business	5	500	2500
17	Chilli Pounding Business	5	500	2500
18	Agriculture Carpenter	45	500	22500
19	Multi Crop Harvester	5	500	2500

INSTITUTIONAL CAPACITY BUILDING

Sl. No.	Skill Training	No. of Days	Unit Cost/ person	Total cost
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			/Day	
1	Computer Typing DTP and Screen Printing	45	750	33750
2	Beauty Parlour	15	750	11250
3	Handlooms	45	750	33750
4	Saree Falls	15	750	11250
5	Forest / Horticulture Nursery	30	750	22500
6	Vermicompost	15	750	11250
7	Mushroom Cultivation	30	750	22500
8	Bamboo Basket preparation	15	750	11250
9	Tailoring and fashion designing	45	750	33750
10	Woolen Knitting	10	750	7500
11	Fish Rearing	15	750	11250
12	Cement Bricks preparation	15	750	11250
13	Food Catering Services	30	750	22500
14	Paper plate making	15	750	11250
15	Bakery and services	30	750	22500

16	Broom Making	7	750	5250
17	Foot Mat making	7	750	5250
18	Rope making	7	750	5250
19	Electrical wiring	15	750	11250
20	Motor rewinding and Pumpset repairs and servicing	15	750	11250
21	Photography and videography	7	750	5250
22	Mobile repaire and servicing	15	750	11250
23	Household Utensils repair and service (TV, Fan, Stove, Fridge, etc)	30	750	22500

REVOLVING FUND & INCENTIVES TO SKILL DEVELOPMENT

Sl. No.	COMPONENT	Unit No.	Unit Cost	Total cost	Remarks
1	SHGs	1	50000	50000	One time cost
2	Incentives to Entrepreneur	1	10000	10000	One time cost
3	Apprentiship fees (After skill training)	1 month	3000	3000	Maximum upto 6 months
4	Honararium to Skill Development trainer	1 month	10000	10000	Maximum upto 9 months

Activities planned under Production Systems

Sl. No.	Activiy	No. of participants	Unit cost/ participant	Total No. of days	Amount allocated
1	Training Component (on farm)				
	1.1 Integrated crop management	30	300	1	9000
	1.2 Integrated Nutrient Management	30	300	1	9000
	1.3 Organic Farming	30	300	1	9000
	1.4 Crop Diversification	30	300	1	9000
	1.5 Integrated Farming System	30	300	1	9000
	1.6 Integrated Pest Management	30	300	1	9000
	1.7 Integrated Weed Management	30	300	1	9000

	1.8 Integrated Moisture Management	30	300	1	9000
	1.9 Others	30	300	1	9000
2	Training Component (Institutional)				
	1.1 Integrated crop management	30	500	3	45000
	1.2 Integrated Nutrient Management	30	500	1	15000
	1.3 Organic Farming	30	500	3	45000
	1.4 Crop Diversification	30	500	1	15000
	1.5 Integrated Farming System	30	500	3	45000
	1.6 Integrated Pest Management	30	500	1	15000
	1.7 Integrated Weed Management	30	500	1	15000
	1.8 Integrated Moisture Management	30	500	2	30000
	1.9 Others	30	500	1	15000

Activities planned under Production Systems

2	Demonstrations	AREA (Ha) / No.s	UNIT COST	TOTAL AMOUNT
	2.1 Scientific Compost Making	1	8500	8500
	2.2 Green House/shade houses Installation	1	100000	100000
	2.3 Forest / Horticulture Nursery Establishment	1	300000	300000

2.4 Intensive Horticulture (Ha)	1	100000	100000
2.5 Mushroom Cultivation (No)	1	9000	9000
2.6 Azolla Cultivation	1	10000	10000
2.7 Silage Unit Establishment	1	125000	125000
2.8 Honey Bee Cultivation	1	1600	1600
2.9 Backyard Poultry	1	25000	25000
2.10 Crop diversification	1	9000	9000
2.11 IFS	1	125000	125000
2.12 INM	1	9000	9000
2.13 IPM	1	9000	9000
2.14 Vermicompost	1	27000	27000
2.15 Bio-digester Unit	1	60000	60000
2.16 Jeevamruth	1	2000	2000
2.17 Beejamruth	1	2000	2000
2.18 Micro Irrigation (Sprinkler)	1	21000	21000
2.18 Micro Irrigation (Drip)	1	100000	100000
2.19 Water application / Distribution	1	25000	25000

	2.20 Incentives for Certified Seeds Production	1	1000	1000
	2.21 Spiral Separator	1	8000	8000
	2.22 Solar Buble Dryer	1	400000	400000
	2.23 Bio-Gas Plant	1	75000	75000
	2.24 Rural Machinery Banks (CHSC)	1	1000000	1000000

Activities planned under Production Systems

3	Workshop	No. of Participants	Amount
	3.1 Value addition marketing and branding	50	75000
	3.2 Farm Mechanisation	100	75000

3.3 Micro Irrigation	100	75000
3.4 Water Management	50	50000
3.5 IPM Technologies to Agri dealers	50	50000
3.6 Agro processing	50	50000

Activities planned under Production Systems

4	Mela Organisation	No. of times in project period	Amount
	4.1 Krushi Mela	2	100000
	4.2 Krushi Utsava	2	50000
	4.3 Jalanayan Mela	1	100000

Activities planned under Production Systems

5	FFS (Farmers)	No. of events	No. of participants	Rate / Participant/	Total Amount

Field School)			Event	
5.1 Cotton	21	30	75	47250
5.2 Soyabean	14	30	75	31500
5.3 Sugarcane	21	30	75	47250
5.4 Maize	14	30	75	31500
5.5 Other	14	30	75	31500

Activities planned under Production Systems

6	Proposing Meteorological Observatory	Total Amount
	6.1 GP level	350000

Activities planned under Production Systems

7	Research Activities per Project	Number	Rate	Amount required
	7.1 Establishing V-notch Apparatus	2	50000	100000
	7.2 Soil Moisture Meter Installation	10	12000	120000

7.3 Water level recorder in observatory borewell	4	35000	140000
7.4 Overall monitoring and evaluation	-	-	150000

Activities planned under Production Systems

8	Establishment of Raitar Santhe (Farmers Market)	Number	Rate	Amount required
	Land donation by local body	Lumpsum		
	Construction and establishment by Project	1	3000000	3000000

Activities planned under Production Systems

9	ANIMAL HUSBANDRY COMPONENTS	Number	Rate	Total Amount
	9.1 Livestock based farming system	1	40000	40000
	9.2 Sheep/Goat rearing (Stallfed)	1	25000	25000
	9.3 Animal Health Camp	1	30000	30000
	9.4 Travis Installation	1	21000	21000
	9.5 Cattleshed / Sheepshed Establishment	1	25000	25000

4. Net Planning and Project activities

Rs in lakhs

It is for all reaches (upper, middle and lower) and also for Private, Common and drainge line areas

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Chapter - IV] 4.1 ,4.1A Baseline Data - Village wise Survey Numbers & Farmer wise Survey Numbers

Name of Farmer	Farmer Code	Survey No	Area (Ha)
BISTANAGOUDA NINGANAGOUDA	262	108	0.34
MALLAGOUDA BASANAGOUDA	263	110	0.43
GIRIYANNANAVAR BASAVARAJ	264	111, 114	0.89
MULIMANI VEERANAGOUDA	265	113/1	0.85
AJJAPPAGOUDA VEERANAGOUDA	266	113/2	1.06
MALLAGOUDA SHIVANAGOUDA	267	115, 116	0.87
MALLAGOUDA NINGANAGOUDA	268	117,118/2	1.34
BANNIMATTI BASANAGOUDA	269	118/1	0.29
BANNIMATTI VEERUPASHKAGOUDA	270	120/2, 121	3.25
BANNIMATTI PRAKASHGOUDA	271	120/1	0.23
MALLAGOUDA BASANAGOUDA	272	120/3	0.50
MARAGABBIN BASAPPA	273	123	0.58
SUKALI DHARMAGOUDA	274	121/1	1.22
SUKALI VIJAYAKKA	275	124/2	1.18
SUKALI SHANKARAGOUDA	276	124/3	1.20
MULIMANI MANJUNATHAGOUDA	277	125/1B	0.88
MULIMANI SHANKARAGOUDA	278	125/2+3	1.04
MULIMANI BASANAGOUDA	279	125/1A	0.80
SUKALI CHANNABASANAGOUDA	280	126/2	1.30
SUKALI DHARMAGOUDA	281	126/1	1.29
SHASHIKAL KO SHIVANAGOUDA MALAGI	282	127/1	1.44
DODDAGOUDA ADIVEPPAGOUDA	283	127/2	1.33
RODDAGOUDA ADIVEPPAGOUDA	284	127/3A, 129	1.32
SUKALI SUNILAGOUDA SHIVANAGOUDA	285	127/3B	0.65

Name of Farmer	Farmer Code	Survey No	Area (Ha)
HARAKANGI SIDDANAGOUDA	289	131/2+3	2.07
SUKALI SIDDANAGOUDA	290	133/1+2+3	1.67
BYANIGOUDA SHASHUNTALA KO FAKKIRAGOUDA	291	131	0.78
RODDAGOUDA PARAMAGOUDA	292	135	0.79
RODDAGOUDA NAGANAGOUDA	293	136	0.81
RODDAGOUDA BASANAGOUDA	294	137	0.88
BENAKANAHALLI SHIVAPPA	295	138	2.39
DADDI MALLAPPA	296	139/1+2B	1.40
DADDI KURUVATTEPA	297	139/1+2A	1.40
SUKALI NEELANAGOUDA	298	140	1.58
BIJJUR ALLABHAKSHA	299	141/1	0.36
AGADI SHARAVVA KO SHIVAPPA	300	141/2	0.36
KARADI SHIVAPPA	301	142/2	1.67
CHANDANNANAVAR BASAVRAJ PARAMESHAPPA	302	144	1.60
CHANDANNANAVAR PARAMESHAPPA VEERAPPA	303	144/1K	0.83
CHANDANNANAVAR GIRIJAVVA KO PARAMESHAPPA	304	144/1B	1.20
KADAKOLA FAKKIRAPPA	305	144/2A	0.90
KADAKOLA KURUVATTEPPA	306	144/2A	0.75
KADAKOLA PARAMESHAPPA	307	144/2A	0.75
KADAKOLA RAMAPPA	308	144/2A	0.65
KADAKOLA SANNANINGAPPA	309	144/2B	0.97
MARARADDER MOHANAREDDI	310	145/1	1.72
HOSALLI KENCHAREDDI SHIVAREDDI	311	145/2	1.22
KENGONDA YALAPPA	312	14/3A	0.80
YALLAPPA BASVANNEPPA KENGONDA	313	145/3B	0.93
MAIDUR MALLAREDDI	314	146	1.43
MAIDUR MAHADEVAREDDI	315	146/1B	1.00
MALLAGOUDA PARVTEMMA	316	146/2	3.22
MAIDUR RAMAREDDI	317	146/3	0.68
BUDANUR MALLAPPA	318	147/1	4.21

BUDANUR BASAVANNEPPA SOMAPPA	319	147/2	2.10
BUDANUR SAVITHA BASAVANNEPPA	320	147/3	1.36

Name of Farmer	Farmer Code	Survey No	Area (Ha)
HANUMANTHAPPA KIVADI	321	147/4	1.10
BYANIGOUDA DYAMAVVA	322	148	0.79
BHARAMAGOUDA BASANGOUDA RODDAGOUDA	323	150	1.14
HARAKANGI BASANAGOUDA	324	151/1	0.66
HARAKANGI PARAMAGOUDA	325	151/2	0.77
SUKALI VIJAYAKKA	326	152/1+2+3/A	1.67
SHASHIKAL KO SHIVANAGOUDA MALAGI	327	152/1+2+3/B, 153/1	2.50
SUKALI DHARMAGOUDA	328	153/3	3.00
SUKALI SANNABASANGOUDA	329	153/2	1.93
MARAGABBIN MALLAPPA	330	156/42+A	1.16
MARAGABBIN VEERABHADRAPPA	331	156/1+2+3/B	1.16
MARAGABBIN BASAPPA	332	157	0.58
GANGANAGOUDA BASANGOUDA	333	157/3	0.26
MARAGABBENA CHANDRAPPA	334	158	1.40
GANGANAGOUDA BASANGOUDA	335	167/1+2	1.29
HARAKANGI BASANAGOUDA	336	168/1	0.33
BISTANAGOUDA PARAMAGOUDA	337	168/2	0.49
MALLAGOUDA SHIVANAGOUDA	338	169	1.09
MALLAGOUDA BASANAGOUDA	339	170, 171	2.31
BISTANGOUDA BASANAGOUDA	340	173/1+2	2.11
HOLAL BASAVRAJ	341	174	1.08
BYANIGOUDA NINGANAGOUDA	342	181	1.18
BYANIGOUDA MALLANAGOUDA	343	181	1.34
HARAKANGI PARAMAGOUDA	344	220/1+2	1.40
HEDIYALA MANJAPPA	345	221	1.02
HARAKANGI KUSHARAJ	346	222	1.16
MAIDUR LAKSHMANAREDDI	347	232/2	2.04
MAIDUR HANUAMAREDDI	348	223/1	3.92
MAIDUR BASAVARAJ	349	223/1	2.50

MAIDUR SRINIVASA	350	223/1	2.00
HIREMATHA RAJASHEKARYYA	351	225/1	1.74
HIREMATHA FAKKIRASWAMI	352	225/2, 225/3	2.42

Name of Farmer	Farmer Code	Survey No	Area (Ha)
HIREMATHA GANGADHARASWAMI	353	125/4	2.00
MANJUNATHA RANGAPPA KAMMAR	354	226/1A	1.32
KAMMAR VEERUPASKHAPPA	355	226/2	1.20
DADDI PARAMESHAPPA	356	226/2+3/B	3.08
MALLAGOUDA BASANAGOUDA	357	226/2+B	2.00
KAMMAR MALLAPPA	358	226/2B	0.90
DADDI VEERUPASHKAPPA	359	226/1B/2	1.25
DODDANNANAVAR GUDDAPPA	360	227/1+2	1.89
DADDI SIDDAPPA	361	227/1+2	1.25
DADDI PARAMESHAPPA	362	227/1+2	2.40
RITTI HAJARATELI FAKKIRSAB	363	229/2A	1.21
JUBEDA KO DADAPEERR RITTI	364	229/2B	1.25
BISTNAGOUDA MALLANGOUDA	365	229/1	1.83
RITTI ABDULPEERSAB DODDAFAKKIRASAB	366	229/2K	1.22
BISTNAGOUDA HANUMANTHAGOUDA	367	229/2	1.85
SANDYALA AKKAMMADEVI KOM MALLIKARJUN	368	230/1+2B	2.40
DODDERAPPANAVAR BHARAMAPPA	369	230/1+2/1A	2.94
MEERKHAN SULEMANSAB	370	230/1+2/K	1.60
BARASANNANAVAR MALATESH NEELAPPA	371	232/4	1.85
DUNDANNANAVAR YALLAPPA	372	232/5A+5B	1.84
BUKKITAGAR GANGAVVA KO RAJASHEKARAPPA	373	232/1A/2	1.03
HOTTIGOUDA NINGAVVA KO VEERAPPA	374	232/2	1.80
RTTI BIJJUR HUSENABI HAJARESAB	375	232/1B	1.20
BUKKITAGAR NANDISH	376	232/1A/1	1.03
SAPPANNANAVAR SURESH	377	233	1.70
SAPPANNANAVAR BASAVARAJ	378	234/2	2.34
SAPPANNANAVAR FAKKRAPPA	379	234/1	2.32
DODDERAPPANAVAR HANUMANTHAPPA	380	235/3, 235/1, 235/4	2.07
DODDERAPPANAVAR BHARAMAPPA	381	235/3	0.44

DODDERAPPANAVAR MALLAPPA	382	235/5	0.34
DODDERAPPANAVAR RUDRAPPA	383	235/2	0.34
KAMMAR MALLAPPA	384	236/1B	0.65

Name of Farmer	Farmer Code	Survey No	Area (Ha)
MANJUNATHA RANGAPPA KAMMAR	385	236/10	0.63
HYADAL SHIVAPPA	386	236/2	1.03
NARTI FAKKIRAPPA	387	237/2A/2B	0.68
NARTI SHEKAPPA	388	237/2K	1.36
CHANDANNANAVAR VEERUPASHAPPA	389	237/4	1.83
CHANDANNANAVAR CHANDRAPPA	390	237/1	0.69
VIBHUTI VEERANNA	391	237/3	1.59
HYADAL JAYAPPA	392	238/4	0.79
MATHAPATHI SHANKRAYYA	393	238/2B	1.44
GANAGAVVA KO BASAVARAJ KARIGARA	394	238/1	0.80
KHAMAGAL MAHABUB MAHABUBSAB	395	238/2A	1.60
BISTNAGOUDA SIDDANAGOUDA	396	239/1A	0.42
BISTNAGOUDA SOMANAGOUDA	397	239/1E	0.50
BISTNAGOUDA NINGANAGOUDA	398	239/1K	0.42
RAJEEVAGOUDA PARAMAGOUDA DANAGOUDA	399	239/K	1.24
BISTNAGOUDA SIDDANAGOUDA	400	239/1D	0.44
BISTNAGOUDA PARAMAGOUDA	401	239/1K	0.50
SIDDANAGOUDA DODDABASANAGOUDA BISTNAGOUDA	402	239/1B	0.42
BISTNAGOUDA PAREMESHAPPA KAPPATEPPA	403	239/2A/1	2.00
JAYADEVA NAGABASAPPA UDASI	404	239/2A/2	0.57
GIRIYANNANAVAR MALLIKARJUNAPPA	405	239/2B	1.37
BISTNAGOUDA PARAMAGOUDA	406	240/1A	1.57
BISTNAGOUDA CHANNAVEERAGOUDA	407	240/1B/2	1.34
BISTNAGOUDA SIDDANAGOUDA FAKKIRAGOUDA	408	240/2	2.81
SHARANABASAPPA SHANTAPPA VIBHUTI	409	241/1+2/2	1.40
VIBHUTI CHANDRASHEKAR	410	241/1+2/A	1.19
VIBHUTI VEERUPASHKAPPA	411	241/1+2A	1.49
VIBHUTI RAJASHEKAR	412	241/1+2A	1.00
VIBHUTI SHASHUNTALA	413	241/1+2A	1.00
SHETTAPPANAVA SURESHREDDI	414	241/1+2B	1.60

HULAGUR BASAVARAJ	415	242/1+2B	0.56
PARTI KALLAPPA	416	242/1+2A/1	0.39

Name of Farmer	Farmer Code	Survey No	Area (Ha)
PARTI PARAMESHAPPA	417	242/1+2A/2	0.55
PARTI HALAPPA	418	242/1+2A3	0.55
PARTI CHANNAVEERAPPA	419	242/1+3A	0.60
PARTI MAHADEVAPPA	420	242/3B	0.60
MALLAGOUDA PARVTEMMA	421	242/4A	2.43
BUKKITAGAR GANGAVVA KO RAJASHEKARAPPA	422	278/1, 278/3	2.22
BUKKITAGAR NANDISH	423	278/1, 278/3	3.05
SUKALI MANJAVVA	424	278/4	2.18
SABANISA MOHAN	425	279/1B	2.24
SABANISA DEERENDRA	426	279/2	2.35
KENCHAREDDI HOSALLI NEELAREDDI	427	279/1+2/A	2.00
SHEKAPPA PAPMANNA KALLEDEVAR	428	279/1	1.60
KARIGAR GUDDAPPA	429	280/2	2.75
MALASHETRU SHANTAPPA	430	280/2A	1.15
MALASHETRU BASAPPA	431	280/2A	1.20
CHAPPARAD KARIYALLAREDDI SHIVAREDDI	432	283/1	1.15
CHAPPARAD HANUAMAREDDI	433	283/2	1.00
MALLAGOUDA SHIVANAGOUDA	434	284/1	3.00
CHAPPARAD HANUAMAREDDI KARIYAPPA	435	284/2	1.20
CHAPPARAD RAVINDRA KARIYAPPA	436	284/4	1.20
CHAPPARAD SHIVABASAVAREDDI	437	284/5	1.20
MAIDUR PARMAVATI KO BASAVAREDDI	438	284/6	1.17
GUNJALA PURAPPA PUTTAPPA	439	296/1	2.00
GUNJALA VEERUPASHKAPA PUTTAPPA	440	296/1	2.00
PATRI SHIVAKUMAR BASAVARAJ	441	296/2	3.40
ANGADI VEERESH	442	297/2D, 297/1D	1.37
BALLUR RAMAPPA	443	297/2E/3	1.06
ANAGDI MALATESH	444	297//1B, 2B	2.15
ANAGDI PRABHULINGAPPA	445	297//1B, 2K	1.13
ANAGDI SURESH	446	297//1B, 2A	0.50

JATTI PREMA	447	297/2E/1	2.00
JATTI SHANTAVEERAPPA	448	297/1E/2	1.01

Name of Farmer	Farmer Code	Survey No	Area (Ha)
DODDERAPPANAVA BASAVRAJ	449	298/1	1.72
BADIGER GANESHAPPA	450	298/2	0.58
BOJJUR RAJESAB NURSAB	451	298/3A	0.59
MALASHETRU BASAVARAJ	452	298/4	1.52
KUDRI MAHABUBSAB PEERASAB	453	298/5	1.26
KUBASAD REVANASIDDAPPA	454	299/1+2+3+45+6	2.88
MAIDUR RINDAVVA KO HEMAREDDI	455	299/1+3A	0.44
KADARI FAKKIRAPPA	456	299/7	2.89
NEGALUR BALACHANDRA	457	300	1.54
BADANEKAYI SANNAPPA	458	301/1A	1.58
MAIDUR RAMAREDDI	459	301/1A	1.60
DESALLI MARIYAPPA	460	301/2	2.00
KAMBALI KENCHAVVA	461	301/3	1.59
KARAKANNANAVAR PADMAPPA	462	301/4	1.60
MATTUR KAMALAVVA SHANTAVVA	463	302/1+2	1.96
KUBASAD MAHESH	464	302/1+2+3++5	0.80
KADARI SUBHASHACHANDRA	465	302/3+4+5+6/2B	2.03
MANNUR BASAPPA	466	302/3+4+5+6/2B	1.20
KUBASAD VINAYAK	467	302/7	0.80
KUBASAD SHAMBHULINGAPPA	468	302/8	1.61
KADARI SHIVAPPA	469	308/1+2B	2.29
KADARI PRASHANTH	470	308/1+2A	1.65
KULENUR NAGARAJ	471	308/1+2A	1.18
SAPPIN SHIVANANDA	472	309/1A	1.30
BISTNAGOUDA SIDDANAGOUDA	473	309/2	3.88
BISTNAGOUDA SHILESHGOUDA	474	309/3	1.52
RAJAVALLI HASANASAB KUDARI	475	310/1A	1.40
MOULASAB HASANASAB KUDARI	476	310/1B	1.40
MATHAPATHI PUSPAVATHI GURULINGAYYA	477	310/2	1.28
MATHAPATHI PARAMAYYA	478	310/3	1.25

KARIGARA KARILINGAPPA	479	310/4	2.80
RAMESH D.T.TIRKAPPA MADIVALAR	480	311/6A, 311/2,4,5	3.44

Name of Farmer	Farmer Code	Survey No	Area (Ha)
GUDDAPPA MALLAPPA HADDANNANAVAR	481	311/7A	0.19
HADANNANANAVAR SIDDAPPA	482	311/7E	0.64
HADANNANANAVAR YALLAPPA	483	311/7K	0.69
HADANNANANAVAR BASAPPA	484	311/4D	0.64
HADANNANANAVAR GUDDAPPA	485	311/7B	0.64
SUNAGAR NINGAPPA	486	311/8A	0.82
SHOBHA KO MANJUNATHA MATHAPATI	487	311/8B	1.74
NINGAPPA KOPPAD	488	311/9	0.95
CHANDANNANAVAR SHIVAKKA PARAMESHAPPA	489	311/1	0.96
CHANDANNANAVAR VEERUPASXHAPPA CHANDRASHEKARPPA	490	311/10	0.96
CHANDANNANAVAR SHIVAPPA CHANDRASHEKARPPA	491	311/11	0.97
HADANNANANAVAR NINGAPPA	492	311/6	0.43
TOTAGER BASAVANNEPPA	493	312, 313	2.44
TOTAGER SIDDAPPA	494	313	2.84
KENGONDA RAMAPPA	495	314/1A	0.82
SUNKAD SULEMAN	496	314/1K	1.70
KENGONDA SHARANAPPA	497	314/1B	0.78
DODDANNANAVAR KOTEPPA	498	314/2	2.06
DODDANNANAVAR JAGADISH	499	314/3	2.00
SULEMAN IMAMASAB SUNKAD	500	315/1	1.60
DODDANNANAVAR GUDDAPPA	501	315/2	3.30
MULLASAB MAHABUBSAB	502	315/3	1.99
YALLAVVA DODDANNANAVAR	503	315/4	1.20
VETI VEERUPASXHAPPA	504	316/1A	1.34
NAYKAR CHIKKAPPA	505	316/1B/1	1.65
NAYKAR BASAVARAJ	506	316/1B/2	1.98
CHAPPARAD RANGAREDDI	507	316/2A	1.03
CHAPPARAD YANKAREDDI	508	316/2B	1.10
KALLENNANAVAR FAKKIRAPPA	509	317/1+2+3/A	2.00
MADIVALAR SHIVANANDAPPA	510	317/1+2+3/2A	1.24

KIVUDI RAMAKRISHNAPPA REVANAPPA	511	317/1+2+3	0.66
SHETTEPPANAVAR KANTAREDDI	512	317/1+2+3/B	0.54

Name of Farmer	Farmer Code	Survey No	Area (Ha)
VIBHUTI VEERABHADRAPPA	513	318/1	2.35
KOPPAD NINGAPPA	514	308/3+4	1.15
BASAPUR KARIYALLAPPA	515	318/2B	1.05
MANNANNAVAR YALLAPPA	516	319/1A	0.14
DUNDANNANAVAR YALLAPPA	517	319/1B,2,4,6	2.98
KORAVAR MANJULA	518	319/3	1.16
KARIGAR NEELAVVA	519	319/5, 319/7	1.70
MARARADDER RAMESHREDDI	520	320/1+2+3+4/A	1.94
KARIGAR PARAMAPPA	521	320/1+2+3+4/6B	0.80
BASAVANNANAVAR NEELAPPA	522	320/5	0.84
KARIGAR NAGAPPA KARILINGAPPA	523	320/7, 320/8	0.39
KARIGAR SANNANAGAPPA KARILINGAPPA	524	320/7, 320/8	0.38
KARIGAR CHANNAVVA KO PARAMESHAPPA	525	320/7, 320/8	0.39
KARIGAR BASAPPA KARILINGAPPA	526	320/7, 320/8	0.39
KARIGAR RAMAPPA KARILINGAPPA	527	320/7, 320/8	0.39
MATHAD BHAGAVANTHAPPA	528	320/9+10	1.63
PATIL SHRUTI SANKANAGOUDA	529	321/1	1.64
MAIDUR GIRISHREDDI	530	321/2	2.49
SASI SHIVAKKA	531	321/3	1.24
MAIDUR YALLAVVA KO NEELAREDDI	532	322, 324, 325, 326/2	3.14
MAIDUR FAKKIREDDI	533	323/1	0.36
MAIDUR RENUKA	534	323/1	1.20
CHAPPARAD KRISHNAPPA	535	323/2B	1.44
MAIDUR MANTESHREDDI FAKKIREDDI	536	326/1, 326/1	1.57
MAIDUR ASHOKAREDDI ASHOKAREDDI	537	326/1	1.20
MAIDUR KOTIREDDI	538	327/2	0.42
MAIDUR LILAVATHI	539	327/3	0.68
MAIDUR HANUAMAREDDI	540	327/5	0.67
MAIDUR SHIVAREDDI	541	327/6	0.68

YALLAPPA KENGONDA	542	327/7	0.15
MAIDUR YANKAREDDI	543	327/4	0.68
BIJJUR JAMALASAB	544	327/1	0.10

Name of Farmer	Farmer Code	Survey No	Area (Ha)
CHAPPARD VANAJAKSHI JANNATAREDDI	545	328/1	0.09
CHAPPARD YANKAPPA	546	328/2	1.38
CHAPPARD SHRIDEVI MALLAREDDI	547	329	1.29
DODDANNANAVAR GUDDAPPA	548	330	1.31
TOTAGER SIDDAPPA	549	331/1, 335/1,4,5	3.49
RITTI MARIYANNANAVAR NINGAPPA	550	332/1+2	1.99
TOTAGER BASAVANNEPPA	551	333, 334	3.18
PATRI KALLAPPA	552	335/2A	0.44
PATRI HALAPPA	553	335/2K	0.36
PATRI PARAMESHAPPA	554	335/2B	0.35
PATRI BASAPPA	555	335/3	0.76
SAPPANNANAVAR VINAYAKUMAR	556	336/1	1.80
AJJAPPAGOUDA VEERUPASKHAGOUDA	557	336/3, 336/4+5+6	1.57
PATRI AJJAPPA	558	336/2B	0.53
AJJAPPAGOUDA SUJATHA KO SHIVANAGOUDA	559	336/4+5+6+7+8/B	0.96
SANJEEVANNANAVAR CHANNABASAPPA	560	336/2A	0.78
TOTAGER SIDDAPPA	561	336/8V+9	0.42
DADDI NAGAVVA	562	337/1	0.80
KOPPAD MAHANTESH	563	337/10	0.10
KUNJUR/KARIGAR TIRKAPPA	564	337/12	1.35
JAPARSHARIPA MAHABUBSAB KAMAGAL	565	337/1B	0.20
MUJAVAR MAHAMADSAB	566	337/3	0.04
BARASANNANAVAR SHANTAVVA	567	337/4	0.10
GIRJAVVA KO MALLAPPA HAVANUR	568	337/6	0.03
JINNASAB KAMAGAL	569	337/	0.02
KUDARI JANNATABI MEHABUBSAB	570	337/7	0.20
SADDI ASHOK	571	337/1	1.25
KATAGI SHIVAPUTRAPPA	572	338/1+2	0.49
DODDERAPPANAVAR HANUMANTHAPPA	573	338/5, 338/7,4	2.02
KADARI SHEKAPPA	574	340/10	0.12

SHASHIMATH MALAKAYYA	575	343/A, 343/B	2.99
SHASHIMATH BASAYYA SANGAYYA	576	344/1	0.40

Name of Farmer	Farmer Code	Survey No	Area (Ha)
MAIDUR NARAYANAREDDI	577	347/1	1.67
MAIDUR NINGAREDDI	578	347/2	1.88
PURAD KARIYAPPA	579	348/1,2,4,5	2.24
PURAD BHAGAVANTHAPPA	580	348/3, 348/6	0.52
MAIDUR NINGAREDDI FAKKIREDDI	581	349/1, 349/2	3.03
PURAD MALLAPPA	582	350/1+2+3+4+5+A	1.03
PURAD SHIVAPPA	583	350/1+2+3+4+5+A	1.04
DUNDANNANAVAR HANUMANTHAPPA	584	350/1+2+3+4+5+K	2.23
SHETTEPPANAVAR GIRISHREDDI	585	350/1B	2.03
KARIGAR BEERAPPA	586	350/4	0.49
SHETTEPPANAVAR SHRINIVASREDDI	587	351/1	0.40
SHETTEPPANAVAR MANJUNATHREDDI	588	351/2	0.40
SHETTEPPANAVAR SUMA	589	351/6	1.60
SHETTEPPANAVAR SURESHREDDI	590	351/7	1.60
MUDUGUNAKI MALLAREDDI	591	352/2	3.92
GIIRIYANNANAVAR BASVANNEPPA	592	352/2	1.58
GIIRIYANNANAVAR MAHADEVAPPA	593	352/2	4.50
JATTI PREMA	594	353/1A	3.24
SANGANNANAVAR BASAVARJ	595	353/1K	3.29
KADARI MALATESH	596	353/2	2.00
KADARI ARAVINDA	597	353/3	2.00
HADADI RADHA	598	354/1	1.93
KERUR SHANKRAPPA	599	354/2	1.19
SAMSI SOMASHEKARAPPA	600	354/3	2.40
MUDUGUNAKI SHIVAREDDI	601	354/4	1.21
PATRI BASAPPA	602	355	1.37
KARIGAR SUBHASHCHANDRA	603	356/5	1.08
KARIGAR VEERUPASHAPPA	604	356/1	1.08
RITTI MARIYANNANAVAR VEERUPASHAPPA	605	356/3	1.60
SURESHAPPA FAKKIRAPPA KARIGAR	606	356/4	1.07

RITTI MARIYANNANAVAR MINASHKI	607	356/6	0.80
SUKALI MANJAVVA	608	357	1.02

Name of Farmer	Farmer Code	Survey No	Area (Ha)
KAMBALI SIDDAPPA	609	357	1.76
KAMBALI BASAPPA	610	1.2	0.00
KALAL RAMAKRISHNAPPA	611	357/2A	1.25
HAVERI ASHOKA BASAVNNEPPA	612	357/2B	1.75
GATTIMANI YALLAPPA	613	443/1A	0.34
BANDU ALLABHAKSHA HAJARESAB	614	443/1B/1	0.24
SAPPIN SHIVANANDA	615	443/2, 443/8	1.09
MATHAPATI PARAMAYYA VEERAYYA	616	443/4A	0.84
PATRI BASAVARAJ	617	443/4B	0.25
PATRI HANUMANTHAPPA	618	443/4B	0.24
PATRI DODDABASAPPA	619	443/4B	0.24
SOMAPPA SANNAERAPPA PATRI	620	443/6, 443/3	1.51
VIJAYA SHIVANANDA SAPPIN	621	443/1B/2	0.49
SHEBAVADAKAR SHARADABAYI	622	504	1.03
			481.33

4D4A502d-Negalur-2	138	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	139/1+2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	139/1+2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	140	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	141/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	141/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A502d-Negalur-2	220/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	221	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	222	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A502d-Negalur-2	237/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	237/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	238/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A502d-Negalur-2	284/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	284/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	284/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A502d-Negalur-2	311/7E	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	311/7K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	311/4D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A502d-Negalur-2	320/9+10	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	321/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	321/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL

4D4A502d-Negalur-2	340/10	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
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4D4A502d-Negalur-2	443/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	443/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	443/6, 443/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No)	Program Name	Year Of Constructi on (YYYY-YY)
4D4A502d-Negalur-2	443/1B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL
4D4A502d-Negalur-2	504	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Recharge Fir,Wate Waie, Farm Found, Rubber Check	1RMT	NIL	NIL			NIL	NIL	NIL

4. Net Planning and Project activities

Rs in lakhs

4D4A502D-Negalur-2

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Survey Number	Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.)	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4D4A502d-Negalur-2	262	BISTANAGOUDA NINGANAGOUDA	0.34	108	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2	14.787601	75.40083	1951.872	
4D4A502d-Negalur-2	263	MALLAGOUDA BASANAGOUDA	0.43	110	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	55.9	14.787601	75.40083	2468.544	
4D4A502d-Negalur-2	264	GIRIYANNANAVAR BASAVARAJ	0.89	111, 114	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7	14.787601	75.40083	5109.312	
4D4A502d-Negalur-2	265	MULIMANI VEERANAGOUDA	0.85	113/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	110.5	14.787601	75.40083	4879.68	
4D4A502d-Negalur-2	266	AJJAPPAGOUDA VEERANAGOUDA	1.06	113/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	137.8	14.787601	75.40083	6085.248	
4D4A502d-Negalur-2	266						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	267	MALLAGOUDA SHIVANAGOUDA	0.87	115, 116	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	113.1	14.787601	75.40083	4994.496	
4D4A502d-Negalur-2	268	MALLAGOUDA NINGANAGOUDA	1.34	117,118/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	174.2	14.787601	75.40083	7692.672	
4D4A502d-Negalur-2	268						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	269	BANNIMATTI BASANAGOUDA	0.29	118/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	37.7	14.787601	75.40083	1664.832	
4D4A502d-Negalur-2	270	BANNIMATTI VEERUPASHKAGOUDA	3.25	120/2, 121	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	422.5	14.787601	75.40083	18657.6	
4D4A502d-Negalur-2	270						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	271	BANNIMATTI PRAKASHGOUDA	0.23	120/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	29.9	14.787601	75.40083	1320.384	
4D4A502d-Negalur-2	272	MALLAGOUDA BASANAGOUDA	0.50	120/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	65	14.787601	75.40083	2870.4	
4D4A502d-Negalur-2	273	MARAGABBIN BASAPPA	0.58	123	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	75.4	14.787601	75.40083	3329.664	
4D4A502d-Negalur-2	274	SUKALI DHARMAGOUDA	1.22	121/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	158.6	14.787601	75.40083	7003.776	
4D4A502d-Negalur-2	274						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	275	SUKALI VIJAYAKKA	1.18	124/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4	14.787601	75.40083	6774.144	
4D4A502d-Negalur-2	275						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	276	SUKALI SHANKARAGOUDA	1.20	124/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.787601	75.40083	6888.96	
4D4A502d-Negalur-2	276						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	277	MULIMANI MANJUNATHAGOUDA	0.88	125/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4	14.787601	75.40083	5051.904	
4D4A502d-Negalur-2	277						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	278	MULIMANI SHANKARAGOUDA	1.04	125/2+3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	135.2	14.787601	75.40083	5970.432	
4D4A502d-Negalur-2	278						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	279	MULIMANI BASANAGOUDA	0.80	125/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.787601	75.40083	4592.64	
4D4A502d-Negalur-2	280	SUKALI CHANNABASANAGOUDA	1.30	126/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	169	14.787601	75.40083	7463.04	
4D4A502d-Negalur-2	280						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	281	SUKALI DHARMAGOUDA	1.29	126/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	167.7	14.787601	75.40083	7405.632	
4D4A502d-Negalur-2	281						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	282	SHASHIKAL KO SHIVANAGOUDA MALAGI	1.44	127/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	187.2	14.787601	75.40083	8266.752	
4D4A502d-Negalur-2	282						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	283	DODDAGOUDA ADIVEPPAGOUDA	1.33	127/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	172.9	14.787601	75.40083	7635.264	
4D4A502d-Negalur-2	283						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	284	RODDAGOUDA ADIVEPPAGOUDA	1.32	127/3A, 129	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	171.6	14.787601	75.40083	7577.856	
4D4A502d-Negalur-2	284						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	285	SUKALI SUNILAGOUDA SHIVANAGOUDA	0.65	127/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5	14.787601	75.40083	3731.52	
4D4A502d-Negalur-2	286	RODDAGOUDA LOKANAGOUDA	0.67	129	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	87.1	14.787601	75.40083	3846.336	

4D4A502d-Negalur-2	287	RODDAGOUDA BASANAGOUDA	0.24	130/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	31.2	14.787601	75.40083	1377.792
4D4A502d-Negalur-2	288	BYANIGOUDA FAKKIRAGOUDA	0.80	130/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.787601	75.40083	4592.64
4D4A502d-Negalur-2	289	HARAKANGI SIDDANAGOUDA	2.07	131/2+3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	269.1	14.787601	75.40083	11883.456
4D4A502d-Negalur-2	289						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000

4D4A502d-Negalur-2	290	SUKALI SIDDANAGOUDA	1.67	133/1+2+3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	217.1	14.787601	75.40083	9587.136
4D4A502d-Negalur-2	290						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	291	BYANIGOUDA SHASHUNTALA KO FAKKIRAGOUDA	0.78	131	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	101.4	14.787601	75.40083	4477.824
4D4A502d-Negalur-2	292	RODDAGOUDA PARAMAGOUDA	0.79	135	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	102.7	14.787601	75.40083	4535.232
4D4A502d-Negalur-2	293	RODDAGOUDA NAGANAGOUDA	0.81	136	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	105.3	14.787601	75.40083	4650.048
4D4A502d-Negalur-2	294	RODDAGOUDA BASANAGOUDA	0.88	137	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4	14.787601	75.40083	5051.904
4D4A502d-Negalur-2	295	BENAKANAHALLI SHIVAPPA	2.39	138	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	310.7	14.787601	75.40083	13720.512
4D4A502d-Negalur-2	295						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	296	DADDI MALLAPPA	1.40	139/1+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182	14.787601	75.40083	8037.12
4D4A502d-Negalur-2	296						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	297	DADDI KURUVATTEPA	1.40	139/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182	14.787601	75.40083	8037.12
4D4A502d-Negalur-2	297						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	298	SUKALI NEELANAGOUDA	1.58	140	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	205.4	14.787601	75.40083	9070.464
4D4A502d-Negalur-2	298						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	299	BIJJUR ALLABHAKSHA	0.36	141/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8	14.787601	75.40083	2066.688
4D4A502d-Negalur-2	300	AGADI SHARAVVA KO SHIVAPPA	0.36	141/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8	14.787601	75.40083	2066.688
4D4A502d-Negalur-2	301	KARADI SHIVAPPA	1.67	142/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	217.1	14.787601	75.40083	9587.136
4D4A502d-Negalur-2	301						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	302	CHANDANNANAVAR BASAVRAJ PARAMESHAPPA	1.60	144	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.787601	75.40083	9185.28
4D4A502d-Negalur-2	302						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	303	CHANDANNANAVAR PARAMESHAPPA VEERAPPA	0.83	144/1K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	107.9	14.787601	75.40083	4764.864
4D4A502d-Negalur-2	304	CHANDANNANAVAR GIRIJAVVA KO PARAMESHAPPA	1.20	144/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.787601	75.40083	6888.96
4D4A502d-Negalur-2	304						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	305	KADAKOLA FAKKIRAPPA	0.90	144/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	117	14.787601	75.40083	5166.72
4D4A502d-Negalur-2	306	KADAKOLA KURUVATTEPPA	0.75	144/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	97.5	14.787601	75.40083	4305.6
4D4A502d-Negalur-2	307	KADAKOLA PARAMESHAPPA	0.75	144/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	97.5	14.787601	75.40083	4305.6
4D4A502d-Negalur-2	308	KADAKOLA RAMAPPA	0.65	144/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5	14.787601	75.40083	3731.52
4D4A502d-Negalur-2	309	KADAKOLA SANNANINGAPPA	0.97	144/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	126.1	14.787601	75.40083	5568.576
4D4A502d-Negalur-2	310	MARARADDER MOHANAREDDI	1.72	145/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	223.6	14.787601	75.40083	9874.176
4D4A502d-Negalur-2	310						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	311	HOSALLI KENCHAREDDI SHIVAREDDI	1.22	145/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	158.6	14.787601	75.40083	7003.776
4D4A502d-Negalur-2	311						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	312	KENGONDA YALAPPA	0.80	14/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.787601	75.40083	4592.64
4D4A502d-Negalur-2	313	YALLAPPA BASVANNEPPA KENGONDA	0.93	145/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	120.9	14.787601	75.40083	5338.944
4D4A502d-Negalur-2	314	MAIDUR MALLAREDDI	1.43	146	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	185.9	14.787601	75.40083	8209.344
4D4A502d-Negalur-2	314						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	315	MAIDUR MAHADEVAREDDI	1.00	146/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130	14.787601	75.40083	5740.8
4D4A502d-Negalur-2	315						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	316	MALLAGOUDA PARVEMMA	3.22	146/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	418.6	14.787601	75.40083	18485.376
4D4A502d-Negalur-2	316						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	317	MAIDUR RAMAREDDI	0.68	146/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	88.4	14.787601	75.40083	3903.744
4D4A502d-Negalur-2	318	BUDANUR MALLAPPA	4.21	147/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	417.3	14.787601	75.40083	18427.968
4D4A502d-Negalur-2	318						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	319	BUDANUR BASAVANNEPPA SOMAPPA	2.10	147/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	273	14.787601	75.40083	12055.68
4D4A502d-Negalur-2	319						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	320	BUDANUR SAVITHA BASAVANNEPPA	1.36	147/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	176.8	14.787601	75.40083	7807.488
4D4A502d-Negalur-2	320						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	321	HANUMANTHAPPA KIVADI	1.10	147/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	143	14.787601	75.40083	6314.88

4D4A502d-Negalur-2	321					Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	322	BYANIGOUDA DYAMAVVA	0.79	148	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	102.7	14.787601	75.40083	4535.232
4D4A502d-Negalur-2	323	BHARAMAGOUDA BASANGOUDA RODDAGOUDA	1.14	150	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	148.2	14.787601	75.40083	6544.512

4D4A502d-Negalur-2	323							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	324	HARAKANGI BASANAGOUDA	0.66	151/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	85.8	14.787601	75.40083	3788.928	
4D4A502d-Negalur-2	325	HARAKANGI PARAMAGOUDA	0.77	151/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	100.1	14.787601	75.40083	4420.416	
4D4A502d-Negalur-2	326	SUKALI VIJAYAKKA	1.67	152/1+2+3/A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	217.1	14.787601	75.40083	9587.136	
4D4A502d-Negalur-2	326						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	327	SHASHIKAL KO SHIVANAGOUDA MALAGI	5.50	1+2+3/B, 1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	325	14.787601	75.40083	14352	
4D4A502d-Negalur-2	327						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	328	SUKALI DHARMAGOUDA	4.00	153/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	390	14.787601	75.40083	17222.4	
4D4A502d-Negalur-2	328						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	329	SUKALI SANNABASANGOU DA	1.93	153/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	250.9	14.787601	75.40083	11079.744	
4D4A502d-Negalur-2	329						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	330	MARAGABBIN MALLAPPA	1.16	156/42+A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	150.8	14.787601	75.40083	6659.328	
4D4A502d-Negalur-2	330						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	331	MARAGABBIN VEERABHADRAPPA	1.16	156/1+2+3/B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	150.8	14.787601	75.40083	6659.328	
4D4A502d-Negalur-2	331						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	332	MARAGABBIN BASAPPA	0.58	157	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	75.4	14.787601	75.40083	3329.664	
4D4A502d-Negalur-2	333	GANGANAGOUDA BASANGOU DA	0.26	157/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	33.8	14.787601	75.40083	1492.608	
4D4A502d-Negalur-2	334	MARAGABBENA CHANDRAPPA	1.40	158	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182	14.787601	75.40083	8037.12	
4D4A502d-Negalur-2	334						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	335	GANGANAGOUDA BASANGOU DA	1.29	167/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	167.7	14.787601	75.40083	7405.632	
4D4A502d-Negalur-2	335						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	336	HARAKANGI BASANAGOUDA	0.33	168/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	42.9	14.787601	75.40083	1894.464	
4D4A502d-Negalur-2	337	BISTANAGOUDA PARAMAGOUDA	0.49	168/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	63.7	14.787601	75.40083	2812.992	
4D4A502d-Negalur-2	338	MALLAGOUDA SHIVANAGOUDA	1.09	169	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	141.7	14.787601	75.40083	6257.472	
4D4A502d-Negalur-2	338						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	339	MALLAGOUDA BASANAGOUDA	2.31	170, 171	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	300.3	14.787601	75.40083	13261.248	
4D4A502d-Negalur-2	339						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	340	BISTANGOUDA BASANAGOUDA	2.11	173/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	274.3	14.787601	75.40083	12113.088	
4D4A502d-Negalur-2	340						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	341	HOLAL BASAVRAJ	1.08	174	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	140.4	14.787601	75.40083	6200.064	
4D4A502d-Negalur-2	341						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	342	BYANIGOUDA NINGANAGOUDA	1.18	181	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4	14.787601	75.40083	6774.144	
4D4A502d-Negalur-2	342						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	343	BYANIGOUDA MALLANAGOUDA	1.34	181	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	174.2	14.787601	75.40083	7692.672	
4D4A502d-Negalur-2	343						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	344	HARAKANGI PARAMAGOUDA	1.40	220/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182	14.787601	75.40083	8037.12	
4D4A502d-Negalur-2	344						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	345	HEDIYALA MANJAPPA	1.02	221	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	132.6	14.787601	75.40083	5855.616	
4D4A502d-Negalur-2	345						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	346	HARAKANGI KUSHARAJ	1.16	222	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	150.8	14.787601	75.40083	6659.328	
4D4A502d-Negalur-2	346						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	347	MAIDUR LAKSHMANAREDDI	2.04	232/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	265.2	14.787601	75.40083	11711.232	
4D4A502d-Negalur-2	347						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	348	MAIDUR HANUAMAREDDI	3.92	223/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	509.6	14.787601	75.40083	22503.936	
4D4A502d-Negalur-2	348						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	349	MAIDUR BASAVARAJ	2.50	223/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	325	14.787601	75.40083	14352	
4D4A502d-Negalur-2	349						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	350	MAIDUR SRINIVASA	2.00	223/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.787601	75.40083	11481.6	

4D4A502d-Negalur-2	350						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	351	HIREMATHA RAJASHEKARYYA	1.74	225/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	226.2	14.787601	75.40083	9988.992
4D4A502d-Negalur-2	351						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000

4D4A502d-Negalur-2	352	HIREMATHA FAKKIRASWAMI	2.42	225/2, 225/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	314.6	14.787601	75.40083	13892.736
4D4A502d-Negalur-2	352						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	353	HIREMATHA GANGADHARASWAMI	2.00	125/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.787601	75.40083	11481.6
4D4A502d-Negalur-2	353						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	354	MANJUNATHA RANGAPPA KAMMAR	1.32	226/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	171.6	14.787601	75.40083	7577.856
4D4A502d-Negalur-2	354						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	355	KAMMAR VEERUPASHKAPPA	1.20	226/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.787601	75.40083	6888.96
4D4A502d-Negalur-2	355						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	356	DADDI PARAMESHAPPA	3.08	226/2+3/B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	400.4	14.787601	75.40083	17681.664
4D4A502d-Negalur-2	356						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	357	MALLAGOUDA BASANAGOUDA	2.00	226/2+B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.787601	75.40083	11481.6
4D4A502d-Negalur-2	357						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	358	KAMMAR MALLAPPA	0.90	226/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	117	14.787601	75.40083	5166.72
4D4A502d-Negalur-2	359	DADDI VEERUPASHKAPPA	1.25	226/1B/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5	14.787601	75.40083	7176
4D4A502d-Negalur-2	359						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	360	DODDANNANAVAR GUDDAPPA	1.89	227/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	245.7	14.787601	75.40083	10850.112
4D4A502d-Negalur-2	360						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	361	DADDI SIDDAPPA	1.25	227/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5	14.787601	75.40083	7176
4D4A502d-Negalur-2	361						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	362	DADDI PARAMESHAPPA	2.40	227/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312	14.787601	75.40083	13777.92
4D4A502d-Negalur-2	362						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	363	RITTI HAJARATELI FAKKIRSAB	1.21	229/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3	14.787601	75.40083	6946.368
4D4A502d-Negalur-2	363						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	364	JUBEDA KO DADAPEERR RITTI	1.25	229/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5	14.787601	75.40083	7176
4D4A502d-Negalur-2	364						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	365	BISTNAGOUDA MALLANGOUDA	1.83	229/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	237.9	14.787601	75.40083	10505.664
4D4A502d-Negalur-2	365						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	366	RITTI ABDULPEERSAB DODDAFAKKIRASAB	1.22	229/2K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	158.6	14.787601	75.40083	7003.776
4D4A502d-Negalur-2	366						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	367	BISTNAGOUDA HANUMANTHAGOUDA	1.85	229/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	240.5	14.787601	75.40083	10620.48
4D4A502d-Negalur-2	367						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	368	SANDYALA AKKAMMADEVI KOM MALLIKARJUN	2.40	230/1+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312	14.787601	75.40083	13777.92
4D4A502d-Negalur-2	368						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	369	DODDERAPPANAVAR BHARAMAPPA	2.94	230/1+2/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	382.2	14.787601	75.40083	16877.952
4D4A502d-Negalur-2	369						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	370	MEERKHAN SULEMANSAB	1.60	230/1+2/K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.787601	75.40083	9185.28
4D4A502d-Negalur-2	370						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	371	BARASANNANAVAR MALATESH NEELAPPA	1.85	232/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	240.5	14.787601	75.40083	10620.48
4D4A502d-Negalur-2	371						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	372	DUNDANNANAVAR YALLAPPA	1.84	232/5A+5B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	239.2	14.787601	75.40083	10563.072
4D4A502d-Negalur-2	372						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	373	BUKKITAGAR GANGAVVA KO RAJASHEKARAPPA	1.03	232/1A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	133.9	14.787601	75.40083	5913.024
4D4A502d-Negalur-2	373						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	374	HOTTIGOUDA NINGAVVA KO VEERAPPA	1.80	232/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234	14.787601	75.40083	10333.44
4D4A502d-Negalur-2	374						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	375	RTTI BIJJUR HUSENABI HAJARESAB	1.20	232/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.787601	75.40083	6888.96
4D4A502d-Negalur-2	375						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	376	BUKKITAGAR NANDISH	1.03	232/1A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	133.9	14.787601	75.40083	5913.024

4D4A502d-Negalur-2	376					Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	377	SAPPANNAVAR SURESH	1.70	233	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221	14.787601	75.40083	9759.36
4D4A502d-Negalur-2	377					Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	

4D4A502d-Negalur-2	378	SAPPANNANAVAR BASAVARAJ	2.34	234/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	304.2	14.787601	75.40083	13433.472
4D4A502d-Negalur-2	378						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	379	SAPPANNANAVAR FAKKRAPPA	2.32	234/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	301.6	14.787601	75.40083	13318.656
4D4A502d-Negalur-2	379						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	380	DODDERAPPANAVAR HANUMANTHAPPA	2.07	/3, 235/1, 23	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	269.1	14.787601	75.40083	11883.456
4D4A502d-Negalur-2	380						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2							Farm ound	1	27372	1	14.787601	75.40083	27372
4D4A502d-Negalur-2	381	DODDERAPPANAVAR BHARAMAPPA	0.44	235/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.787601	75.40083	2525.952
4D4A502d-Negalur-2	382	DODDERAPPANAVAR MALLAPPA	0.34	235/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2	14.787601	75.40083	1951.872
4D4A502d-Negalur-2	383	DODDERAPPANAVAR RUDRAPPA	0.34	235/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2	14.787601	75.40083	1951.872
4D4A502d-Negalur-2	384	KAMMAR MALLAPPA	0.65	236/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5	14.787601	75.40083	3731.52
4D4A502d-Negalur-2	385	MANJUNATHA RANGAPPA KAMMAR	0.63	236/10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	81.9	14.787601	75.40083	3616.704
4D4A502d-Negalur-2	386	HYADAL SHIVAPPA	1.03	236/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	133.9	14.787601	75.40083	5913.024
4D4A502d-Negalur-2	386						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	387	NARTI FAKKIRAPPA	0.68	237/2A/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	88.4	14.787601	75.40083	3903.744
4D4A502d-Negalur-2	387						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	388	NARTI SHEKAPPA	1.36	237/2K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	176.8	14.787601	75.40083	7807.488
4D4A502d-Negalur-2	388						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	389	CHANDANNANAVAR VEERUPASHAPPA	1.83	237/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	237.9	14.787601	75.40083	10505.664
4D4A502d-Negalur-2	389						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	390	CHANDANNANAVAR CHANDRAPPA	0.69	237/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	89.7	14.787601	75.40083	3961.152
4D4A502d-Negalur-2	391	VIBHUTI VEERANNA	1.59	237/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	206.7	14.787601	75.40083	9127.872
4D4A502d-Negalur-2	391						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	392	HYADAL JAYAPPA	0.79	238/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	102.7	14.787601	75.40083	4535.232
4D4A502d-Negalur-2	393	MATHAPATHI SHANKRAYYA	1.44	238/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	187.2	14.787601	75.40083	8266.752
4D4A502d-Negalur-2	393						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	394	GANAGAVVA KO BASAVARAJ KARIGARA	0.80	238/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.787601	75.40083	4592.64
4D4A502d-Negalur-2	395	KHAMAGAL MAHABUB MAHABUBSAB	1.60	238/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.787601	75.40083	9185.28
4D4A502d-Negalur-2	395						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	396	BISTNAGOUDA SIDDANAGOUDA	0.42	239/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6	14.787601	75.40083	2411.136
4D4A502d-Negalur-2	397	BISTNAGOUDA SOMANAGOUDA	0.50	239/1E	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	65	14.787601	75.40083	2870.4
4D4A502d-Negalur-2	398	BISTNAGOUDA NINGANAGOUDA	0.42	239/1K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6	14.787601	75.40083	2411.136
4D4A502d-Negalur-2	399	RAJEEVAGOUDA PARAMAGOUDA DANAGOUDA	1.24	239/K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	161.2	14.787601	75.40083	7118.592
4D4A502d-Negalur-2	399						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	400	BISTNAGOUDA SIDDANAGOUDA	0.44	239/1D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.787601	75.40083	2525.952
4D4A502d-Negalur-2	401	BISTNAGOUDA PARAMAGOUDA	0.50	239/1K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	65	14.787601	75.40083	2870.4
4D4A502d-Negalur-2	402	SIDDANAGOUDA DODDABASANAGOUDA BISTNAGOUDA	0.42	239/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6	14.787601	75.40083	2411.136
4D4A502d-Negalur-2	403	BISTNAGOUDA PAREMESHAPPA KAPPATEPPA	2.00	239/2A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.787601	75.40083	11481.6
4D4A502d-Negalur-2	403						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	404	JAYADEVA NAGABASAPPA UDASI	0.57	239/2A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	74.1	14.787601	75.40083	3272.256
4D4A502d-Negalur-2	405	GIRIYANNANAVAR MALLIKARJUNAPPA	1.37	239/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	178.1	14.787601	75.40083	7864.896
4D4A502d-Negalur-2	405						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	406	BISTNAGOUDA PARAMAGOUDA	1.57	240/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	204.1	14.787601	75.40083	9013.056
4D4A502d-Negalur-2	406						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	407	BISTNAGOUDA CHANNAVEERAGOUDA	1.34	240/1B/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	174.2	14.787601	75.40083	7692.672
4D4A502d-Negalur-2	407						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	408	BISTNAGOUDA SIDDANAGOUDA FAKKIRAGOUDA	2.81	240/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	365.3	14.787601	75.40083	16131.648
4D4A502d-Negalur-2	408						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000

4D4A502d-Negalur-2	409	SHARANABASAPPA SHANTAPPA VIBHUTI	1.40	241/1+2/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182	14.787601	75.40083	8037.12
4D4A502d-Negalur-2	409						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	410	VIBHUTI CHANDRASHEKAR	1.19	241/1+2/A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	154.7	14.787601	75.40083	6831.552

4D4A502d-Negalur-2	410							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	411	VIBHUTI VEERUPASHKAPPA	1.49	241/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	193.7	14.787601	75.40083	8553.792	
4D4A502d-Negalur-2	411							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	412	VIBHUTI RAJASHEKAR	1.00	241/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130	14.787601	75.40083	5740.8	
4D4A502d-Negalur-2	412							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	413	VIBHUTI SHASHUNTALA	1.00	241/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130	14.787601	75.40083	5740.8	
4D4A502d-Negalur-2	413							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	414	SHETTAPPANAVA SURESHREDDI	1.60	241/1+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.787601	75.40083	9185.28	
4D4A502d-Negalur-2	414							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	415	HULAGUR BASAVARAJ	0.56	242/1+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	72.8	14.787601	75.40083	3214.848	
4D4A502d-Negalur-2	416	PARTI KALLAPPA	0.39	242/1+2A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7	14.787601	75.40083	2238.912	
4D4A502d-Negalur-2	417	PARTI PARAMESHAPPA	0.55	242/1+2A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	71.5	14.787601	75.40083	3157.44	
4D4A502d-Negalur-2	418	PARTI HALAPPA	0.55	242/1+2A3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	71.5	14.787601	75.40083	3157.44	
4D4A502d-Negalur-2	419	PARTI CHANNAVEERAPPA	0.60	242/1+3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78	14.787601	75.40083	3444.48	
4D4A502d-Negalur-2	420	PARTI MAHADEVAPPA	0.60	242/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78	14.787601	75.40083	3444.48	
4D4A502d-Negalur-2	421	MALLAGOUDA PARVTEMMA	2.43	242/4A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	315.9	14.787601	75.40083	13950.144	
4D4A502d-Negalur-2	421							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	422	BUKKITAGAR GANGAVVA KO RAJASHEKARAPPA	2.22	278/1, 278/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	288.6	14.787601	75.40083	12744.576	
4D4A502d-Negalur-2	422							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	423	BUKKITAGAR NANDISH	3.05	278/1, 278/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	396.5	14.787601	75.40083	17509.44	
4D4A502d-Negalur-2	423							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	424	SUKALI MANJAVVA	2.18	278/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	283.4	14.787601	75.40083	12514.944	
4D4A502d-Negalur-2	424							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	425	SABANISA MOHAN	2.24	279/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	291.2	14.787601	75.40083	12859.392	
4D4A502d-Negalur-2	425							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	426	SABANISA DEERENDRA	2.35	279/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	305.5	14.787601	75.40083	13490.88	
4D4A502d-Negalur-2	426							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	427	KENCHAREDDI HOSALLI NEELAREDDI	2.00	279/1+2/A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.787601	75.40083	11481.6	
4D4A502d-Negalur-2	427							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	428	SHEKAPPA PAMPANNA KALLEDEVAR	1.60	279/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.787601	75.40083	9185.28	
4D4A502d-Negalur-2	428							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	429	KARIGAR GUDDAPPA	2.75	280/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	357.5	14.787601	75.40083	15787.2	
4D4A502d-Negalur-2	429							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	430	MALASHETRU SHANTAPPA	1.15	280/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	149.5	14.787601	75.40083	6601.92	
4D4A502d-Negalur-2	430							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	431	MALASHETRU BASAPPA	1.20	280/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.787601	75.40083	6888.96	
4D4A502d-Negalur-2	431							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	432	CHAPPARAD KARIYALLAREDDI SHIVAREDDI	1.15	283/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	149.5	14.787601	75.40083	6601.92	
4D4A502d-Negalur-2	432							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	433	CHAPPARAD HANUAMAREDDI	1.00	283/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130	14.787601	75.40083	5740.8	
4D4A502d-Negalur-2	433							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	434	MALLAGOUDA SHIVANAGOUDA	4.00	284/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	390	14.787601	75.40083	17222.4	
4D4A502d-Negalur-2	434							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	435	CHAPPARAD HANUAMAREDDI KARIYAPPA	1.20	284/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.787601	75.40083	6888.96	
4D4A502d-Negalur-2	435							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	436	CHAPPARAD RAVINDRA KARIYAPPA	1.20	284/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.787601	75.40083	6888.96	
4D4A502d-Negalur-2	436							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	437	CHAPPARAD SHIVABASAVAREDDI	1.20	284/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.787601	75.40083	6888.96	

4D4A502d-Negalur-2	437					Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	438	MAIDUR PARMAVATI KO BASAVAREDDI	1.17	284/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	152.1	14.787601	75.40083	6716.736
4D4A502d-Negalur-2	438					Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	

4D4A502d-Negalur-2	439	GUNJALA PURAPPA PUTTAPPA	2.00	296/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.787601	75.40083	11481.6
4D4A502d-Negalur-2	439						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	440	GUNJALA VEERUPASHKAPA PUTTAPPA	2.00	296/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.787601	75.40083	11481.6
4D4A502d-Negalur-2	440						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	441	PATRI SHIVAKUMAR BASAVARAJ	6.40	296/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	442	14.787601	75.40083	19518.72
4D4A502d-Negalur-2	441						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	442	ANGADI VEERESH	1.37	97/2D, 297/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	178.1	14.787601	75.40083	7864.896
4D4A502d-Negalur-2	442						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	443	BALLUR RAMAPPA	1.06	297/2E/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	137.8	14.787601	75.40083	6085.248
4D4A502d-Negalur-2	443						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	444	ANAGDI MALATESH	2.15	297//1B, 2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	279.5	14.787601	75.40083	12342.72
4D4A502d-Negalur-2	444						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	445	ANAGDI PRABHULINGAPPA	1.13	297//1B, 2K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	146.9	14.787601	75.40083	6487.104
4D4A502d-Negalur-2	445						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	446	ANAGDI SURESH	0.50	297//1B, 2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	65	14.787601	75.40083	2870.4
4D4A502d-Negalur-2	447	JATTI PREMA	2.00	297/2E/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.787601	75.40083	11481.6
4D4A502d-Negalur-2	447						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	448	JATTI SHANTAVEERAPPA	1.01	297/1E/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	131.3	14.787601	75.40083	5798.208
4D4A502d-Negalur-2	448						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	449	DODDERAPPANAVA BASAVRAJ	1.72	298/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	223.6	14.787601	75.40083	9874.176
4D4A502d-Negalur-2	449						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	450	BADIGER GANESHAPPA	0.58	298/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	75.4	14.787601	75.40083	3329.664
4D4A502d-Negalur-2	451	BOJJUR RAJESAB NURSAB	0.59	298/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	76.7	14.787601	75.40083	3387.072
4D4A502d-Negalur-2	452	MALASHETRU BASAVARAJ	1.52	298/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	197.6	14.787601	75.40083	8726.016
4D4A502d-Negalur-2	452						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	453	KUDRI MAHABUBSAB PEERASAB	1.26	298/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8	14.787601	75.40083	7233.408
4D4A502d-Negalur-2	453						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	454	KUBASAD REVANASIDDAPPA	2.88	9/1+2+3+45	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	374.4	14.787601	75.40083	16533.504
4D4A502d-Negalur-2	454						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	455	MAIDUR RINDAVVA KO HEMAREDDI	0.44	299/1+3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.787601	75.40083	2525.952
4D4A502d-Negalur-2	456	KADARI FAKKIRAPPA	2.89	299/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	375.7	14.787601	75.40083	16590.912
4D4A502d-Negalur-2	456						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	457	NEGALUR BALACHANDRA	1.54	300	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	200.2	14.787601	75.40083	8840.832
4D4A502d-Negalur-2	457						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	458	BADANEKAYI SANNAPPA	1.58	301/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	205.4	14.787601	75.40083	9070.464
4D4A502d-Negalur-2	458						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	459	MAIDUR RAMAREDDI	1.60	301/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.787601	75.40083	9185.28
4D4A502d-Negalur-2	459						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	460	DESALLI MARIYAPPA	2.00	301/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.787601	75.40083	11481.6
4D4A502d-Negalur-2	460						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	461	KAMBALI KENCHAVVA	1.59	301/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	206.7	14.787601	75.40083	9127.872
4D4A502d-Negalur-2	461						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	462	KARAKANNANAVAR PADMAPPA	1.60	301/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.787601	75.40083	9185.28
4D4A502d-Negalur-2	462						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	463	MATTUR KAMALAVVA SHANTAVVA	1.96	302/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	254.8	14.787601	75.40083	11251.968
4D4A502d-Negalur-2	463						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	464	KUBASAD MAHESH	0.80	02/1+2+3++	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.787601	75.40083	4592.64
4D4A502d-Negalur-2	465	KADARI SUBHASHACHANDRA	2.03	2/3+4+5+6/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	263.9	14.787601	75.40083	11653.824

4D4A502d-Negalur-2	465					Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	466	MANNUR BASAPPA	1.20	2/3+4+5+6/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.787601	75.40083	6888.96
4D4A502d-Negalur-2	466					Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	

4D4A502d-Negalur-2	467	KUBASAD VINAYAK	0.80	302/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.787601	75.40083	4592.64
4D4A502d-Negalur-2	468	KUBASAD SHAMBHULINGAPPA	1.61	302/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	209.3	14.787601	75.40083	9242.688
4D4A502d-Negalur-2	468						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	469	KADARI SHIVAPPA	2.29	308/1+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	297.7	14.787601	75.40083	13146.432
4D4A502d-Negalur-2	469						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	470	KADARI PRASHANTH	1.65	308/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	214.5	14.787601	75.40083	9472.32
4D4A502d-Negalur-2	470						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	471	KULENUR NAGARAJ	1.18	308/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4	14.787601	75.40083	6774.144
4D4A502d-Negalur-2	471						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	472	SAPPIN SHIVANANDA	1.30	309/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	169	14.787601	75.40083	7463.04
4D4A502d-Negalur-2	472						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	473	BISTNAGOUDA SIDDANAGOUDA	3.88	309/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	504.4	14.787601	75.40083	22274.304
4D4A502d-Negalur-2	473						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	474	BISTNAGOUDA SHILESHGOUDA	1.52	309/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	197.6	14.787601	75.40083	8726.016
4D4A502d-Negalur-2	474						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	475	RAJAVALLI HASANASAB KUDARI	1.40	310/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182	14.787601	75.40083	8037.12
4D4A502d-Negalur-2	475						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	476	MOULASAB HASANASAB KUDARI	1.40	310/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182	14.787601	75.40083	8037.12
4D4A502d-Negalur-2	476						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	477	MATHAPATHI PUSPAVATHI GURULINGAYYA	1.28	310/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	166.4	14.787601	75.40083	7348.224
4D4A502d-Negalur-2	477						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	478	MATHAPATHI PARAMAYYA	1.25	310/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5	14.787601	75.40083	7176
4D4A502d-Negalur-2	478						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	479	KARIGARA KARILINGAPPA	2.80	310/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	36.4	14.787601	75.40083	1607.424
4D4A502d-Negalur-2	479						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	480	RAMESH D.T.TIRKAPPA MADIVALAR	3.44	1/6A, 311/2,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	447.2	14.787601	75.40083	19748.352
4D4A502d-Negalur-2	480						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	481	GUDDAPPA MALLAPPA HADDANNANAVAR	0.19	311/7A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	24.7	14.787601	75.40083	1090.752
4D4A502d-Negalur-2	482	HADANNANANAVAR SIDDAPPA	0.64	311/7E	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2	14.787601	75.40083	3674.112
4D4A502d-Negalur-2	483	HADANNANANAVAR YALLAPPA	0.69	311/7K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	89.7	14.787601	75.40083	3961.152
4D4A502d-Negalur-2	484	HADANNANANAVAR BASAPPA	0.64	311/4D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2	14.787601	75.40083	3674.112
4D4A502d-Negalur-2	485	HADANNANANAVAR GUDDAPPA	0.64	311/7B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2	14.787601	75.40083	3674.112
4D4A502d-Negalur-2	486	SUNAGAR NINGAPPA	0.82	311/8A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	106.6	14.787601	75.40083	4707.456
4D4A502d-Negalur-2	487	SHOBHA KO MANJUNATHA MATHAPATI	1.74	311/8B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	226.2	14.787601	75.40083	9988.992
4D4A502d-Negalur-2	487						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	488	NINGAPPA KOPPAD	0.95	311/9	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	123.5	14.787601	75.40083	5453.76
4D4A502d-Negalur-2	489	CHANDANNANAVAR SHIVAKKA PARAMESHAPPA	0.96	311/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	124.8	14.787601	75.40083	5511.168
4D4A502d-Negalur-2	490	CHANDANNANAVAR VEERUPASXHAPPA CHANDRASHEKARPPA	0.96	311/10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	124.8	14.787601	75.40083	5511.168
4D4A502d-Negalur-2	491	CHANDANNANAVAR SHIVAPPA CHANDRASHEKARPPA	0.97	311/11	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	126.1	14.787601	75.40083	5568.576
4D4A502d-Negalur-2	492	HADANNANANAVAR NINGAPPA	0.43	311/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	55.9	14.787601	75.40083	2468.544
4D4A502d-Negalur-2	493	TOTAGER BASAVANNEPPA	5.44	312, 313	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	317.2	14.787601	75.40083	14007.552
4D4A502d-Negalur-2	493						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	494	TOTAGER SIDDAPPA	5.84	313	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	369.2	14.787601	75.40083	16303.872
4D4A502d-Negalur-2	494						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	495	KENGONDA RAMAPPA	0.82	314/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	106.6	14.787601	75.40083	4707.456
4D4A502d-Negalur-2	496	SUNKAD SULEMAN	1.70	314/1K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221	14.787601	75.40083	9759.36
4D4A502d-Negalur-2	496						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	497	KENGONDA SHARANAPPA	0.78	314/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	101.4	14.787601	75.40083	4477.824

4D4A502d-Negalur-2	498	DODDANNANAVAR KOTEPPA	2.06	314/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	267.8	14.787601	75.40083	11826.048
4D4A502d-Negalur-2	498						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	499	DODDANNANAVAR JAGADISH	2.00	314/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.787601	75.40083	11481.6

4D4A502d-Negalur-2	499							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	500	SULEMAN IMAMASAB SUNKAD	1.60	315/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208		14.787601	75.40083	9185.28
4D4A502d-Negalur-2	500							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	501	DODDANNANAVAR GUDDAPPA	3.30	315/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	429		14.787601	75.40083	18944.64
4D4A502d-Negalur-2	501							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	502	MULLASAB MAHABUBSAB	1.99	315/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	258.7		14.787601	75.40083	11424.192
4D4A502d-Negalur-2	502							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	503	YALLAVVA DODDANNANAVAR	1.20	315/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156		14.787601	75.40083	6888.96
4D4A502d-Negalur-2	503							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	504	VETI VEERUPASXHAPPA	1.34	316/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	174.2		14.787601	75.40083	7692.672
4D4A502d-Negalur-2	504							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	505	NAYKAR CHIKKAPPA	1.65	316/1B/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	214.5		14.787601	75.40083	9472.32
4D4A502d-Negalur-2	505							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	506	NAYKAR BASAVARAJ	1.98	316/1B/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	257.4		14.787601	75.40083	11366.784
4D4A502d-Negalur-2	506							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	507	CHAPPARAD RANGAREDDI	1.03	316/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	133.9		14.787601	75.40083	5913.024
4D4A502d-Negalur-2	507							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	508	CHAPPARAD YANKAREDDI	1.10	316/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	143		14.787601	75.40083	6314.88
4D4A502d-Negalur-2	508							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	509	KALLENANAVAR FAKKIRAPPA	2.00	317/1+2+3/A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260		14.787601	75.40083	11481.6
4D4A502d-Negalur-2	509							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	510	MADIVALAR SHIVANANDAPPA	1.24	17/1+2+3/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	161.2		14.787601	75.40083	7118.592
4D4A502d-Negalur-2	510							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	511	KIVUDI RAMAKRISHNAPPA REVANAPPA	0.66	317/1+2+3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	85.8		14.787601	75.40083	3788.928
4D4A502d-Negalur-2	512	SHETTEPPANAVAR KANTAREDDI	0.54	317/1+2+3/B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	70.2		14.787601	75.40083	3100.032
4D4A502d-Negalur-2	513	VIBHUTI VEERABHADRAPPA	2.35	318/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	305.5		14.787601	75.40083	13490.88
4D4A502d-Negalur-2	513							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	514	KOPPAD NINGAPPA	1.15	308/3+4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	149.5		14.787601	75.40083	6601.92
4D4A502d-Negalur-2	514							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	515	BASAPUR KARIYALLAPPA	1.05	318/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	136.5		14.787601	75.40083	6027.84
4D4A502d-Negalur-2	515							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	516	MANNANAVAR YALLAPPA	0.14	319/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	18.2		14.787601	75.40083	803.712
4D4A502d-Negalur-2	517	DUNDANNANAVAR YALLAPPA	2.98	319/1B,2,4,6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	387.4		14.787601	75.40083	17107.584
4D4A502d-Negalur-2	517							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	518	KORAVAR MANJULA	1.16	319/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	150.8		14.787601	75.40083	6659.328
4D4A502d-Negalur-2	518							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	519	KARIGAR NEELAVVA	1.70	319/5, 319/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221		14.787601	75.40083	9759.36
4D4A502d-Negalur-2	519							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	520	MARARADDER RAMESHREDDI	1.94	20/1+2+3+4/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	252.2		14.787601	75.40083	11137.152
4D4A502d-Negalur-2	520							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	521	KARIGAR PARAMAPPA	0.80	0/1+2+3+4/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104		14.787601	75.40083	4592.64
4D4A502d-Negalur-2	522	BASAVANNANAVAR NEELAPPA	0.84	320/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	109.2		14.787601	75.40083	4822.272
4D4A502d-Negalur-2	523	KARIGAR NAGAPPA KARILINGAPPA	0.39	320/7, 320/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7		14.787601	75.40083	2238.912
4D4A502d-Negalur-2	524	KARIGAR SANNANAGAPPA KARILINGAPPA	0.38	320/7, 320/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	49.4		14.787601	75.40083	2181.504
4D4A502d-Negalur-2	525	KARIGAR CHANNAVVA KO PARAMESHAPPA	0.39	320/7, 320/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7		14.787601	75.40083	2238.912
4D4A502d-Negalur-2	526	KARIGAR BASAPPA KARILINGAPPA	0.39	320/7, 320/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7		14.787601	75.40083	2238.912
4D4A502d-Negalur-2	527	KARIGAR RAMAPPA KARILINGAPPA	0.39	320/7, 320/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7		14.787601	75.40083	2238.912
4D4A502d-Negalur-2	528	MATHAD BHAGAVANTHAPPA	1.63	320/9+10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	211.9		14.787601	75.40083	9357.504

4D4A502d-Negalur-2	528					Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	529	PATIL SHRUTI SANKANAGOUDA	1.64	321/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	213.2	14.787601	75.40083	9414.912
4D4A502d-Negalur-2	529					Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	

4D4A502d-Negalur-2	530	MAIDUR GIRISHREDDI	2.49	321/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	323.7	14.787601	75.40083	14294.592
4D4A502d-Negalur-2	530						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	531	SASI SHIVAKKA	1.24	321/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	161.2	14.787601	75.40083	7118.592
4D4A502d-Negalur-2	531						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	532	MAIDUR YALLAVVA KO NEELAREDDI	6.14	324, 325, 3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	408.2	14.787601	75.40083	18026.112
4D4A502d-Negalur-2	532						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	533	MAIDUR FAKKIREDDI	0.36	323/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8	14.787601	75.40083	2066.688
4D4A502d-Negalur-2	534	MAIDUR RENUKA	1.20	323/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.787601	75.40083	6888.96
4D4A502d-Negalur-2	534						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	535	CHAPPARAD KRISHNAPPA	1.44	323/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	187.2	14.787601	75.40083	8266.752
4D4A502d-Negalur-2	535						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	536	MAIDUR MANTESHREDDI FAKKIREDDI	1.57	326/1, 326/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	204.1	14.787601	75.40083	9013.056
4D4A502d-Negalur-2	536						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	537	MAIDUR ASHOKAREDDI ASHOKAREDDI	1.20	326/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.787601	75.40083	6888.96
4D4A502d-Negalur-2	537						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	538	MAIDUR KOTIREDDI	0.42	327/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6	14.787601	75.40083	2411.136
4D4A502d-Negalur-2	539	MAIDUR LILAVATHI	0.68	327/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	88.4	14.787601	75.40083	3903.744
4D4A502d-Negalur-2	540	MAIDUR HANUAMAREDDI	0.67	327/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	87.1	14.787601	75.40083	3846.336
4D4A502d-Negalur-2	541	MAIDUR SHIVAREDDI	0.68	327/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	88.4	14.787601	75.40083	3903.744
4D4A502d-Negalur-2	542	YALLAPPA KENGONDA	0.15	327/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	19.5	14.787601	75.40083	861.12
4D4A502d-Negalur-2	543	MAIDUR YANKAREDDI	0.68	327/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	88.4	14.787601	75.40083	3903.744
4D4A502d-Negalur-2	544	BIJJUR JAMALASAB	0.10	327/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13	14.787601	75.40083	574.08
4D4A502d-Negalur-2	545	CHAPPARD VANAJAKSHI JANNATAREDDI	0.09	328/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	11.7	14.787601	75.40083	516.672
4D4A502d-Negalur-2	546	CHAPPARD YANKAPPA	1.38	328/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	179.4	14.787601	75.40083	7922.304
4D4A502d-Negalur-2	546						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	547	CHAPPARD SHRIDEVI MALLAREDDI	1.29	329	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	167.7	14.787601	75.40083	7405.632
4D4A502d-Negalur-2	547						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	548	DODDANNANAVAR GUDDAPPA	1.31	330	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	170.3	14.787601	75.40083	7520.448
4D4A502d-Negalur-2	548						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	549	TOTAGER SIDDAPPA	3.49	331/1, 335/1, 4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	453.7	14.787601	75.40083	20035.392
4D4A502d-Negalur-2	549						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	550	RITTI MARIYANNANAVAR NINGAPPA	1.99	332/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	258.7	14.787601	75.40083	11424.192
4D4A502d-Negalur-2	550						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	551	TOTAGER BASAVANNEPPA	3.18	333, 334	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	413.4	14.787601	75.40083	18255.744
4D4A502d-Negalur-2	551						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	552	PATRI KALLAPPA	0.44	335/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.787601	75.40083	2525.952
4D4A502d-Negalur-2	553	PATRI HALAPPA	0.36	335/2K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8	14.787601	75.40083	2066.688
4D4A502d-Negalur-2	554	PATRI PARAMESHAPPA	0.35	335/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5	14.787601	75.40083	2009.28
4D4A502d-Negalur-2	555	PATRI BASAPPA	0.76	335/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	98.8	14.787601	75.40083	4363.008
4D4A502d-Negalur-2	556	SAPPANNANAVAR VINAYAKUMAR	1.80	336/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234	14.787601	75.40083	10333.44
4D4A502d-Negalur-2	556						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	557	AJJAPPAGOUDA VEERUPASKHAGOUDA	1.57	6/3, 336/4+5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	204.1	14.787601	75.40083	9013.056
4D4A502d-Negalur-2	557						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	558	PATRI AJJAPPA	0.53	336/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	68.9	14.787601	75.40083	3042.624
4D4A502d-Negalur-2	559	AJJAPPAGOUDA SUJATHA KO SHIVANAGOUDA	0.96	6/4+5+6+7+	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	124.8	14.787601	75.40083	5511.168
4D4A502d-Negalur-2	560	SANJEEVANNANAVAR CHANNABASAPPA	0.78	336/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	101.4	14.787601	75.40083	4477.824
4D4A502d-Negalur-2	561	TOTAGER SIDDAPPA	0.42	336/8V+9	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6	14.787601	75.40083	2411.136
4D4A502d-Negalur-2	561						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000

4D4A502d-Negalur-2	562	DADDI NAGAVVA	0.80	337/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.787601	75.40083	4592.64
4D4A502d-Negalur-2	563	KOPPAD MAHANTESH	0.10	337/10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13	14.787601	75.40083	574.08
4D4A502d-Negalur-2	564	KUNJUR/KARIGAR TIRKAPPA	1.35	337/12	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	175.5	14.787601	75.40083	7750.08

4D4A502d-Negalur-2	564							Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	565	JAPARSHARIPA MAHABUBSAB KAMAGAL	0.20	337/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.787601	75.40083	1148.16	
4D4A502d-Negalur-2	566	MUJAVAR MAHAMADSAB	0.04	337/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	5.2	14.787601	75.40083	229.632	
4D4A502d-Negalur-2	567	BARASANNANAVAR SHANTAVVA	0.10	337/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13	14.787601	75.40083	574.08	
4D4A502d-Negalur-2	568	GIRJAVVA KO MALLAPPA HAVANUR	0.03	337/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39	14.787601	75.40083	1722.24	
4D4A502d-Negalur-2	569	JINNASAB KAMAGAL	0.02	337/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	2.6	14.787601	75.40083	114.816	
4D4A502d-Negalur-2	570	KUDARI JANNATABI MEHABUBSAB	0.20	337/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.787601	75.40083	1148.16	
4D4A502d-Negalur-2	571	SADDI ASHOK	1.25	337/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5	14.787601	75.40083	7176	
4D4A502d-Negalur-2	571						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	572	KATAGI SHIVAPUTRAPPA	0.49	338/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	63.7	14.787601	75.40083	2812.992	
4D4A502d-Negalur-2	573	DODDERAPPANAVAR HANUMANTHAPPA	2.02	38/5, 338/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	262.6	14.787601	75.40083	11596.416	
4D4A502d-Negalur-2	573						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	574	KADARI SHEKAPPA	0.12	340/10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	15.6	14.787601	75.40083	688.896	
4D4A502d-Negalur-2	575	SHASHIMATH MALAKAYYA	2.99	343/A, 343/B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	388.7	14.787601	75.40083	17164.992	
4D4A502d-Negalur-2	575						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	576	SHASHIMATH BASAYYA SANGAYYA	0.40	344/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.787601	75.40083	2296.32	
4D4A502d-Negalur-2	577	MAIDUR NARAYANAREDDI	1.67	347/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	217.1	14.787601	75.40083	9587.136	
4D4A502d-Negalur-2	577						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	578	MAIDUR NINGAREDDI	1.88	347/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	244.4	14.787601	75.40083	10792.704	
4D4A502d-Negalur-2	578						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	579	PURAD KARIYAPPA	2.24	348/1,2,4,5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	291.2	14.787601	75.40083	12859.392	
4D4A502d-Negalur-2	579						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	580	PURAD BHAGAVANTHAPPA	0.52	348/3, 348/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	67.6	14.787601	75.40083	2985.216	
4D4A502d-Negalur-2	581	MAIDUR NINGAREDDI FAKKIREDDI	4.03	349/1, 349/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	393.9	14.787601	75.40083	17394.624	
4D4A502d-Negalur-2	581						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	582	PURAD MALLAPPA	1.03	0/1+2+3+4+5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	133.9	14.787601	75.40083	5913.024	
4D4A502d-Negalur-2	582						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	583	PURAD SHIVAPPA	1.04	0/1+2+3+4+5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	135.2	14.787601	75.40083	5970.432	
4D4A502d-Negalur-2	583						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	584	DUNDANNANAVAR HANUMANTHAPPA	2.23	0/1+2+3+4+5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	289.9	14.787601	75.40083	12801.984	
4D4A502d-Negalur-2	584						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	585	SHETTEPPANAVAR GIRISHREDDI	2.03	350/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	263.9	14.787601	75.40083	11653.824	
4D4A502d-Negalur-2	585						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	586	KARIGAR BEERAPPA	0.49	350/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	63.7	14.787601	75.40083	2812.992	
4D4A502d-Negalur-2	587	SHETTEPPANAVAR SHRINIVASREDDI	0.40	351/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.787601	75.40083	2296.32	
4D4A502d-Negalur-2	588	SHETTEPPANAVAR MANJUNATHREDDI	0.40	351/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.787601	75.40083	2296.32	
4D4A502d-Negalur-2	589	SHETTEPPANAVAR SUMA	1.60	351/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.787601	75.40083	9185.28	
4D4A502d-Negalur-2	589						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	590	SHETTEPPANAVAR SURESHREDDI	1.60	351/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.787601	75.40083	9185.28	
4D4A502d-Negalur-2	590						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	591	MUDUGUNAKI MALLAREDDI	3.92	352/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	509.6	14.787601	75.40083	22503.936	
4D4A502d-Negalur-2	591						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	592	GIIRIYANNANAVAR BASVANNEPPA	1.58	352/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	205.4	14.787601	75.40083	9070.464	
4D4A502d-Negalur-2	592						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	593	GIIRIYANNANAVAR MAHADEVAPPA	4.80	352/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	585	14.787601	75.40083	25833.6	
4D4A502d-Negalur-2	593						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000	
4D4A502d-Negalur-2	594	JATTI PREMA	3.24	353/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	421.2	14.787601	75.40083	18600.192	

4D4A502d-Negalur-2	594					Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	595	SANGANNANAVAR BASAVARJ	3.29	353/1K	Machinery	Soil Moisture Conservation	Trenches cum bund	44.16	427.7	14.787601	75.40083	18887.232
4D4A502d-Negalur-2	595					Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000

4D4A502d-Negalur-2	596	KADARI MALATESH	2.00	353/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.787601	75.40083	11481.6
4D4A502d-Negalur-2	596						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	597	KADARI ARAVINDA	2.00	353/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.787601	75.40083	11481.6
4D4A502d-Negalur-2	597						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	598	HADADI RADHA	1.93	354/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	250.9	14.787601	75.40083	11079.744
4D4A502d-Negalur-2	598						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	599	KERUR SHANKRAPPA	1.19	354/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	154.7	14.787601	75.40083	6831.552
4D4A502d-Negalur-2	599						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	600	SAMSI SOMASHEKARAPPA	2.40	354/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312	14.787601	75.40083	13777.92
4D4A502d-Negalur-2	600						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	601	MUDUGUNAKI SHIVAREDDI	1.21	354/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3	14.787601	75.40083	6946.368
4D4A502d-Negalur-2	601						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	602	PATRI BASAPPA	1.37	355	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	178.1	14.787601	75.40083	7864.896
4D4A502d-Negalur-2	602						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	603	KARIGAR SUBHASHCHANDRA	1.08	356/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	140.4	14.787601	75.40083	6200.064
4D4A502d-Negalur-2	603						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	604	KARIGAR VEERUPASHAPPA	1.08	356/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	140.4	14.787601	75.40083	6200.064
4D4A502d-Negalur-2	604						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	605	RITTI MARIYANNANAVAR VEERUPASHAPPA	1.60	356/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.787601	75.40083	9185.28
4D4A502d-Negalur-2	605						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	606	SURESHAPPA FAKKIRAPPA KARIGAR	1.07	356/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	139.1	14.787601	75.40083	6142.656
4D4A502d-Negalur-2	606						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	607	RITTI MARIYANNANAVAR MINASHKI	0.80	356/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.787601	75.40083	4592.64
4D4A502d-Negalur-2	608	SUKALI MANJAVVA	2.03	357	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	263.9	14.787601	75.40083	11653.824
4D4A502d-Negalur-2	608						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	609	KAMBALI SIDDAPPA	1.76	357	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	132.6	14.787601	75.40083	5855.616
4D4A502d-Negalur-2	609						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	610	KAMBALI BASAPPA	1.76	1.2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	228.8	14.787601	75.40083	10103.808
4D4A502d-Negalur-2	610						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	611	KALAL RAMAKRISHNAPPA	1.25	357/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5	14.787601	75.40083	7176
4D4A502d-Negalur-2	611						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	612	HVERI ASHOKA BASAVNNEPPA	1.75	357/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	227.5	14.787601	75.40083	10046.4
4D4A502d-Negalur-2	612						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	613	GATTIMANI YALLAPPA	0.34	443/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2	14.787601	75.40083	1951.872
4D4A502d-Negalur-2	614	BANDU ALLABHAKSHA HAJARESAB	0.24	443/1B/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	31.2	14.787601	75.40083	1377.792
4D4A502d-Negalur-2	615	SAPPIN SHIVANANDA	1.09	443/2, 443/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	141.7	14.787601	75.40083	6257.472
4D4A502d-Negalur-2	615						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	616	MATHAPATI PARAMAYYA VEERAYYA	0.84	443/4A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	109.2	14.787601	75.40083	4822.272
4D4A502d-Negalur-2	617	PATRI BASAVARAJ	0.25	443/4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	32.5	14.787601	75.40083	1435.2
4D4A502d-Negalur-2	618	PATRI HANUMANTHAPPA	0.24	443/4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	31.2	14.787601	75.40083	1377.792
4D4A502d-Negalur-2	619	PATRI DODDABASAPPA	0.24	443/4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	31.2	14.787601	75.40083	1377.792
4D4A502d-Negalur-2	620	SOMAPPA SANNAERAPPA PATRI	1.51	443/6, 443/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	196.3	14.787601	75.40083	8668.608
4D4A502d-Negalur-2	620						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
4D4A502d-Negalur-2	621	VIJAYA SHIVANANDA SAPPIN	0.49	443/1B/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	63.7	14.787601	75.40083	2812.992
4D4A502d-Negalur-2	622	SHEBAVADAKAR SHARADABAYI	1.03	504	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	133.9	14.787601	75.40083	5913.024
4D4A502d-Negalur-2	622						Waistewair	1 Rmt	4000	1	14.787601	75.40083	4000
		TOTAL											3748587.5

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activit

**4D4A502d-
Negalur-2**

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Area	Survey Number	Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.) RMT	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4D4A502d-Negalur-2	532	MAIDUR YALLAVVA KO NEELAREDDI		6.14	324, 325, 3	Machinery	Water Havereting	Check Dam	1 Rmt	4.99999	1	14.90.94	75.64.93	4.99999	
TOTAL														4.99999	

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.5 Details of Vegetative Cover Activities

4D4A502D-Negalur-2

Plantation Type : Horticulturte Activities

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
4D4A502d-Negalur-2	BISTANAGOUDA NINGANAGOUDA	262		Machinery	108	0.34	0.34	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		262		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MALLAGOUDA BASANAGOUDA	263		Machinery	110	0.43	0.43	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		263		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	GIRIYANNANAVAR BASAVARAJ	264		Machinery	111, 114	0.89	0.89	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		264		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MULIMANI VEERANAGOUDA	265		Machinery	113/1	0.85	0.85	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		265		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	AJJAPPAGOUDA VEERANAGOUDA	266		Machinery	113/2	1.06	1.06	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		266		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MALLAGOUDA SHIVANAGOUDA	267		Machinery	115, 116	0.87	0.87	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		267		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MALLAGOUDA NINGANAGOUDA	268		Machinery	117, 118/2	1.34	1.34	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		268		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	BANNIMATTI BASANAGOUDA	269		Machinery	118/1	0.29	0.29	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		269		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	BANNIMATTI VEERUPASHKAGOUDA	270		Machinery	120/2, 121	3.25	3.25	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		270		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	BANNIMATTI PRAKASHGOUDA	271		Machinery	120/1	0.23	0.23	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		271		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MALLAGOUDA BASANAGOUDA	272		Machinery	120/3	0.50	0.5	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		272		Machinery				Lemeon, Curry	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083

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4D4A502d-Negalur-2	MARAGABBIN BASAPPA	273		Machinery	123	0.58	0.58	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		273		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	SUKALI DHARMAGOUDA	274		Machinery	121/1	1.22	1.22	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		274		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	SUKALI VIJAYAKKA	275		Machinery	124/2	1.18	1.18	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		275		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	SUKALI SHANKARAGOUDA	276		Machinery	124/3	1.20	1.2	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		276		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	MULIMANI MANJUNATHAGOUDA	277		Machinery	125/1B	0.88	0.88	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		277		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	MULIMANI SHANKARAGOUDA	278		Machinery	125/2+3	1.04	1.04	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		278		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	RODDAGOUDA BASANAGOUDA	287		Machinery	130/1	0.24	0.24	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		287		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	BYANIGOUDA FAKKIRAGOUDA	288		Machinery	130/2	0.80	0.8	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		288		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	HARAKANGI SIDDANAGOUDA	289		Machinery	131/2+3	2.07	2.07	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		289		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	SUKALI SIDDANAGOUDA	290		Machinery	133/1+2+3	1.67	1.67	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		290		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	BYANIGOUDA SHASHUNTALA KO FAKKIRAGOUDA	291		Machinery	131	0.78	0.78	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		291		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	RODDAGOUDA PARAMAGOUDA	292		Machinery	135	0.79	0.79	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	

4D4A502d-Negalur-2		292		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	RODDAGOUDA NAGANAGOUDA	293		Machinery	136	0.81	0.81	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		293		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	RODDAGOUDA BASANAGOUDA	294		Machinery	137	0.88	0.88	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		294		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	BENAKANAHALLI SHIVAPPA	295		Machinery	138	2.39	2.39	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		295		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	DADDI MALLAPPA	296		Machinery	139/1+2B	1.40	1.4	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		296		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	DADDI KURUVATTEPA	297		Machinery	139/1+2A	1.40	1.4	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		297		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	SUKALI NEELANAGOUDA	298		Machinery	140	1.58	1.58	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		298		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	KARADI SHIVAPPA	301		Machinery	142/2	1.67	1.67	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		301		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	CHANDANNANAVAR BASAVRAJ PARAMESHAPPA	302		Machinery	144	1.60	1.6	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		302		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	CHANDANNANAVAR PARAMESHAPPA VEERAPPA	303		Machinery	144/1K	0.83	0.83	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		303		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MARARADDER MOHANAREDDI	310		Machinery	145/1	1.72	1.72	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		310		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	HOSALLI KENCHAREDDI SHIVAREDDI	311		Machinery	145/2	1.22	1.22	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		311		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	KENGONDA YALAPPA	312		Machinery	14/3A	0.80	0.8	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		312		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	YALLAPPA BASVANNEPPA KENGONDA	313		Machinery	145/3B	0.93	0.93	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		313		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MALLAGOUDA PARVTEMMA	316		Machinery	146/2	3.22	3.22	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		316		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MAIDUR RAMAREDDI	317		Machinery	146/3	0.68	0.68	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		317		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	BUDANUR MALLAPPA	318		Machinery	147/1	4.21	4.21	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083

4D4A502d-Negalur-2		318		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	BUDANUR BASAVANNEPPA SOMAPPA	319		Machinery	147/2	2.10	2.1	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		319		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	BUDANUR SAVITHA BASAVANNEPPA	320		Machinery	147/3	1.36	1.36	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		320		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	HANUMANTHAPPA KIVADI	321		Machinery	147/4	1.10	1.1	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		321		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	BYANIGOUDA DYAMAVVA	322		Machinery	148	0.79	0.79	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		322		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	BHARAMAGOUDA BASANGOUDA RODDAGOUDA	323		Machinery	150	1.14	1.14	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		323		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	HARAKANGI BASANAGOUDA	324		Machinery	151/1	0.66	0.66	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		324		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	HARAKANGI PARAMAGOUDA	325		Machinery	151/2	0.77	0.77	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		325		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	SUKALI VIJAYAKKA	326		Machinery	152/1+2+3/A	1.67	1.67	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		326		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	SHASHIKAL KO SHIVANAGOUDA MALAGI	327		Machinery	152/1+2+3/B, 153/1	5.50	5.5	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		327		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MARAGABBIN MALLAPPA	330		Machinery	156/42+A	1.16	1.16	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		330		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MARAGABBIN VEERABHADRAPPA	331		Machinery	156/1+2+3/B	1.16	1.16	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083

4D4A502d-Negalur-2		331		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MARAGABBIN BASAPPA	332		Machinery	157	0.58	0.58	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		332		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	GANGANAGOUDA BASANGOUDA	333		Machinery	157/3	0.26	0.26	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		333		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MARAGABBENA CHANDRAPPA	334		Machinery	158	1.40	1.4	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		334		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	GANGANAGOUDA BASANGOUDA	335		Machinery	167/1+2	1.29	1.29	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		335		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	HARAKANGI BASANAGOUDA	336		Machinery	168/1	0.33	0.33	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		336		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	BISTANAGOUDA PARAMAGOUDA	337		Machinery	168/2	0.49	0.49	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		337		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MALLAGOUDA SHIVANAGOUDA	338		Machinery	169	1.09	1.09	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		338		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MALLAGOUDA BASANAGOUDA	339		Machinery	170, 171	2.31	2.31	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		339		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	BISTANGOUDA BASANAGOUDA	340		Machinery	173/1+2	2.11	2.11	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		340		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	HOLAL BASAVRAJ	341		Machinery	174	1.08	1.08	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		341		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	HARAKANGI PARAMAGOUDA	344		Machinery	220/1+2	1.40	1.4	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		344		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	HEDIYALA MANJAPPA	345		Machinery	221	1.02	1.02	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		345		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	HARAKANGI KUSHARAJ	346		Machinery	222	1.16	1.16	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		346		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MAIDUR LAKSHMANAREDDI	347		Machinery	222/2	2.04	2.04	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		347		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MAIDUR HANUAMAREDDI	348		Machinery	223/1	3.92	3.92	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		348		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MAIDUR BASAVARAJ	349		Machinery	223/1	2.50	2.5	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083

4D4A502d-Negalur-2		349		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MAIDUR SRINIVASA	350		Machinery	223/1	2.00	2	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		350		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	BARASANNANAVAR MALATESH NEELAPPA	371		Machinery	232/4	1.85	1.85	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		371		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	DODDERAPPANAVAR HANUMANTHAPPA	380		Machinery	235/3, 235/1, 235/4	2.07	2.07	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		380		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MANJUNATHA RANGAPPA KAMMAR	385		Machinery	236/10	0.63	0.63	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		385		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	VIBHUTI VEERANNA	391		Machinery	237/3	1.59	1.59	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		391		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	GANAGAVVA KO BASAVARAJ KARIGARA	394		Machinery	238/1	0.80	0.8	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		394		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	CHANDANNANAVAR VEERUPASXHAPPA CHANDRASHEKARPPA	490		Machinery	311/10	0.96	0.96	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		490		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	CHANDANNANAVAR SHIVAPPA CHANDRASHEKARPPA	491		Machinery	311/11	0.97	0.97	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		491		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	HADANNANANAVAR NINGAPPA	492		Machinery	311/6	0.43	0.43	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		492		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	KENGONDA RAMAPPA	495		Machinery	314/1A	0.82	0.82	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		495		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	SUNKAD SULEMAN	496		Machinery	314/1K	1.70	1.7	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083

4D4A502d-Negalur-2		496		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	DODDANNANAVAR KOTEPPA	498		Machinery	314/2	2.06	2.06	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		498		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	DODDANNANAVAR JAGADISH	499		Machinery	314/3	2.00	2	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		499		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	SULEMAN IMAMASAB SUNKAD	500		Machinery	315/1	1.60	1.6	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		500		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	DODDANNANAVAR GUDDAPPA	501		Machinery	315/2	3.30	3.3	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		501		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	YALLAVVA DODDANNANAVAR	503		Machinery	315/4	1.20	1.2	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		503		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	KOPPAD NINGAPPA	514		Machinery	308/3+4	1.15	1.15	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		514		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	BASAPUR KARIYALLAPPA	515		Machinery	318/2B	1.05	1.05	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		515		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MANNANAVAR YALLAPPA	516		Machinery	319/1A	0.14	0.14	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		516		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	DUNDANNANAVAR YALLAPPA	517		Machinery	319/1B,2,4,6	2.98	2.98	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		517		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	KORAVAR MANJULA	518		Machinery	319/3	1.16	1.16	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		518		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	KARIGAR NEELAVVA	519		Machinery	319/5,319/7	1.70	1.7	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		519		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MARARADDER RAMESHREDDI	520		Machinery	320/1+2+3+4/A	1.94	1.94	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		520		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	PATIL SHRUTI SANKANAGOUDA	529		Machinery	321/1	1.64	1.64	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		529		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MAIDUR GIRISHREDDI	530		Machinery	321/2	2.49	2.49	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		530		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MAIDUR FAKKIREDDI	533		Machinery	323/1	0.36	0.36	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		533		Machinery				Lemeon, Curry	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083

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4D4A502d-Negalur-2	MAIDUR RENUKA	534		Machinery	323/1	1.20	1.2	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		534		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	CHAPPARAD KRISHNAPPA	535		Machinery	323/2B	1.44	1.44	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		535		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	MAIDUR MANTESHREDDI FAKKIREDDI	536		Machinery	326/1, 326/1	1.57	1.57	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		536		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	MAIDUR ASHOKAREDDI ASHOKAREDDI	537		Machinery	326/1	1.20	1.2	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		537		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	DODDANNANAVAR GUDDAPPA	548		Machinery	330	1.31	1.31	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		548		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	TOTAGER SIDDAPPA	549		Machinery	331/1, 335/1,4,5	3.49	3.49	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		549		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	RITTI MARIYANNANAVAR NINGAPPA	550		Machinery	332/1+2	1.99	1.99	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		550		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	TOTAGER BASAVANNEPPA	551		Machinery	333, 334	3.18	3.18	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		551		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	PATRI BASAPPA	555		Machinery	335/3	0.76	0.76	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		555		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	SAPPANNANAVAR VINAYAKUMAR	556		Machinery	336/1	1.80	1.8	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	
4D4A502d-Negalur-2		556		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083	
4D4A502d-Negalur-2	PATRI AJJAPPA	558		Machinery	336/2B	0.53	0.53	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083	

4D4A502d-Negalur-2		558		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	TOTAGER SIDDAPPA	561		Machinery	336/8V+9	0.42	0.42	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		561		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	DADDI NAGAVVA	562		Machinery	337/1	0.80	0.8	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		562		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	KATAGI SHIVAPUTRAPPA	572		Machinery	338/1+2	0.49	0.49	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		572		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	DODDERAPPANAVAR HANUMANTHAPPA	573		Machinery	338/5, 338/7,4	2.02	2.02	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		573		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MAIDUR NARAYANAREDDI	577		Machinery	347/1	1.67	1.67	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		577		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MAIDUR NINGAREDDI	578		Machinery	347/2	1.88	1.88	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		578		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	PURAD KARIYAPPA	579		Machinery	348/1,2,4,5	2.24	2.24	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		579		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	PURAD BHAGAVANTHAPPA	580		Machinery	348/3, 348/6	0.52	0.52	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		580		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MAIDUR NINGAREDDI FAKKIREDDI	581		Machinery	349/1, 349/2	4.03	4.03	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		581		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	PURAD MALLAPPA	582		Machinery	350/1+2+3 + 4+5+A	1.03	1.03	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		582		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	PURAD SHIVAPPA	583		Machinery	350/1+2+3 + 4+5+A	1.04	1.04	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		583		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	SHETTEPPANAVAR GIRISHREDDI	585		Machinery	350/1B	2.03	2.03	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		585		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	SHETTEPPANAVAR SHRINIVASREDDI	587		Machinery	351/1	0.40	0.4	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		587		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	SHETTEPPANAVAR MANJUNATHREDDI	588		Machinery	351/2	0.40	0.4	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		588		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	SHETTEPPANAVAR SUMA	589		Machinery	351/6	1.60	1.6	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083

4D4A502d-Negalur-2		589		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	e Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	SHETTEPPANAVAR SURESHREDDI	590		Machinery	351/7	1.60	1.6	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	e Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		590		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	e Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MUDUGUNAKI MALLAREDDI	591		Machinery	352/2	3.92	3.92	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	e Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		591		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	e Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	HADADI RADHA	598		Machinery	354/1	1.93	1.93	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	e Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		598		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	e Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	SAMSI SOMASHEKARAPPA	600		Machinery	354/3	2.40	2.4	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	e Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		600		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	e Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MUDUGUNAKI SHIVAREDDI	601		Machinery	354/4	1.21	1.21	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	e Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		601		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	e Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	MATHAPATI PARAMAYYA VEERAYYA	616		Machinery	443/4A	0.84	0.84	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	e Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		616		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	e Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	PATRI BASAVARAJ	617		Machinery	443/4B	0.25	0.25	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	e Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		617		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	e Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	PATRI HANUMANTHAPPA	618		Machinery	443/4B	0.24	0.24	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	e Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		618		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	e Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	PATRI DODDABASAPPA	619		Machinery	443/4B	0.24	0.24	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	e Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		619		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	e Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	SOMAPPA SANNAERAPPA PATRI	620		Machinery	443/6, 443/3	1.51	1.51	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	e Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		620		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	e Cultivable	Private	992.3	14.787601	75.40083

4D4A502d-Negalur-2	VIJAYA SHIVANANDA SAPPIN	621		Machinery	443/1B/2	0.49	0.49	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		621		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
4D4A502d-Negalur-2	SHEBAVADAKAR SHARADABAYI	622		Machinery	504	1.03	1.03	Coco Nut, Mango	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.2	14.787601	75.40083
4D4A502d-Negalur-2		622		Machinery				Lemeon, Curry Leaves,	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.787601	75.40083
								TOTAL									1011725		

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Rs in lakhs

[Chapter - IV] 4.5 A Details of Vegetative Cover Activities

4D4A502D-Negalur-2

Plantation Type : Afforestation Activities

Village Name	Farmer Name:	Farmer Code	Aadhaar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private)
															Waste Land	Cultivable	
4D4A502d-Negalur-2	BISTANAGOUDA NINGANAGOUDA	262		Manually	108	0.34	0.34	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MALLAGOUDA BASANAGOUDA	263		Manually	110	0.43	0.43	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	GIRIYANNANAVAR BASAVARAJ	264		Manually	111, 114	0.89	0.89	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MULIMANI VEERANAGOUDA	265		Manually	113/1	0.85	0.85	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	AJJAPPAGOUDA VEERANAGOUDA	266		Manually	113/2	1.06	1.06	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MALLAGOUDA SHIVANAGOUDA	267		Manually	115, 116	0.87	0.87	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MALLAGOUDA NINGANAGOUDA	268		Manually	117,118/2	1.34	1.34	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BANNIMATTI BASANAGOUDA	269		Manually	118/1	0.29	0.29	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BANNIMATTI VEERUPASHKAGOUDA	270		Manually	120/2, 121	3.25	3.25	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BANNIMATTI PRAKASHGOUDA	271		Manually	120/1	0.23	0.23	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MALLAGOUDA BASANAGOUDA	272		Manually	120/3	0.5	0.5	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MARAGABBIN BASAPPA	273		Manually	123	0.58	0.58	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUKALI DHARMAGOUDA	274		Manually	121/1	1.22	1.22	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUKALI VIJAYAKKA	275		Manually	124/2	1.18	1.18	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUKALI SHANKARAGOUDA	276		Manually	124/3	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MULIMANI MANJUNATHAGOUDA	277		Manually	125/1B	0.88	0.88	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4D4A502d-Negalur-2	MULIMANI SHANKARAGOUDA	278		Manually	125/2+3	1.04	1.04	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MULIMANI BASANAGOUDA	279		Manually	125/1A	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUKALI CHANNABASANAGOUDA	280		Manually	126/2	1.3	1.3	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUKALI DHARMAGOUDA	281		Manually	126/1	1.29	1.29	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHASHIKAL KO SHIVANAGOUDA MALAGI	282		Manually	127/1	1.44	1.44	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DODDAGOUDA ADIVEPPAGOUDA	283		Manually	127/2	1.33	1.33	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RODDAGOUDA ADIVEPPAGOUDA	284		Manually	127/3A, 129	1.32	1.32	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUKALI SUNILAGOUDA SHIVANAGOUDA	285		Manually	127/3B	0.65	0.65	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RODDAGOUDA LOKANAGOUDA	286		Manually	129	0.67	0.67	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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4D4A502d-Negalur-2	RODDAGOUDA BASANAGOUDA	287		Manually	130/1	0.24	0.24	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BYANIGOUDA FAKKIRAGOUDA	288		Manually	130/2	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HARAKANGI SIDDANAGOUDA	289		Manually	131/2+3	2.07	2.07	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUKALI SIDDANAGOUDA	290		Manually	133/1+2+3	1.67	1.67	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BYANIGOUDA SHASHUNTALA KO FAKKIRAGOUDA	291		Manually	131	0.78	0.78	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RODDAGOUDA PARAMAGOUDA	292		Manually	135	0.79	0.79	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RODDAGOUDA NAGANAGOUDA	293		Manually	136	0.81	0.81	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RODDAGOUDA BASANAGOUDA	294		Manually	137	0.88	0.88	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BENAKANAHALLI SHIVAPPA	295		Manually	138	2.39	2.39	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DADDI MALLAPPA	296		Manually	139/1+2B	1.4	1.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DADDI KURUVATTEPA	297		Manually	139/1+2A	1.4	1.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUKALI NEELANAGOUDA	298		Manually	140	1.58	1.58	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BIJJUR ALLABHAKSHA	299		Manually	141/1	0.36	0.36	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	AGADI SHARAVVA KO SHIVAPPA	300		Manually	141/2	0.36	0.36	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KARADI SHIVAPPA	301		Manually	142/2	1.67	1.67	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHANDANNANAVAR BASAVRAJ PARAMESHAPPA	302		Manually	144	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHANDANNANAVAR PARAMESHAPPA VEERAPPA	303		Manually	144/1K	0.83	0.83	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHANDANNANAVAR GIRIJAVVA KO PARAMESHAPPA	304		Manually	144/1B	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KADAKOLA FAKKIRAPPA	305		Manually	144/2A	0.9	0.9	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KADAKOLA KURUVATTEPPA	306		Manually	144/2A	0.75	0.75	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

4D4A502d-Negalur-2	KADAKOLA PARAMESHAPPA	307		Manually	144/2A	0.75	0.75	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KADAKOLA RAMAPPA	308		Manually	144/2A	0.65	0.65	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KADAKOLA SANNANINGAPPA	309		Manually	144/2B	0.97	0.97	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MARARADDER MOHANAREDDI	310		Manually	145/1	1.72	1.72	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal /Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HOSALLI KENCHAREDDI SHIVAREDDI	311		Manually	145/2	1.22	1.22	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal /Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KENGONDA YALAPPA	312		Manually	14/3A	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	YALLAPPA BASVANNEPPA KENGONDA	313		Manually	145/3B	0.93	0.93	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR MALLAREDDI	314		Manually	146	1.43	1.43	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal /Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR MAHADEVAREDDI	315		Manually	146/1B	1	1	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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4D4A502d-Negalur-2	MALLAGOUDA PARVTEMMA	316		Manually	146/2	3.22	3.22	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR RAMAREDDI	317		Manually	146/3	0.68	0.68	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BUDANUR MALLAPPA	318		Manually	147/1	4.21	4.21	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BUDANUR BASAVANNEPPA SOMAPPA	319		Manually	147/2	2.1	2.1	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BUDANUR SAVITHA BASAVANNEPPA	320		Manually	147/3	1.36	1.36	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HANUMANTHAPPA KIVADI	321		Manually	147/4	1.1	1.1	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BYANIGOUDA DYAMAVVA	322		Manually	148	0.79	0.79	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BHARAMAGOUDA BASANGOUDA RODDAGOUDA	323		Manually	150	1.14	1.14	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HARAKANGI BASANAGOUDA	324		Manually	151/1	0.66	0.66	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HARAKANGI PARAMAGOUDA	325		Manually	151/2	0.77	0.77	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUKALI VIJAYAKKA	326		Manually	152/1+2+3/A	1.67	1.67	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHASHIKAL KO SHIVANAGOUDA MALAGI	327		Manually	152/1+2+3/B, 153/1	5.5	5.5	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUKALI DHARMAGOUDA	328		Manually	153/3	4	4	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUKALI SANNABASANGOUDA	329		Manually	153/2	1.93	1.93	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MARAGABBIN MALLAPPA	330		Manually	156/42+A	1.16	1.16	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MARAGABBIN VEERABHADRAPPA	331		Manually	156/1+2+3/B	1.16	1.16	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MARAGABBIN BASAPPA	332		Manually	157	0.58	0.58	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	GANGANAGOUDA BASANGOUDA	333		Manually	157/3	0.26	0.26	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MARAGABBENA CHANDRAPPA	334		Manually	158	1.4	1.4	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	GANGANAGOUDA BASANGOUDA	335		Manually	167/1+2	1.29	1.29	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4D4A502d-Negalur-2	HARAKANGI BASANAGOUDA	336		Manually	168/1	0.33	0.33	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BISTANAGOUDA PARAMAGOUDA	337		Manually	168/2	0.49	0.49	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MALLAGOUDA SHIVANAGOUDA	338		Manually	169	1.09	1.09	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MALLAGOUDA BASANAGOUDA	339		Manually	170, 171	2.31	2.31	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BISTANGOUUDA BASANAGOUDA	340		Manually	173/1+2	2.11	2.11	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HOLAL BASAVRAJ	341		Manually	174	1.08	1.08	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BYANIGOUDA NINGANAGOUDA	342		Manually	181	1.18	1.18	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BYANIGOUDA MALLANAGOUDA	343		Manually	181	1.34	1.34	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HARAKANGI PARAMAGOUDA	344		Manually	220/1+2	1.4	1.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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4D4A502d-Negalur-2	HEDIYALA MANJAPPA	345		Manually	221	1.02	1.02	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HARAKANGI KUSHARAJ	346		Manually	222	1.16	1.16	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR LAKSHMANAREDDI	347		Manually	232/2	2.04	2.04	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR HANUAMAREDDI	348		Manually	223/1	3.92	3.92	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR BASAVARAJ	349		Manually	223/1	2.5	2.5	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR SRINIVASA	350		Manually	223/1	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HIEMATHA RAJASHEKARYYA	351		Manually	225/1	1.74	1.74	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HIEMATHA FAKKIRASWAMI	352		Manually	225/2, 225/3	2.42	2.42	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HIEMATHA GANGADHARASWAMI	353		Manually	125/4	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MANJUNATHA RANGAPPA KAMMAR	354		Manually	226/1A	1.32	1.32	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KAMMAR VEERUPASHKAPPA	355		Manually	226/2	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DADDI PARAMESHAPPA	356		Manually	226/2+3/B	3.08	3.08	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MALLAGOUDA BASANAGOUDA	357		Manually	226/2+B	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KAMMAR MALLAPPA	358		Manually	226/2B	0.9	0.9	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DADDI VEERUPASHKAPPA	359		Manually	226/1B/2	1.25	1.25	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DODDANNANAVAR GUDDAPPA	360		Manually	227/1+2	1.89	1.89	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DADDI SIDDAPPA	361		Manually	227/1+2	1.25	1.25	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DADDI PARAMESHAPPA	362		Manually	227/1+2	2.4	2.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RITTI HAJARATELI FAKKIRASAB	363		Manually	229/2A	1.21	1.21	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	JUBEDA KO DADAPEERR RITTI	364		Manually	229/2B	1.25	1.25	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4D4A502d-Negalur-2	BISTNAGOUDA MALLANGOUDA	365		Manually	229/1	1.83	1.83	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RITTI ABDULPEERSAB DODDAFAKKIRASAB	366		Manually	229/2K	1.22	1.22	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BISTNAGOUDA HANUMANTHAGOUDA	367		Manually	229/2	1.85	1.85	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SANDYALA AKKAMMADEVI KOM MALLIKARJUN	368		Manually	230/1+2B	2.4	2.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DODDERAPPANAVAR BHARAMAPPA	369		Manually	230/1+2/1A	2.94	2.94	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MEERKHAN SULEMANSAB	370		Manually	230/1+2/K	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BARASANNANAVAR MALATESH NEELAPPA	371		Manually	232/4	1.85	1.85	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DUNDANNANAVAR YALLAPPA	372		Manually	232/5A+5B	1.84	1.84	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BUKKITAGAR GANGAVVA KO RAJASHEKARAPPA	373		Manually	232/1A/2	1.03	1.03	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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4D4A502d-Negalur-2	HOTTIGOUDA NINGAVVA KO VEERAPPA	374		Manually	232/2	1.8	1.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RTTI BIJJUR HUSENABI HAJARESAB	375		Manually	232/1B	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BUKKITAGAR NANDISH	376		Manually	232/1A/1	1.03	1.03	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SAPPANNANAVAR SURESH	377		Manually	233	1.7	1.7	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SAPPANNANAVAR BASAVARAJ	378		Manually	234/2	2.34	2.34	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SAPPANNANAVAR FAKKRAPPA	379		Manually	234/1	2.32	2.32	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DODDERAPPANAVAR HANUMANTHAPPA	380		Manually	235/3, 235/1, 235/4	2.07	2.07	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DODDERAPPANAVAR BHARAMAPPA	381		Manually	235/3	0.44	0.44	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DODDERAPPANAVAR MALLAPPA	382		Manually	235/5	0.34	0.34	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DODDERAPPANAVAR RUDRAPPA	383		Manually	235/2	0.34	0.34	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KAMMAR MALLAPPA	384		Manually	236/1B	0.65	0.65	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MANJUNATHA RANGAPPA KAMMAR	385		Manually	236/10	0.63	0.63	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HYADAL SHIVAPPA	386		Manually	236/2	1.03	1.03	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	NARTI FAKKIRAPPA	387		Manually	237/2A/2B	0.68	0.68	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	NARTI SHEKAPPA	388		Manually	237/2K	1.36	1.36	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHANDANNANAVAR VEERUPASHAPPA	389		Manually	237/4	1.83	1.83	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHANDANNANAVAR CHANDRAPPA	390		Manually	237/1	0.69	0.69	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	VIBHUTI VEERANNA	391		Manually	237/3	1.59	1.59	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HYADAL JAYAPPA	392		Manually	238/4	0.79	0.79	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MATHAPATHI SHANKRAYYA	393		Manually	238/2B	1.44	1.44	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4D4A502d-Negalur-2	GANAGAVVA KO BASAVARAJ KARIGARA	394		Manually	238/1	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KHAMAGAL MAHABUB MAHABUBSAB	395		Manually	238/2A	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BISTNAGOUDA SIDDANAGOUDA	396		Manually	239/1A	0.42	0.42	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BISTNAGOUDA SOMANAGOUDA	397		Manually	239/1E	0.5	0.5	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BISTNAGOUDA NINGANAGOUDA	398		Manually	239/1K	0.42	0.42	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RAJEEVAGOUDA PARAMAGOUDA DANAGOUDA	399		Manually	239/K	1.24	1.24	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BISTNAGOUDA SIDDANAGOUDA	400		Manually	239/1D	0.44	0.44	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BISTNAGOUDA PARAMAGOUDA	401		Manually	239/1K	0.5	0.5	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SIDDANAGOUDA DODDABASANAGOUDA BISTNAGOUDA	402		Manually	239/1B	0.42	0.42	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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4D4A502d-Negalur-2	BISTNAGOUDA PAREMESHAPPA KAPPATEPPA	403		Manually	239/2A/1	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	JAYADEVA NAGABASAPPA UDASI	404		Manually	239/2A/2	0.57	0.57	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	GIRIYANNANAVAR MALLIKARJUNAPPA	405		Manually	239/2B	1.37	1.37	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BISTNAGOUDA PARAMAGOUDA	406		Manually	240/1A	1.57	1.57	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BISTNAGOUDA CHANNAVEERAGOUDA	407		Manually	240/1B/2	1.34	1.34	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BISTNAGOUDA SIDDANAGOUDA FAKKIRAGOUDA	408		Manually	240/2	2.81	2.81	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHARANABASAPPA SHANTAPPA VIBHUTI	409		Manually	241/1+2/2	1.4	1.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	VIBHUTI CHANDRASHEKAR	410		Manually	241/1+2/A	1.19	1.19	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	VIBHUTI VEERUPASHKAPPA	411		Manually	241/1+2A	1.49	1.49	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	VIBHUTI RAJASHEKAR	412		Manually	241/1+2A	1	1	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	VIBHUTI SHASHUNTALA	413		Manually	241/1+2A	1	1	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHETTAPPANAVA SURESHREDDI	414		Manually	241/1+2B	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HULAGUR BASAVARAJ	415		Manually	242/1+2B	0.56	0.56	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PARTI KALLAPPA	416		Manually	242/1+2A/1	0.39	0.39	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PARTI PARAMESHAPPA	417		Manually	242/1+2A/2	0.55	0.55	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PARTI HALAPPA	418		Manually	242/1+2A3	0.55	0.55	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PARTI CHANNAVEERAPPA	419		Manually	242/1+3A	0.6	0.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PARTI MAHADEVAPPA	420		Manually	242/3B	0.6	0.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MALLAGOUDA PARVTEMMA	421		Manually	242/4A	2.43	2.43	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BUKKITAGAR GANGAVVA KO RAJASHEKARAPPA	422		Manually	278/1, 278/3	2.22	2.22	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4D4A502d-Negalur-2	BUKKITAGAR NANDISH	423		Manually	278/1, 278/3	3.05	3.05	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUKALI MANJAVVA	424		Manually	278/4	2.18	2.18	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SABANISA MOHAN	425		Manually	279/1B	2.24	2.24	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SABANISA DEERENDRA	426		Manually	279/2	2.35	2.35	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KENCHAREDDI HOSALLI NEELAREDDI	427		Manually	279/1+2/A	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHEKAPPA PAPMANNA KALLEDEVAR	428		Manually	279/1	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KARIGAR GUDDAPPA	429		Manually	280/2	2.75	2.75	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MALASHETRU SHANTAPPA	430		Manually	280/2A	1.15	1.15	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MALASHETRU BASAPPA	431		Manually	280/2A	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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4D4A502d-Negalur-2	CHAPPARAD KARIYALLAREDDI SHIVAREDDI	432		Manually	283/1	1.15	1.15	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHAPPARAD HANUAMAREDDI	433		Manually	283/2	1	1	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MALLAGOUDA SHIVANAGOUDA	434		Manually	284/1	4	4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHAPPARAD HANUAMAREDDI KARIYAPPA	435		Manually	284/2	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHAPPARAD RAVINDRA KARIYAPPA	436		Manually	284/4	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHAPPARAD SHIVABASAVAREDDI	437		Manually	284/5	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR PARMAVATI KO BASAVAREDDI	438		Manually	284/6	1.17	1.17	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	GUNJALA PURAPPA PUTTAPPA	439		Manually	296/1	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	GUNJALA VEERUPASHKAPA PUTTAPPA	440		Manually	296/1	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PATRI SHIVAKUMAR BASAVARAJ	441		Manually	296/2	6.4	6.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	ANGADI VEERESH	442		Manually	297/2D, 297/1D	1.37	1.37	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BALLUR RAMAPPA	443		Manually	297/2E/3	1.06	1.06	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	ANAGDI MALATESH	444		Manually	297//1B, 2B	2.15	2.15	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	ANAGDI PRABHULINGAPPA	445		Manually	297//1B, 2K	1.13	1.13	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	ANAGDI SURESH	446		Manually	297//1B, 2A	0.5	0.5	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	JATTI PREMA	447		Manually	297/2E/1	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	JATTI SHANTAVEERAPPA	448		Manually	297/1E/2	1.01	1.01	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DODDERAPPANAVA BASAVRAJ	449		Manually	298/1	1.72	1.72	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BADIGER GANESHAPPA	450		Manually	298/2	0.58	0.58	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BOJJUR RAJESAB NURSAB	451		Manually	298/3A	0.59	0.59	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4D4A502d-Negalur-2	MALASHETRU BASAVARAJ	452		Manually	298/4	1.52	1.52	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KUDRI MAHABUSAB PEERASAB	453		Manually	298/5	1.26	1.26	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KUBASAD REVANASIDDAPPA	454		Manually	299/1+2+3+45 +6	2.88	2.88	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR RINDAVVA KO HEMAREDDI	455		Manually	299/1+3A	0.44	0.44	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KADARI FAKKIRAPPA	456		Manually	299/7	2.89	2.89	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	NEGALUR BALACHANDRA	457		Manually	300	1.54	1.54	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BADANEKAYI SANNAPPA	458		Manually	301/1A	1.58	1.58	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR RAMAREDDI	459		Manually	301/1A	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DESALLI MARIYAPPA	460		Manually	301/2	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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4D4A502d-Negalur-2	KAMBALI KENCHAVVA	461		Manually	301/3	1.59	1.59	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KARAKANNANAVAR PADMAPPA	462		Manually	301/4	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MATTUR KAMALAVVA SHANTAVVA	463		Manually	302/1+2	1.96	1.96	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KUBASAD MAHESH	464		Manually	302/1+2+3++5	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KADARI SUBHASHACHANDRA	465		Manually	302/3+4+5+6/2B	2.03	2.03	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MANNUR BASAPPA	466		Manually	302/3+4+5+6/2B	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KUBASAD VINAYAK	467		Manually	302/7	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KUBASAD SHAMBHULINGAPPA	468		Manually	302/8	1.61	1.61	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KADARI SHIVAPPA	469		Manually	308/1+2B	2.29	2.29	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KADARI PRASHANTH	470		Manually	308/1+2A	1.65	1.65	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KULENUR NAGARAJ	471		Manually	308/1+2A	1.18	1.18	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SAPPIN SHIVANANDA	472		Manually	309/1A	1.3	1.3	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BISTNAGOUDA SIDDANAGOUDA	473		Manually	309/2	3.88	3.88	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BISTNAGOUDA SHILESHGOUDA	474		Manually	309/3	1.52	1.52	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RAJAVALLI HASANASAB KUDARI	475		Manually	310/1A	1.4	1.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MOULASAB HASANASAB KUDARI	476		Manually	310/1B	1.4	1.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MATHAPATHI PUSPAVATHI GURULINGAYYA	477		Manually	310/2	1.28	1.28	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MATHAPATHI PARAMAYYA	478		Manually	310/3	1.25	1.25	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KARIGARA KARILINGAPPA	479		Manually	310/4	2.8	2.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RAMESH D.T.TIRKAPPA MADIVALAR	480		Manually	311/6A, 311/2,4,5	3.44	3.44	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4D4A502d-Negalur-2	GUDDAPPA MALLAPPA HADDANNANAVAR	481		Manually	311/7A	0.19	0.19	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HADANNANANAVAR SIDDAPPA	482		Manually	311/7E	0.64	0.64	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HADANNANANAVAR YALLAPPA	483		Manually	311/7K	0.69	0.69	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HADANNANANAVAR BASAPPA	484		Manually	311/4D	0.64	0.64	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HADANNANANAVAR GUDDAPPA	485		Manually	311/7B	0.64	0.64	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUNAGAR NINGAPPA	486		Manually	311/8A	0.82	0.82	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHOBHA KO MANJUNATHA MATHAPATI	487		Manually	311/8B	1.74	1.74	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	NINGAPPA KOPPAD	488		Manually	311/9	0.95	0.95	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHANDANNANAVAR SHIVAKKA PARAMESHAPPA	489		Manually	311/1	0.96	0.96	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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Rs in lakhs

4D4A502d-Negalur-2	CHANDANNANAVAR VEERUPASXHAPPA CHANDRASHEKARPPA	490		Manually	311/10	0.96	0.96	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHANDANNANAVAR SHIVAPPA CHANDRASHEKARPPA	491		Manually	311/11	0.97	0.97	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HADANNANANAVAR NINGAPPA	492		Manually	311/6	0.43	0.43	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	TOTAGER BASAVANNEPPA	493		Manually	312, 313	5.44	5.44	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	TOTAGER SIDDAPPA	494		Manually	313	5.84	5.84	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KENGONDA RAMAPPA	495		Manually	314/1A	0.82	0.82	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUNKAD SULEMAN	496		Manually	314/1K	1.7	1.7	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KENGONDA SHARANAPPA	497		Manually	314/1B	0.78	0.78	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DODDANNANAVAR KOTEPPA	498		Manually	314/2	2.06	2.06	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DODDANNANAVAR JAGADISH	499		Manually	314/3	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SULEMAN IMAMASAB SUNKAD	500		Manually	315/1	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DODDANNANAVAR GUDDAPPA	501		Manually	315/2	3.3	3.3	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MULLASAB MAHABUSAB	502		Manually	315/3	1.99	1.99	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	YALLAVVA DODDANNANAVAR	503		Manually	315/4	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	VETI VEERUPASXHAPPA	504		Manually	316/1A	1.34	1.34	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	NAYKAR CHIKKAPPA	505		Manually	316/1B/1	1.65	1.65	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	NAYKAR BASAVARAJ	506		Manually	316/1B/2	1.98	1.98	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHAPPARAD RANGAREDDI	507		Manually	316/2A	1.03	1.03	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHAPPARAD YANKAREDDI	508		Manually	316/2B	1.1	1.1	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KALLENANAVAR FAKKIRAPPA	509		Manually	317/1+2+3/A	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4D4A502d-Negalur-2	MADIVALAR SHIVANANDAPPA	510		Manually	317/1+2+3/2A	1.24	1.24	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KIVUDI RAMAKRISHNAPPA REVANAPPA	511		Manually	317/1+2+3	0.66	0.66	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHETTEPPANAVAR KANTAREDDI	512		Manually	317/1+2+3/B	0.54	0.54	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	VIBHUTI VEERABHADRAPPA	513		Manually	318/1	2.35	2.35	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KOPPAD NINGAPPA	514		Manually	308/3+4	1.15	1.15	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BASAPUR KARIYALLAPPA	515		Manually	318/2B	1.05	1.05	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MANNANNAVAVAR YALLAPPA	516		Manually	319/1A	0.14	0.14	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DUNDANNANAVAR YALLAPPA	517		Manually	319/1B,2,4,6	2.98	2.98	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KORAVAR MANJULA	518		Manually	319/3	1.16	1.16	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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4D4A502d-Negalur-2	KARIGAR NEELAVVA	519		Manually	319/5, 319/7	1.7	1.7	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MARARADDER RAMESHREDDI	520		Manually	320/1+2+3+4/A	1.94	1.94	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KARIGAR PARAMAPPA	521		Manually	320/1+2+3+4/6B	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BASAVANNANAVAR NEELAPPA	522		Manually	320/5	0.84	0.84	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KARIGAR NAGAPPA KARILINGAPPA	523		Manually	320/7, 320/8	0.39	0.39	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KARIGAR SANNANAGAPPA KARILINGAPPA	524		Manually	320/7, 320/8	0.38	0.38	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KARIGAR CHANNAVVA KO PARAMESHAPPA	525		Manually	320/7, 320/8	0.39	0.39	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KARIGAR BASAPPA KARILINGAPPA	526		Manually	320/7, 320/8	0.39	0.39	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KARIGAR RAMAPPA KARILINGAPPA	527		Manually	320/7, 320/8	0.39	0.39	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MATHAD BHAGAVANTHAPPA	528		Manually	320/9+10	1.63	1.63	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PATIL SHRUTI SANKANAGOUDA	529		Manually	321/1	1.64	1.64	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR GIRISHREDDI	530		Manually	321/2	2.49	2.49	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SASI SHIVAKKA	531		Manually	321/3	1.24	1.24	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR YALLAVVA KO NEELAREDDI	532		Manually	322, 324, 325, 326/2	6.14	6.14	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR FAKKIREDDI	533		Manually	323/1	0.36	0.36	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR RENUKA	534		Manually	323/1	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHAPPARAD KRISHNAPPA	535		Manually	323/2B	1.44	1.44	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR MANTESHREDDI FAKKIREDDI	536		Manually	326/1, 326/1	1.57	1.57	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR ASHOKAREDDI ASHOKAREDDI	537		Manually	326/1	1.2	1.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR KOTIREDDI	538		Manually	327/2	0.42	0.42	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4D4A502d-Negalur-2	MAIDUR LILAVATHI	539		Manually	327/3	0.68	0.68	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR HANUAMAREDDI	540		Manually	327/5	0.67	0.67	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR SHIVAREDDI	541		Manually	327/6	0.68	0.68	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	YALLAPPA KENGONDA	542		Manually	327/7	0.15	0.15	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR YANKAREDDI	543		Manually	327/4	0.68	0.68	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BIJJUR JAMALASAB	544		Manually	327/1	0.1	0.1	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHAPPARD VANA JAKSHI JANNATAREDDI	545		Manually	328/1	0.09	0.09	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHAPPARD YANKAPPA	546		Manually	328/2	1.38	1.38	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	CHAPPARD SHRIDEVI MALLAREDDI	547		Manually	329	1.29	1.29	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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4D4A502d-Negalur-2	DODDANNANAVAR GUDDAPPA	548		Manually	330	1.31	1.31	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	TOTAGER SIDDAPPA	549		Manually	331/1, 335/1,4,5	3.49	3.49	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RITTI MARIYANNANAVAR NINGAPPA	550		Manually	332/1+2	1.99	1.99	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	TOTAGER BASAVANNEPPA	551		Manually	333, 334	3.18	3.18	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PATRI KALLAPPA	552		Manually	335/2A	0.44	0.44	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PATRI HALAPPA	553		Manually	335/2K	0.36	0.36	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PATRI PARAMESHAPPA	554		Manually	335/2B	0.35	0.35	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PATRI BASAPPA	555		Manually	335/3	0.76	0.76	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SAPPANNANAVAR VINAYAKUMAR	556		Manually	336/1	1.8	1.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	AJJAPPAGOUDA VEERUPASHAGOU DA	557		Manually	336/3, 336/4+5+6	1.57	1.57	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PATRI AJJAPPA	558		Manually	336/2B	0.53	0.53	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	AJJAPPAGOUDA SUJATHA KO SHIVANAGOUDA	559		Manually	336/4+5+6+7+8/B	0.96	0.96	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SANJEEVANNANAVAR CHANNABASAPPA	560		Manually	336/2A	0.78	0.78	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	TOTAGER SIDDAPPA	561		Manually	336/8V+9	0.42	0.42	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DADDI NAGAVVA	562		Manually	337/1	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KOPPAD MAHANTESH	563		Manually	337/10	0.1	0.1	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KUNJUR/KARIGAR TIRKAPPA	564		Manually	337/12	1.35	1.35	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	JAPARSHARIPA MAHABUSAB KAMAGAL	565		Manually	337/1B	0.2	0.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MUJAVAR MAHAMADSAB	566		Manually	337/3	0.04	0.04	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BARASANNANAVAR SHANTAVVA	567		Manually	337/4	0.1	0.1	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land

4D4A502d-Negalur-2	GIRJAVVA KO MALLAPPA HAVANUR	568		Manually	337/6	0.03	0.03	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	JINNASAB KAMAGAL	569		Manually	337/	0.02	0.02	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KUDARI JANNATABI MEHABUBSAB	570		Manually	337/7	0.2	0.2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SADDI ASHOK	571		Manually	337/1	1.25	1.25	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KATAGI SHIVAPUTRAPPA	572		Manually	338/1+2	0.49	0.49	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DODDERAPPANAVAR HANUMANTHAPPA	573		Manually	338/5, 338/7,4	2.02	2.02	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KADARI SHEKAPPA	574		Manually	340/10	0.12	0.12	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHASHIMATH MALAKAYYA	575		Manually	343/A, 343/B	2.99	2.99	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHASHIMATH BASAYYA SANGAYYA	576		Manually	344/1	0.4	0.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land

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4D4A502d-Negalur-2	MAIDUR NARAYANAREDDI	577		Manually	347/1	1.67	1.67	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR NINGAREDDI	578		Manually	347/2	1.88	1.88	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PURAD KARIYAPPA	579		Manually	348/1,2,4,5	2.24	2.24	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PURAD BHAGAVANTHAPPA	580		Manually	348/3, 348/6	0.52	0.52	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MAIDUR NINGAREDDI FAKKIREDDI	581		Manually	349/1, 349/2	4.03	4.03	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PURAD MALLAPPA	582		Manually	350/1+2+3+4+5+A	1.03	1.03	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PURAD SHIVAPPA	583		Manually	350/1+2+3+4+5+A	1.04	1.04	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	DUNDANNANAVAR HANUMANTHAPPA	584		Manually	350/1+2+3+4+5+K	2.23	2.23	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHETTEPPANAVAR GIRISHREDDI	585		Manually	350/1B	2.03	2.03	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KARIGAR BEERAPPA	586		Manually	350/4	0.49	0.49	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHETTEPPANAVAR SHRINIVASREDDI	587		Manually	351/1	0.4	0.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHETTEPPANAVAR MANJUNATHREDDI	588		Manually	351/2	0.4	0.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHETTEPPANAVAR SUMA	589		Manually	351/6	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHETTEPPANAVAR SURESHREDDI	590		Manually	351/7	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MUDUGUNAKI MALLAREDDI	591		Manually	352/2	3.92	3.92	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	GIIRIYANNANAVAR BASVANNEPPA	592		Manually	352/2	1.58	1.58	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	GIIRIYANNANAVAR MAHADEVAPPA	593		Manually	352/2	4.8	4.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	JATTI PREMA	594		Manually	353/1A	3.24	3.24	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SANGANNANAVAR BASAVARJ	595		Manually	353/1K	3.29	3.29	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KADARI MALATESH	596		Manually	353/2	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land

4D4A502d-Negalur-2	KADARI ARAVINDA	597		Manually	353/3	2	2	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HADADI RADHA	598		Manually	354/1	1.93	1.93	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KERUR SHANKRAPPA	599		Manually	354/2	1.19	1.19	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SAMSI SOMASHEKARAPPA	600		Manually	354/3	2.4	2.4	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal /Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MUDUGUNAKI SHIVAREDDI	601		Manually	354/4	1.21	1.21	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PATRI BASAPPA	602		Manually	355	1.37	1.37	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KARIGAR SUBHASHCHANDRA	603		Manually	356/5	1.08	1.08	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal /Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KARIGAR VEERUPASHAPPA	604		Manually	356/1	1.08	1.08	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RITTI MARIYANNANAVAR VEERUPASHAPPA	605		Manually	356/3	1.6	1.6	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal /Well	6100	Nil	Cultivable	Private Land

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Rs in lakhs

4D4A502d-Negalur-2	SURESHAPPA FAKKIRAPPA KARIGAR	606		Manually	356/4	1.07	1.07	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	RITTI MARIYANNANAVAR MINASHKI	607		Manually	356/6	0.8	0.8	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SUKALI MANJAVVA	608		Manually	357	2.03	2.03	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KAMBALI SIDDAPPA	609		Manually	357	1.76	1.76	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KAMBALI BASAPPA	610		Manually	1.2	1.76	0	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	KALAL RAMAKRISHNAPPA	611		Manually	357/2A	1.25	1.25	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	HAVERI ASHOKA BASAVNNEPPA	612		Manually	357/2B	1.75	1.75	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	GATTIMANI YALLAPPA	613		Manually	443/1A	0.34	0.34	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	BANDU ALLABHAKSHA HAJARESAB	614		Manually	443/1B/1	0.24	0.24	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SAPPIN SHIVANANDA	615		Manually	443/2, 443/8	1.09	1.09	Tick, Silver Oak, Mahagani Others	100	40	152.5	Surface	Rainfed/Canal/Well	6100	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	MATHAPATI PARAMAYYA VEERAYYA	616		Manually	443/4A	0.84	0.84	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PATRI BASAVARAJ	617		Manually	443/4B	0.25	0.25	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PATRI HANUMANTHAPPA	618		Manually	443/4B	0.24	0.24	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	PATRI DODDABASAPPA	619		Manually	443/4B	0.24	0.24	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SOMAPPA SANNAERAPPA PATRI	620		Manually	443/6, 443/3	1.51	1.51	Tick, Silver Oak, Mahagani Others	100	35	152.5	Surface	Rainfed/Canal/Well	5337.5	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	VIJAYA SHIVANANDA SAPPIN	621		Manually	443/1B/2	0.49	0.49	Tick, Silver Oak, Mahagani Others	100	20	152.5	Surface	Rainfed/Canal/Well	3050	Nil	Cultivable	Private Land
4D4A502d-Negalur-2	SHEBAVADAKAR SHARADABAYI	622		Manually	504	1.03	1.03	Tick, Silver Oak, Mahagani Others	100	30	152.5	Surface	Rainfed/Canal/Well	4575	Nil	Cultivable	Private Land
	TOTAL	623												1231437.5			

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Rs in lakhs

[Chapter - IV] 4.5 B. Details of Vegetative Cover Activities

4D4A502D-Negalur-2

Plantation Type : Fodder development

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants (in its-1 Gunta)	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	
															Waste Land	Cultivable		
4D4A502D-Negalur-2	MALLAGOUDA NINGANAGOUDA	268		Manually	117, 118/2	1.34	1.34	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	BANNIMATTI VEERUPASHKAGOUDA	270		Manually	120/2, 121	3.25	3.25	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	SUKALI DHARMAGOUDA	274		Manually	121/1	1.22	1.22	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	SUKALI CHANNABASANAGOUDA	280		Manually	126/2	1.30	1.30	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	SUKALI DHARMAGOUDA	281		Manually	126/1	1.29	1.29	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	SHASHIKAL KO SHIVANAGOUDA MALAGI	282		Manually	127/1	1.44	1.44	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	DODDAGOUDA ADIVEPPAGOUDA	283		Manually	127/2	1.33	1.33	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	RODDAGOUDA ADIVEPPAGOUDA	284		Manually	127/3A, 129	1.32	1.32	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	HARAKANGI SIDDANAGOUDA	289		Manually	131/2+3	2.07	2.07	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	SUKALI SIDDANAGOUDA	290		Manually	133/1+2+3	1.67	1.67	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	BENAKANAHALLI SHIVAPPA	295		Manually	138	2.39	2.39	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	DADDI MALLAPPA	296		Manually	139/1+2B	1.40	1.40	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	DADDI KURUVATTEPA	297		Manually	139/1+2A	1.40	1.40	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	SUKALI NEELANAGOUDA	298		Manually	140	1.58	1.58	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	KARADI SHIVAPPA	301		Manually	142/2	1.67	1.67	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	CHANDANNANAVAR BASAVRAJ PARAMESHAPPA	302		Manually	144	1.60	1.60	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	MARARADDER MOHANAREDDI	310		Manually	145/1	1.72	1.72	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	HOSALLI KENCHAREDDI SHIVAREDDI	311		Manually	145/2	1.22	1.22	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	MAIDUR MALLAREDDI	314		Manually	146	1.43	1.43	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	MALLAGOUDA PARVTEMMA	316		Manually	146/2	3.22	3.22	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	BUDANUR MALLAPPA	318		Manually	147/1	4.21	4.21	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	BUDANUR BASAVANNEPPA SOMAPPA	319		Manually	147/2	2.10	2.10	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	BUDANUR SAVITHA BASAVANNEPPA	320		Manually	147/3	1.36	1.36	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
1276	4D4A502D-Negalur-2	SUKALI VIJAYAKKA	326		Manually	152/1+2+3/A	1.67	1.67	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SHASHIKAL KO SHIVANAGOUDA MALAGI	327		Manually	152/1+2+3/B, 153/1	5.50	5.50	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	SUKALI DHARMAGOUDA	328		Manually	153/3	4.00	4.00	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	
4D4A502D-Negalur-2	SUKALI SANNABASANGOUDA	329		Manually	153/2	1.93	1.93	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land	

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Rs in lakhs

4D4A502D-Negalur-2	DADDI SIDDAPPA	361		Manually	227/1+2	1.25	1.25	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	DADDI PARAMESHAPPA	362		Manually	227/1+2	2.40	2.40	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	RITTI HAJARATELI FAKKIRASAB	363		Manually	229/2A	1.21	1.21	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	JUBEDA KO DADAPEERR RITTI	364		Manually	229/2B	1.25	1.25	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	BISTNAGOUDA MALLANGOUDA	365		Manually	229/1	1.83	1.83	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	RITTI ABDULPEERSAB DODDAFAKKIRASAB	366		Manually	229/2K	1.22	1.22	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	BISTNAGOUDA HANUMANTHAGOUDA	367		Manually	229/2	1.85	1.85	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SANDYALA AKKAMMADEVI KOM MALLIKARJUN	368		Manually	230/1+2B	2.40	2.40	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	DODDERAPPANAVAR BHARAMAPPA	369		Manually	230/1+2/1A	2.94	2.94	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MEERKHAN SULEMANSAB	370		Manually	230/1+2/K	1.60	1.60	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	BARASANNANAVAR MALATESH NEELAPPA	371		Manually	232/4	1.85	1.85	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	DUNDANNANAVAR YALLAPPA	372		Manually	232/5A+5B	1.84	1.84	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	HOTTIGOUDA NINGAVVA KO VEERAPPA	374		Manually	232/2	1.80	1.80	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SAPPANNANAVAR SURESH	377		Manually	233	1.70	1.70	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SAPPANNANAVAR BASAVARAJ	378		Manually	234/2	2.34	2.34	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SAPPANNANAVAR FAKKRAPPA	379		Manually	234/1	2.32	2.32	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	DODDERAPPANAVAR HANUMANTHAPPA	380		Manually	235/3, 235/1, 235/4	2.07	2.07	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	NARTI SHEKAPPA	388		Manually	237/2K	1.36	1.36	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	CHANDANNANAVAR VEERUPASHAPPA	389		Manually	237/4	1.83	1.83	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	VIBHUTI VEERANNA	391		Manually	237/3	1.59	1.59	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MATHAPATHI SHANKRAYYA	393		Manually	238/2B	1.44	1.44	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KHAMAGAL MAHABUB MAHABUBSAB	395		Manually	238/2A	1.60	1.60	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	RAJEEVAGOUDA PARAMAGOUDA DANAGOUDA	399		Manually	239/K	1.24	1.24	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	BISTNAGOUDA PAREMESHAPPA KAPPATEPPA	403		Manually	239/2A/1	2.00	2.00	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	GIRIYANNANAVAR MALLIKARJUNAPPA	405		Manually	239/2B	1.37	1.37	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	BISTNAGOUDA PARAMAGOUDA	406		Manually	240/1A	1.57	1.57	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	BISTNAGOUDA CHANNAVEERAGOUDA	407		Manually	240/1B/2	1.34	1.34	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	BISTNAGOUDA SIDDANAGOUDA FAKKIRAGOUDA	408		Manually	240/2	2.81	2.81	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SHARANABASAPPA SHANTAPPA VIBHUTI	409		Manually	241/1+2/2	1.40	1.40	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	VIBHUTI VEERUPASHKAPPA	411		Manually	241/1+2A	1.49	1.49	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land

4D4A502D-Negalur-2	SHETTAPPANAVA SURESHREDDI	414		Manually	241/1+2B	1.60	1.60	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MALLAGOUDA PARVTEMMA	421		Manually	242/4A	2.43	2.43	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	BUKKITAGAR GANGAVVA KO RAJASHEKARAPPA	422		Manually	278/1, 278/3	2.22	2.22	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	BUKKITAGAR NANDISH	423		Manually	278/1, 278/3	3.05	3.05	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SUKALI MANJAVVA	424		Manually	278/4	2.18	2.18	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SABANISA MOHAN	425		Manually	279/1B	2.24	2.24	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SABANISA DEERENDRA	426		Manually	279/2	2.35	2.35	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KENCHAREDDI HOSALLI NEELAREDDI	427		Manually	279/1+2/A	2.00	2.00	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SHEKAPPA PAPMANNA KALLEDEVAR	428		Manually	279/1	1.60	1.60	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KARIGAR GUDDAPPA	429		Manually	280/2	2.75	2.75	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MALLAGOUDA SHIVANAGOUDA	434		Manually	284/1	4.00	4.00	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	GUNJALA PURAPPA PUTTAPPA	439		Manually	296/1	2.00	2.00	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	GUNJALA VEERUPASHKAPA PUTTAPPA	440		Manually	296/1	2.00	2.00	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	PATRI SHIVAKUMAR BASAVARAJ	441		Manually	296/2	6.40	6.40	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	ANGADI VEERESH	442		Manually	297/2D, 297/1D	1.37	1.37	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	ANAGDI MALATESH	444		Manually	297//1B, 2B	2.15	2.15	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	JATTI PREMA	447		Manually	297/2E/1	2.00	2.00	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	DODDERAPPANAVA BASAVRAJ	449		Manually	298/1	1.72	1.72	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MALASHETRU BASAVARAJ	452		Manually	298/4	1.52	1.52	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KUDRI MAHABUBSAB PEERASAB	453		Manually	298/5	1.26	1.26	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KUBASAD REVANASIDDAPPA	454		Manually	299/1+2+3+4 5+6	2.88	2.88	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KADARI FAKKIRAPPA	456		Manually	299/7	2.89	2.89	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	NEGALUR BALACHANDRA	457		Manually	300	1.54	1.54	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	BADANEKAYI SANNAPPA	458		Manually	301/1A	1.58	1.58	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MAIDUR RAMAREDDI	459		Manually	301/1A	1.60	1.60	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land

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4D4A502D-Negalur-2	DESALLI MARIYAPPA	460		Manually	301/2	2.00	2.00	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KAMBALI KENCHAVVA	461		Manually	301/3	1.59	1.59	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KARAKANNANAVAR PADMAPPA	462		Manually	301/4	1.60	1.60	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MATTUR KAMALAVVA SHANTAVVA	463		Manually	302/1+2	1.96	1.96	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KADARI SUBHASHACHANDRA	465		Manually	302/3+4+5+6/2B	2.03	2.03	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KUBASAD SHAMBHULINGAPPA	468		Manually	302/8	1.61	1.61	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KADARI SHIVAPPA	469		Manually	308/1+2B	2.29	2.29	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KADARI PRASHANTH	470		Manually	308/1+2A	1.65	1.65	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SAPPIN SHIVANANDA	472		Manually	309/1A	1.30	1.30	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	BISTNAGOUDA SIDDANAGOUDA	473		Manually	309/2	3.88	3.88	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	BISTNAGOUDA SHILESHGOUDA	474		Manually	309/3	1.52	1.52	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	RAJAVALLI HASANASAB KUDARI	475		Manually	310/1A	1.40	1.40	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MOULASAB HASANASAB KUDARI	476		Manually	310/1B	1.40	1.40	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MATHAPATHI PUSPAVATHI GURULINGAYYA	477		Manually	310/2	1.28	1.28	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MATHAPATHI PARAMAYYA	478		Manually	310/3	1.25	1.25	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KARIGARA KARILINGAPPA	479		Manually	310/4	2.80	2.80	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	RAMESH D.T.TIRKAPPA MADIVALAR	480		Manually	311/6A, 311/2,4,5	3.44	3.44	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SHOBHA KO MANJUNATHA MATHAPATI	487		Manually	311/8B	1.74	1.74	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	TOTAGER BASAVANNEPPA	493		Manually	312, 313	5.44	5.44	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	TOTAGER SIDDAPPA	494		Manually	313	5.84	5.84	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SUNKAD SULEMAN	496		Manually	314/1K	1.70	1.70	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	DODDANNANAVAR KOTEPPE	498		Manually	314/2	2.06	2.06	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	DODDANNANAVAR JAGADISH	499		Manually	314/3	2.00	2.00	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SULEMAN IMAMASAB SUNKAD	500		Manually	315/1	1.60	1.60	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	DODDANNANAVAR GUDDAPPA	501		Manually	315/2	3.30	3.30	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MULLASAB MAHABUSAB	502		Manually	315/3	1.99	1.99	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	VETI VEERUPASHAPPA	504		Manually	316/1A	1.34	1.34	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	NAYKAR CHIKKAPPA	505		Manually	316/1B/1	1.65	1.65	Fodder Crop		1	2000	Surface	Rainfed/Canal/Well	2000	Nil	Cultivable	Private Land

4D4A502D-Negalur-2	NAYKAR BASAVARAJ	506		Manually	316/1B/2	1.98	1.98	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KALLENANAVAR FAKKIRAPPA	509		Manually	317/1+2+3/A	2.00	2.00	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MADIVALAR SHIVANANDAPPA	510		Manually	317/1+2+3/2 A	1.24	1.24	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	VIBHUTI VEERABHADRAPPA	513		Manually	318/1	2.35	2.35	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	DUNDANNANAVAR YALLAPPA	517		Manually	319/1B,2,4,6	2.98	2.98	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KARIGAR NEELAVVA	519		Manually	319/5, 319/7	1.70	1.70	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MARARADDER RAMESHREDDI	520		Manually	320/1+2+3+4 /A	1.94	1.94	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MATHAD BHAGAVANTHAPPA	528		Manually	320/9+10	1.63	1.63	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	PATIL SHRUTI SANKANAGOUDA	529		Manually	321/1	1.64	1.64	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MAIDUR GIRISHREDDI	530		Manually	321/2	2.49	2.49	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SASI SHIVAKKA	531		Manually	321/3	1.24	1.24	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MAIDUR YALLAVVA KO NEELAREDDI	532		Manually	322, 324, 325, 326/2	6.14	6.14	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	CHAPPARAD KRISHNAPPA	535		Manually	323/2B	1.44	1.44	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MAIDUR MANTESHREDDI FAKKIREDDI	536		Manually	326/1, 326/1	1.57	1.57	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	CHAPPARD YANKAPPA	546		Manually	328/2	1.38	1.38	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	CHAPPARD SHRIDEVI MALLAREDDI	547		Manually	329	1.29	1.29	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	DODDANNANAVAR GUDDAPPA	548		Manually	330	1.31	1.31	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	TOTAGER SIDDAPPA	549		Manually	331/1, 335/1,4,5	3.49	3.49	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	RITTI MARIYANNANAVAR NINGAPPA	550		Manually	332/1+2	1.99	1.99	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	TOTAGER BASAVANNEPPA	551		Manually	333, 334	3.18	3.18	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SAPPANNANAVAR VINAYAKUMAR	556		Manually	336/1	1.80	1.80	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	AJJAPPAGOUDA VEERUPASHAGOUA	557		Manually	336/3, 336/4+5+6	1.57	1.57	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KUNJUR/KARIGAR TIRKAPPA	564		Manually	337/12	1.35	1.35	Fodder Crop		1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land

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4D4A502D-Negalur-2	SADDI ASHOK	571		Manually	337/1	1.25	1.25	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	DODDERAPPANAVAR HANUMANTHAPPA	573		Manually	338/5, 338/7,4	2.02	2.02	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SHASHIMATH MALAKAYYA	575		Manually	343/A, 343/B	2.99	2.99	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MAIDUR NARAYANAREDDI	577		Manually	347/1	1.67	1.67	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MAIDUR NINGAREDDI	578		Manually	347/2	1.88	1.88	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	PURAD KARIYAPPA	579		Manually	348/1,2,4,5	2.24	2.24	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MAIDUR NINGAREDDI FAKKIREDDI	581		Manually	349/1, 349/2	4.03	4.03	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	DUNDANNANAVAR HANUMANTHAPPA	584		Manually	350/1+2+3+4+5+K	2.23	2.23	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SHETTEPPANAVAR GIRISHREDDI	585		Manually	350/1B	2.03	2.03	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SHETTEPPANAVAR SUMA	589		Manually	351/6	1.60	1.60	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SHETTEPPANAVAR SURESHREDDI	590		Manually	351/7	1.60	1.60	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MUDUGUNAKI MALLAREDDI	591		Manually	352/2	3.92	3.92	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	GIIRIYANNANAVAR BASVANNEPPA	592		Manually	352/2	1.58	1.58	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	GIIRIYANNANAVAR MAHADEVAPPA	593		Manually	352/2	4.80	4.80	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	JATTI PREMA	594		Manually	353/1A	3.24	3.24	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SANGANNANAVAR BASAVARJ	595		Manually	353/1K	3.29	3.29	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KADARI MALATESH	596		Manually	353/2	2.00	2.00	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KADARI ARAVINDA	597		Manually	353/3	2.00	2.00	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	HADADI RADHA	598		Manually	354/1	1.93	1.93	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SAMSI SOMASHEKARAPPA	600		Manually	354/3	2.40	2.40	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	MUDUGUNAKI SHIVAREDDI	601		Manually	354/4	1.21	1.21	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	PATRI BASAPPA	602		Manually	355	1.37	1.37	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	RITTI MARIYANNANAVAR VEERUPASHAPPA	605		Manually	356/3	1.60	1.60	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SUKALI MANJAVVA	608		Manually	357	2.03	2.03	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KAMBALI SIDDAPPA	609		Manually	357	1.76	1.76	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KAMBALI BASAPPA	610		Manually	1.2	1.76	1.76	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	KALAL RAMAKRISHNAPPA	611		Manually	357/2A	1.25	1.25	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	HAVERI ASHOKA BASAVNNEPPA	612		Manually	357/2B	1.75	1.75	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
4D4A502D-Negalur-2	SOMAPPA SANNAERAPPA PATRI	620		Manually	443/6, 443/3	1.51	1.51	Fodder Crop	1	2000	Surface	Rainfed/Canal /Well	2000	Nil	Cultivable	Private Land
	TOTAL												36000			

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

I. NGO Capacity Building

Sl. No.	Training	Unit	No. of Units/project	No.of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	Team leader	No.	1	6	1050	6300	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	3	1050	3150	Training at WCDC
	Watershed Assistants	No.	5	10	1050	52500	Training at Watershed Training center
2	Refresher Training						

	Team leader	No.	1	3	1050	3150	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	1	1050	1050	Training at WCDC
	Watershed Assistants	No.	5	5	1050	26250	Training at Watershed Training center
3	Exposure visit						
	Team leader	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	IGA co-ordinator	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	DEO	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	Watershed Assistants	No.	5	3	1500	22500	Visit to already treated model projects within the districts
4	Other staff (Out source)						
	Skill Development Officer	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs

	Gopalaka / Gomitra	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
5	FPO Staff						
	Chief Executive Officers	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	Board of Directors	No.	10	2	1050	21000	Trainings preferable at Training institutes / KVKs

II. DEPARTMENT STAFF AND OFFICERS

Sl. No.	Training	Unit	No. of Units/project	No. of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	ADA	No.	1	5	1500	7500	Training at State level Training center
	AO	No.	1	5	1500	7500	Training at State level Training center
	AAO	No.	1	5	1500	7500	Training at State level Training center

	HA / AHO	No.	2	5	1500	15000	Training at State level Training center
	RFO / D-RFO	No.	2	5	1500	15000	Training at State level Training center
2	Exposure visit (Within state)						
	ADA	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AAO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	HA / AHO	No.	2	3	2000	12000	Visit to already treated model projects within the State
	RFO / D-RFO	No.	2	3	2000	12000	Visit to already treated model projects within the State
3	Induction training						
	JDA	No.	1	2	2000	4000	Training at State level Training center
	DDA	No.	1	2	2000	4000	Training at State level Training center

	ACF	No.	1	2	2000	4000	Training at State level Training center
	SADH	No.	1	2	2000	4000	Training at State level Training center
4	Exposure visit (Out of state)						
	JDA	No.	1	2	5000	10000	Model Watershed Projects
	DDA	No.	1	2	5000	10000	Model Watershed Projects
	ACF	No.	1	2	5000	10000	Model Watershed Projects
	SADH	No.	1	2	5000	10000	Model Watershed Projects
5	Training of Trainers						
	Net planning and DPR workshop	No.	1	3	2000	6000	Training at State level Training center
	IT training on GIS and A to Z Software	No.	5	2	2000	20000	Training at State level Training center
	Quality control and OK cards	No.	4	5	2000	40000	Training at State level Training center
	Training on Animal Health Camps	No.	8	1	2000	16000	Training at State level Training center
	livestock management	No.	5	5	2000	50000	Training at State level Training

							center
	Forestry Module	No.	2	5	2000	20000	Training at State level Training center
	Nursery production	No.	2	5	2000	20000	Training at State level Training center
	Horticulture Module	No.	2	5	2000	20000	Training at State level Training center
	Accounts and Book keeping	No.	1	3	2000	6000	Training at State level Training center
	Fisheries	No.	1	3	2000	6000	Training at State level Training center
	Livelihood component and Skill Development	No.	5	10	2000	100000	Training at State level Training center
	Monitoring and eveluation	No.	2	5	2000	20000	Training at State level Training center
6	Workshop and Seminars						
	District level workshops	No.	1 per Year	2	Lumpsum	50000	District Level
	District level implementation committee meeting	No.	2 per Year	1	Lumpsum	20000	District Level

	Seminar on Watershed Development	No.	2 times in a Project period	5	Lumpsum	25000	At Agriculture Universities/ KVK
7	Contact Scientist at Project level						
	Agriculture Scientist visit to project areas	No.	1	1	1000	10000	Two times per year
	Other line department specialists visit to project areas	No.	1	1	1000	10000	Two times per year

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

III. PROJECT LEVEL (AWARENESS BUILDING AND CBOs TRAINING)

Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 50 SHGs per project & each SHG consists of 15 members per group then the total cost will be) for calculation part
1	SHGs						
	SHG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	SHG Grading (If old SHG to be taken in the Project)	Groups	5 per MWS	1	2500	12500	125000
	S-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	S-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	S-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000

	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
	EAP (Entrepreneurship Awareness Program)	Groups	5 per MWS	1	300/person	22500	225000
	EDP (Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
	SEDP (Special Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 50 UGs per project & each UG consists of 15 members per group then the total cost will be) for calculation part
2	Users Group						
	UG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	U-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000

	U-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	U-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 4 ECs per project & each EC consists of 11 members per EC then the total cost will be) for calculation part
3	Excecutive Committee						
	EC Formation and Community mobilisation	Groups	1 per GP	1	3000	3000	12000
	E-1 Training (Project awareness)	Groups	1 per GP	1	300/person	3300	13200
	E-2 Training (Accounts and Organisation)	Groups	1 per GP	1	300/person	3300	13200
	E-3 Training (Leadership and IG Activities)	Groups	1 per GP	1	300/person	3300	13200
	Exposure visit within State	Groups	1 per GP	3	500/person	16500	66000

UNIT COST FOR INFORMATION, COMMUNICATION AND TECHNOLOGY UNDER NEW GENERATION WATERSHED PROGRAMS

IV. Awareness programs (ICT)

Sl. No.	Particulars	Unit	No. of Units/project	No.of Days	Rate/Event	Total Cost	Remarks
1	At Project level						
	Household survey	No.	5000	-	25/Format	125000	Considered 5000 Families in the Project
	Gram Sabha	No.	2/GP	1	5000	10000	Based on No. of GPs amount can be adjusted
	Jatha	No.	2/GP	1	3000	6000	Based on No. of GPs amount can be adjusted
	Street Plays	No.	1/GP	1	5500	5500	Based on No. of GPs amount can be adjusted
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall paintig	No.	4/GP	-	5000	20000	Based on No. of GPs amount can be adjusted
	PRA exercises	No.	1	3	10000	30000	
	EC committee meeting	No.	2/GP/year	1	1000	10000	Calculated for 5 Years/GP
	Project stakeholders meeting (Farm and Non-farm)	No.	1	1	5000	5000	One time/ GP
2	At District level						
	Project awareness to Public Representatives	No.	1	1	10000	10000	-
	Leaflets	No.	1000	-	10/Leaflet	10000	-

Wall paintig at District Office	No.	1 / Dist.	-	10000	10000	-
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INSTITUTIONAL TRAINING AND PRACTICAL ORIENTATION

Sl. No.	Income Generating Activities	No. of Days	Unit Cost/ person /Day	Total cost
1	Sheep rearing	10	500	5000

2	Goat Rearing	10	500	5000
3	Poultry Farming	10	500	5000
4	Livestock Farming	10	500	5000
5	Pig rearing	10	500	5000
6	Agarabatti Preparation	15	500	7500
7	Floor Mat weaving	10	500	5000
8	Basket Making	10	500	5000
9	Candle Making	10	500	5000
10	Pickle Making	10	500	5000
11	Papad Making	5	500	2500
12	Noodles Making	5	500	2500
13	Potato Chips	2	500	1000
14	Banana Chips	2	500	1000
15	Coocon Chandrika Making	10	500	5000
16	Flour Mill Business	5	500	2500
17	Chilli Pounding Business	5	500	2500
18	Agriculture Carpenter	45	500	22500

19	Multi Crop Harvester	5	500	2500
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INSTITUTIONAL CAPACITY BUILDING

Sl. No.	Skill Training	No. of Days	Unit Cost/ person /Day	Total cost
1	Computer Typing DTP and Screen Printing	45	750	33750
2	Beauty Parlour	15	750	11250
3	Handlooms	45	750	33750
4	Saree Falls	15	750	11250
5	Forest / Horticulture Nursery	30	750	22500
6	Vermicompost	15	750	11250
7	Mushroom Cultivation	30	750	22500
8	Bamboo Basket preparation	15	750	11250
9	Tailoring and fashion designing	45	750	33750
10	Woolen Knitting	10	750	7500
11	Fish Rearing	15	750	11250

12	Cement Bricks preparation	15	750	11250
13	Food Catering Services	30	750	22500
14	Paper plate making	15	750	11250
15	Bakery and services	30	750	22500
16	Broom Making	7	750	5250
17	Foot Mat making	7	750	5250
18	Rope making	7	750	5250
19	Electrical wiring	15	750	11250
20	Motor rewinding and Pumpset repairs and servicing	15	750	11250
21	Photography and videography	7	750	5250
22	Mobile repair and servicing	15	750	11250
23	Household Utensils repair and service (TV, Fan, Stove, Fridge, etc)	30	750	22500

REVOLVING FUND & INCENTIVES TO SKILL DEVELOPMENT

Sl. No.	COMPONENT	Unit No.	Unit Cost	Total cost	Remarks
1	SHGs	1	50000	50000	One time cost

2	Incentives to Entrepreneur	1	10000	10000	One time cost
3	Apprentiship fees (After skill training)	1 month	3000	3000	Maximum upto 6 months
4	Honararium to Skill Development trainer	1 month	10000	10000	Maximum upto 9 months

Activities planned under Production Systems

Sl. No.	Activiy	No. of participants	Unit cost/ participant	Total No. of days	Amount allocated
1	Training Component (on farm)				
	1.1 Integrated crop management	30	300	1	9000

	1.2 Integrated Nutrient Management	30	300	1	9000
	1.3 Organic Farming	30	300	1	9000
	1.4 Crop Diversification	30	300	1	9000
	1.5 Integrated Farming System	30	300	1	9000
	1.6 Integrated Pest Management	30	300	1	9000
	1.7 Integrated Weed Management	30	300	1	9000
	1.8 Integrated Moisture Management	30	300	1	9000
	1.9 Others	30	300	1	9000
2	Training Component (Institutional)				
	1.1 Integrated crop management	30	500	3	45000
	1.2 Integrated Nutrient Management	30	500	1	15000
	1.3 Organic Farming	30	500	3	45000
	1.4 Crop Diversification	30	500	1	15000
	1.5 Integrated Farming System	30	500	3	45000
	1.6 Integrated Pest Management	30	500	1	15000

	1.7 Integrated Weed Management	30	500	1	15000
	1.8 Integrated Moisture Management	30	500	2	30000
	1.9 Others	30	500	1	15000

Activities planned under Production Systems

2	Demonstrations	AREA (Ha) / No.s	UNIT COST	TOTAL AMOUNT
	2.1 Scientific Compost Making	1	8500	8500
	2.2 Green House/shade houses Installation	1	100000	100000
	2.3 Forest / Horticulture Nursery Establishment	1	300000	300000
	2.4 Intensive Horticulture (Ha)	1	100000	100000
	2.5 Mushroom Cultivation (No)	1	9000	9000
	2.6 Azolla Cultivation	1	10000	10000
	2.7 Silage Unit Establishment	1	125000	125000
	2.8 Honey Bee Cultivation	1	1600	1600
	2.9 Backyard Poultry	1	25000	25000

2.10 Crop diversification	1	9000	9000
2.11 IFS	1	125000	125000
2.12 INM	1	9000	9000
2.13 IPM	1	9000	9000
2.14 Vermicompost	1	27000	27000
2.15 Bio-digester Unit	1	60000	60000
2.16 Jeevamruth	1	2000	2000
2.17 Beejamruth	1	2000	2000
2.18 Micro Irrigation (Sprinkler)	1	21000	21000
2.18 Micro Irrigation (Drip)	1	100000	100000
2.19 Water application / Distribution	1	25000	25000
2.20 Incentives for Certified Seeds Production	1	1000	1000
2.21 Spiral Separator	1	8000	8000
2.22 Solar Buble Dryer	1	400000	400000
2.23 Bio-Gas Plant	1	75000	75000
2.24 Rural Machinery Banks (CHSC)	1	1000000	1000000

Activities planned under Production Systems

3	Workshop	No. of Participants	Amount
	3.1 Value addition marketing and branding	50	75000
	3.2 Farm Mechanisation	100	75000
	3.3 Micro Irrigation	100	75000
	3.4 Water Management	50	50000
	3.5 IPM Technologies to Agri dealers	50	50000

3.6 Agro processing	50	50000
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Activities planned under Production Systems

4	Mela Organisation	No. of times in project period	Amount
	4.1 Krushi Mela	2	100000
	4.2 Krushi Utsava	2	50000
	4.3 Jalanayan Mela	1	100000

Activities planned under Production Systems

5	FFS (Farmers Field School)	No. of events	No. of participants	Rate / Participant/ Event	Total Amount
	5.1 Cotton	21	30	75	47250
	5.2 Soyabean	14	30	75	31500

5.3 Sugarcane	21	30	75	47250
5.4 Maize	14	30	75	31500
5.5 Other	14	30	75	31500

Activities planned under Production Systems

6	Proposing Meteorological Observatory	Total Amount
	6.1 GP level	350000

Activities planned under Production Systems

7	Research Activities per Project	Number	Rate	Amount required
	7.1 Establishing V-notch Apparatus	2	50000	100000
	7.2 Soil Moisture Meter Installation	10	12000	120000
	7.3 Water level recorder in observatory borewell	4	35000	140000
	7.4 Overall monitoring and evaluation	-	-	150000

Activities planned under Production Systems

8	Establishment of Raitar Santhe (Farmers	Number	Rate	Amount
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Market)			required
Land donation by local body	Lumpsum		
Construction and establishment by Project	1	3000000	3000000

Activities planned under Production Systems

9	ANIMAL HUSBANDRY COMPONENTS	Number	Rate	Total Amount
	9.1 Livestock based farming system	1	40000	40000
	9.2 Sheep/Goat rearing (Stallfed)	1	25000	25000
	9.3 Animal Health Camp	1	30000	30000
	9.4 Travis Installation	1	21000	21000
	9.5 Cattleshed / Sheepshed Establishment	1	25000	25000

4. Net Planning and Project activities

Rs in lakhs

It is for all reaches (upper, middle and lower) and also for Private, Common and drainge line areas

4D4A503C-BELAVIGI-2

Name of Farmer	Farmer Code	Survey No	Area (Ha)
CHIKKAREDDI HEMAREDDI	1	75/, 76/3	2.61
CHANDRAKALA KO GIRISH MALALI	2	76/5	0.20
BASAVAREDDI GIRIREDDI CIKKAREDDER	3	76/2	1.20
SHEKAPPA KOTEPPANAVAR	4	76/8	0.27
VIBHUTI NAGAPPA	5	79/5	1.70
VIBHUTI VEERABHADRAPPA	6	79/4	1.62
VIBHUTI SHIVARAJAPPA	7	79/1	0.82
VIBHUTI SHANTAVVA	8	79/3	0.57
SHANTAVVA KO JAYAPPA VIBHUTI	9	79/2	0.66
CIKKAREDDER HEMAREDDI	10	230/2	0.47
BEEMAREDDER JAYALASHMI	11	230/3	0.52
BEEMAREDDER NAMAREDDI	12	230/1	0.47
TABAREDDI/MELAGIRIYAPPANAVA YALLAREDDI	13	231/1A	0.39
PUSHPALATHA Kom MOUNAPPA MARADUR	14	231/2+3A	1.17
MARACHAREDDER ASHAKAREDDI	15	231/2+3A	0.80
MELAGIRIYAPPANAVAR/TABAREDDI MALLAREDDI	16	231/1B/2	0.86
MELAGIRIYAPPANAVAR/TABAREDDI BEEMAREDDI	17	231	0.41
TABAREDDI/MELAGIRIYAPPANAVA VENKAREDDI	18	232/1	0.64
GIRIYAMMANAVAR GIRIREDDI	19	233/2	0.26
GIRIREDDI HANUMAREDDI GIRIYAMMANAVAR	20	233/1	0.33
HOLAL NINGAPPA	21	234/2	0.38
HANUMAREDDI CHANNAVEERAREDDI NEERALAGI	22	235/1	0.78

VIBHUTI MALATESH	23	236/1+2	1.07
MADALLI RAGAVENDRA	24	237, 244	0.96
MADALLI VISHNUREDDI	25	237/3	0.84
MADALLI SHIVAREDDI	26	237/1, 244/1	1.98
MUKUNDAREDDI HANUMAREDDI GIRIYAMMANAVAR	27	238/1, 238/2	1.29
SURESH HANUMANTHAPPA CHOORI	28	239	0.89

TABAREDDI YALLAREDDI HANUMAREDDI	29	240	0.66
TABAREDDI SANJEEVAREDDI NAMAREDDI	30	240	0.65
MARACHAREDDER ASHAKAREDDI	31	240/2+3A	1.26
MUDDI CHINNAVVA	32	240/2+3/B	1.34
MELAGIRIYAPPANAVA GOVINDAREDDI	33	240	1.18
MADALLI MALLAREDDI	34	244	0.56
MADALLI VISHNUREDDI	35	244/3	1.13
VINAYAKA KRISHNAREDDI NEERALAGI	36	245	1.35
GIRIYAMMANAVAR PRAKASH	37	266/1	1.35
TARIKOPPA TULASAVVA	38	260/1, 271/1	2.55
HULLATTI HEMAREDDI D T VENKAPPA	39	268	1.57
HULLUR NINGAPPA FAKKIRAPA	40	268	1.27
HULLUR MALATESH NINGAPPA	41	268	1.60
HULLATTI BAKKAREDDI	42	272/1	1.17
HULLATTI RAGHAVENDRA	43	272/3	1.20
HULLATTI SHRIDHAR	44	272/2	1.09
MUDDI BASAVARAJ	45	288/2	1.23
MUDDI GIRIJAVVA	46	288/1	1.20
BIDAREDDI NEELAVVA KO NAGAPPA	47	289	1.07
CIKKAREDDER GIRIREDDI YALLAREDDI	48	290/1, 291/1	1.35
SUBEDHAR GOUSMODDIN	49	290/2	0.91
JATTEPPANAVAR KESHAVAREDDI	50	252/1	0.91
MARACHAREDDER NARAYANA	51	292/2	1.05
DADDI HANUMAPPA	52	193/1A	0.78
DADDI SHANKAR	53	293/B	1.17
DESHAPANDE NANDA	54	293/2	1.54
MARACHAREDDER NARENDRA	55	295/1, 310/2	2.90
ANANDA SOPPIN	56	304/3	1.80
FAKIRASHETTI SOPPIN	57	304/4, 304/2	3.58
MALLIKARJUN VEERABHDRAPPA ANGADI	58	304/1A	2.68
VIBHUTI GANESH	59	304	0.89
VIBHUTI PRAKASH	60	304	0.89

VIBHUTI MANOJKUMAR	61	304	0.89
ANGADI SHIVAYOGI	62	305/3, 306, 307	4.25

E V SHIVAYOGI VEERABHDRAPPA ANAGADI	63	305/1B. 307/3	2.63
NEGALUR RAMANNA	64	305/1A	1.23
BEEMAREDDER SHESHAREDDI	65	307/2	1.07
BEEMAREDDER ATMARAMAREDDI	66	307/1	1.07
MAPAPPANAVAR DURAGAVVA	67	307/1	0.80
AMBIGERA MALATESH	68	308/2B, 308/2B/3	1.33
CHUKRI MAHAMADRAPIK	69	308/5, 308/4	0.76
BHAJANTRI DYAMAPPA	70	308/1K	0.30
MALLADAD BASAVARAJ	71	308/1A	1.80
SAMMALANAD DYAMAPPA	72	308/1B	0.38
HUBBALLI KHALANDARSAB	73	308/2A	1.20
DONNI GURUNATHA	74	309/1D	1.11
MANJUNATHA SHEKAPPA HULLALA	75	309/1B	0.40
MANIGARA MALATESH	76	309/1A	0.80
MARACHAREDER NARENDRA	77	309/2	1.65
HULLALA SHEKAPPA	78	309/1K	1.20
PARASANNANAVAR HUCHCHAPPA	79	310/1	1.85
MARADUR CHAMPAKKA	80	310/1, 312	1.84
SHRIRAMAREDDI TIRKAREDDI JETTEPPANAVAR	81	313/1	0.80
NETRAVATI KO SHEKARAGOUDA SANNAGOUDA	82	313/2	1.63
PARAVEENA JANADRAREDDI JETTEPPANANAVR	83	313/4	0.72
HIREMATHA RUDRAYYA	84	14/1, 315/2, 315/1	3.67
HEMANNA SANNINGAPPA CHOORI	85	316/1	0.67
HANDRYALA VEERAMMA KO KOTRAPPA	86	317/1	1.35
BANGALI FAKKIRAPPA	87	318/2	0.31
BADANEKAYI NAGARAJ	88	318/6, 319/1, 320	1.43
MALATESH NINGAPPA DONNI	89	318/6	0.36
YALLAREDDI RAMAREDDI TABAREDDI	90	318/3, 318/1, 318	1.65
SAHADEVAPPA HANUMANTAPPA MALLADAD	91	318/4	0.34
BADANEKAYI HANUMANTAPPA	92	319/2, 321	1.07
GOVINDAREDDI VENKAREDDI GIRIYAMMANAVAR	93	322	0.66
MADALLI SHASHUNKAL	94	324/1	0.92

HOLAL NINGAPPA	95	324/2	0.45
BHARAMAREDDER DEVAKKA KO KRUSHNAPPA	96	325	0.28

PATIL LILAVATI	97	326	0.21
TABAREDDI SANJEEVAREDDI NAMAREDDI	98	327/1	0.29
KANAVALLI BASAVARAJ	99	328/1	0.37
CHANNAVEERAPPA BASAVANNEPPA TOTAGER	100	328/3	0.80
CHOORI NINGAPPA	101	329/1	0.42
PINJARA PEERASAB	102	329/2	0.54
YALLAREDDI RAMAREDDI TABAREDDI	103	329/7A, 329/8, 329/1B, 329/7	2.60
HANUMAREDDI RAMAREDDI TABAREDDI	104	329/5, 329/6	1.29
HULLATTI YALLAPPA KO HEMAREDDI	105	329/3+4	1.96
DODDAMARIYAMMANAVAR GANGAVVA KO NINGAPPA	106	330/1	1.65
MARIYANNANAVAR NINGAPPA	107	330/2	1.66
JAGADISH BASANAGOUDA SALMANI	108	331/7	0.44
DADDI NAGAPPA MARABASAPPA	109	331/6, 331/2	1.16
DADDI BASAVANNEPPA MARABASAPPA	110	331/5	0.40
DADDI BASAVARAJ MARABASAPPA	111	331/4	0.18
DADDI MALLAPPA MARABASAPPA	112	331/3	0.40
DADDI HANUMAPPA MARABASAPPA	113	331/1	0.40
AKKI SHIVARUDRAPPA	114	332/3, 332/2	1.40
YUVARAJ VEERUPASHAPPA BALLARI	115	332/4A, 332/4B	1.72
SANAKANAGOUDA CHANDRAKANTHA	116	332/5B	1.50
HUBBALLI ARAJESAB	117	332/A1	0.80
MARADUR MALATESH	118	331/1,	1.77
SHOBHA KO MAHESH MARADUR	119	333/2	1.76
BASANAGOUDA SHANKARAGOUDA	120	334	0.54
ABHISHEKA FAKKIRAGOUDA KAREGOUDA	121	337	1.75
MARACHAREDDER NARENDRA	122	339	0.75
KAMALAVVA KO RAMAPPA MARACHAREDDI	123	340/3	0.95
BADIGERA KALAVEERAPPA	124	340/1	1.27
MARACHAREDDER KRISHNAREDDI	125	340/2/A	1.38
SUNILVVA KO GOVINDAREDDI MARACHAREDDER	126	340/B	0.95
SUNKAD RDBUNNISA KO IMAMASAB	127	341	1.04

IMAMASAB CHAMANASAB NEGALUR	128	342/2	0.73
NEGALUR HUSENSAB	129	42/1	0.80
PATIL/SHIVANAGOUDA SHIDDANAGOUDA	130	347/1	1.67

MADALLI BASAVARAJ	131	347/3	1.70
MADALLI RENUKA KOM VENKAREDDI	132	347/2B	0.61
HULLATTI KAMALAVVA	133	347/2A, 348/1	0.79
MADALLI RENUKA KOM VENKAREDDI	134	348/2	0.60
ERANNA MALLAPPA KENCHAMALLA	135	349/4+5B, 349/4+5/A	0.99
KILLIKYATAR HANUMANTAPPA	136	349/1	0.84
GIRIAMMANANAVAR VENKAREDDI	137	349/2	0.80
GIRIAMMANANAVAR SUNDRAVVVA	138	349/1+2A/2	0.74
GIRIAMMANANAVAR HANUMPPA	139	349/4+5A/1	0.24
GIRIAMMANANAVAR ASHOKAREDDI	140	350/1+/1	0.90
PURAD CHANNAVEERAPPA	141	351/1	1.00
BIDAREDDI NEELAVVA KO GOUDAPPA	142	352	0.21
CHANNAPPA CHANDRASHEKARAPPA TOTAGER	143	353/1	0.53
GIRIYAPPAVAR MANGALAOURAMMA KO SHIVABASAPPA	144	354/1	1.10
HOSAGOUDA BASANAGOUDA	145	354/2	0.94
KWATIGOUDA TIRKANAGOUDA	146	354/3, 355/1	0.88
KWATIGOUDA VEERAPPA	147	355/2B	0.48
KWATIGOUDA VEERAPPA TIRAKAPPA	148	355/4, 356	1.78
KANAKAGOUDA NINGANAGOUDA	149	357/1A	1.21
BAJIGONDA BASAVARAJ	150	351/1B	1.20
BEEMAREDDER SHESHAREDDI	151	357/2	1.35
BIDAREDDI NEELAVVA KO GOUDAPPA	152	362/2	0.44
MADALLI SHIVAREDDI	153	362/3	0.75
HANUMANTHAGOUDA CHANNABSANAGOUDA MYAGERI	154	362/1	0.52
INDRAMMA GUNDANANAVAR	155	381/1A/2, 381/1A/2	1.18
CHIKKABHARAMANNANAVAR SUNDRAVVA	156	381/1B	2.82
CHIKKABHARAMANNANAVAR NAGAREDDI	157	381/1	1.67
MARACHAREDDER VENKAREDDER	158	38/2	2.53
JOSHI RADABAYI KO BELVANTHA	159	382	0.45
PRUTHURAJ DHANARAJ JAIN	160	383/4	1.87
BANGALI DEVAPPA	161	383/2	0.46
BANGALI NEELAPPA	162	383/3	0.47

BANGALI PUSHPA KO NAGAPPA	163	383/1	0.47
PRITESH PRUTHURAJ JAIN	164	384/1	2.75

PUNITH P JAIN	165	384/2	1.56
CHIKKABHARAMANNANAVAR BEEMAREDDER	166	386/1B, 386	1.48
CHIKKABHARAMANNANAVAR KRISHNAREDDI	167	386/2	1.50
CHIKKABHARAMANNANAVAR HANUMAREDDI	168	386/1B, 386	0.80
DEVAREDDI CHIKKABHARAMANNANAVAR	169	386/3	0.25
GIRIAMMANAVAR BEEMAREDDI	170	387/5	0.58
TALAVARA BEEMAPPA	171	387/13, 387/8	1.25
BHARADI MAHESHAPPA	172	387/7A	0.33
KAMMARA KALACHARI	173	387/6	0.61
GIRIAMMANAVAR GIRIREDDI	174	387/11	0.54
TALAVARA BASAVANTHAPPA	175	387/14, 387/9B	0.89
TALAVARA GUDDAPPA	176	387/15+14	0.60
TALAVARA NINGAPPA	177	387/1	0.68
TALAVARA HANUMAPPA	178	387/3	0.54
TALAVARA HONNAPPA	179	387/15+16	0.55
TALAVARA HONNAVVA	180	387/4	0.60
MELAGIRIYAPPANAVAR	181	387/12	0.55
MALLADAD NINGAPPA	182	387/2	0.50
HEBBAR BEEMAREDDI	183	387/10, 387/9A	0.86
AMBIGERA MALLAPPA	184	388/1	0.20
KANAKAGOUDA NINGANAGOUDA	185	388/4C	0.35
GIRIAMMANAVAR VENKAREDDI	186	388/7	0.35
CHIKKAREDDERA ANUSUYA	187	388/4A, ,5A,5B, 4A	0.44
BEEMAREDDER ATMARAMAREDDI	188	388/2+3,	1.48
SHIVANAGOUDA HOSAGOUDRA	189	388, 388/5K	0.44
SHIVANAGOUDA ISHWARAGOUDA	190	388/6	0.18
HADIMANI NINGAPPA	191	388/8	0.28
SHIVANAGOUDA CHANNABASANAGOUDA	192	388/5D, 388/5A	0.28
TANGODA KOTEPPA	193	389/1B	0.49
NEERALAGI VENKAPPA	194	389/3K, 389	0.30
ANGADI/DANDIGANAHALLI MAHESH	195	389/, 389/1A/5A	0.90
ANGADI/DANDIGANAHALLI SHARANAPPA	196	389, 389/1A	0.92

ANAGADI GANGADHARAPPA	197	389/1A/1A	0.74
KUPPELUR MALLIKARJUN FAKKIRASHETTI	198	389/9	0.25

KUPPELUR MAHANTESHSHETRU FAKKIRASHETTI	199	389/1A/8	0.20
KUPPELUR VEERANNASHETRU FAKKIRASHETTI	200	389/10.	0.90
KUPPELUR SHAMBANNASHETRU FAKKIRASHETTI	201	389/A/1K	0.38
KRUSHNAREDDI CHANNAVEERAREDDI NEERALAGI	202	389/1K3/3	0.28
TALAVARA BASAVANTHAPPA	203	389/9B	0.72
DADINAHALLI/ANAGADI GANESHAPPA	204	389/1A/7	0.73
NEERALAGI SHIVAREDDI	205	389/3A/3	0.26
MARACHAREDDER ANNAPURNADEVI KO BEEMAREDDI	206	389/1A/4	0.22
HARAKANAL CHIKKAPPA	207	389/1A/4	0.21
HULLUR NINGAPPA	208	389/1A/2	0.23
CHOORI CHIKKAPPA	209	250/1	0.48
CHOORI GURAPPA	210	250/2.	0.43
CHOORI KOTEPPA	211	250/3	0.45
PATIL ROOPA	212	250/4	1.31
KUPPELUR FAKKIRASHETTI	213	251/1, 252/1	3.59
RAMAPPA HANUMANTHAPPA SHIDLANNANAVAR	214	251/2	0.40
FAKKIRAPPA HANUMANTHAPPA SHIDLANNANAVAR	215	251/3	0.40
DANDINAHALLI GANESHAPPA	216	251/4	1.20
MELAGIRIYAPPANAVA KRUSHNAREDDI	217	251/5, 251/6, 252/3, 252/2	2.85
DADDI BASAPPA	218	251/7, 252/4	1.07
BADIGERA GANESHAPPA	219	253/3+5B	0.76
GUNJALA POORAPPA	220	253/6	1.65
LINGARAJU MALLANAGOUDA SUKALI	221	254/1	2.98
SAPPIN SHIVANANDA	222	254/2A	1.70
PARTI BASAVARAJ	223	254/2B/1	0.85
PARTI RANTAVVA	224	254/2B/2	0.85
MAIDUR SUSHILAVVA KO LAXSHMANAREDDI	225	255/1	1.35
VIBHUTI VEERAPPA	226	255/2	1.06
ANVERI HEMAREDDI	227	255/3	0.70
ANVERI SHETTAPPAREDDI	228	255/4	0.80
ANVERI MALLAREDDI	229	255/5	0.80
ANVERI SANEEVAREDDI	230	255/6	0.80

ANVERI FAKKREDDI	231	255/7	0.80
SOMAPPA SANNAIRAPPA PATRI	232	256/1+2+3+4+5+6	1.35

VEERUPASHAPPA FAKKIRAPPA PARTI	233	256/10	1.20
CHOORI MAHADEVAPPA	234	256/4	1.07
PATRI PARAMESHAPPA	235	256/7	1.31
PATRI KALLAPPA	236	256/8	1.20
PATRI HALAPPA	237	256/2	1.20
CHOORI SHIVAPPA	238	257/1A/1	1.25
CHOORI HEGGAPPA	239	257/1A/1	1.27
CHOORI NINGAPPA	240	257/1B	1.87
NEGALUR CHAMANASAB	241	257/2A	1.22
HAMMAGI GOUSMODINSAB	242	257/2K	1.35
HAMMAGI MEHABUBSSAB	243	257/2B	1.22
NANDA KO SHASHIDHAR NEERALAGI	244	258/5	1.35
HULLATTI GIRISH BASAPPA	245	259/1	1.59
MUSTAPPA IMAMASAB MUJAVARA	246	259/2	1.70
GIRIAMMANAVAR CIKKAREDDI	247	259/3A, 261/3A	2.79
GIRIAMMANAVAR NETRA	248	259/3B	1.53
KERUR BASAVARAJ	249	260/1	1.60
KANALLI MANJUNATHA	250	260/2A	1.51
KUMAR BASAVARAJ NEELAKANTHAPPA	251	260/2B/1, 260/2B/2, 260/2B/3	1.35
PURAD NEELAPPA NINGAPPA	252	260/1	1.18
PURAD MALLAPPA NEELAPPA	253	260/1	1.29
PURAD SANNACHODAPA NEELAPPA	254	260/1	0.92
TALAVARA HONNAPPA	255	261/1	1.35
ABBASALI IMAMASAB MUJAVARA	256	261/2	1.21
GIRIAMMANAVARA PADMAVATHI	257	261/3B	1.07
ANGADI MALLIKARJUN	258	262/4	1.35
ANGADI SURESH	259	262/3	1.35
ANGADI MALATESH	260	262/3	1.07
ANGADI PRABHUDEVAPPA	261	262/3	1.07
TOTAL			276.20

[Chapter - IV] 4.3 Baseline Data - Details of Existing Soil Moisture Conservation and Water Harvesting Activities 4D4A503C-BELAVIGI-2

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No)	Program Name	Year Of Construction (YYYY-YY)
BELAVIGI-2 (4D4A503c)	75/, 76/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	76/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	76/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	76/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	79/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	79/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	79/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	79/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	79/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	230/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	230/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	230/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL

BELAVIGI-2 (4D4A503c)	231/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NIL	14.90.94	75.64.93	NIL	NIL	NIL
BELAVIGI-2 (4D4A503c)	231/2+3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NIL	14.90.94	75.64.93	NIL	NIL	NIL
BELAVIGI-2 (4D4A503c)	231/2+3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NIL	14.90.94	75.64.93	NIL	NIL	NIL
BELAVIGI-2 (4D4A503c)	231/1B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NIL	14.90.94	75.64.93	NIL	NIL	NIL
BELAVIGI-2 (4D4A503c)	231	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NIL	14.90.94	75.64.93	NIL	NIL	NIL
BELAVIGI-2 (4D4A503c)	232/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NIL	14.90.94	75.64.93	NIL	NIL	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
BELAVIGI-2 (4D4A503c)	233/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	233/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	234/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	235/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	236/1+2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	237, 244	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	237/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	237/1, 244/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	238/1, 238/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	239	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	240	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	240	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	240/2+3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	240/2+3/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	240	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	244	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	244/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI	14.90.94	75.64.93	NI	NI	NIL

						L			L	L	
BELAVIGI-2 (4D4A503c)	245	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	266/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	260/1, 271/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	268	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	268	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	268	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
BELAVIGI-2 (4D4A503c)	272/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	272/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	272/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	288/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	288/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	289	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	290/1, 291/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	290/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	252/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	292/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	193/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	293/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	293/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	295/1, 310/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	304/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	304/4, 304/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	304/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI	14.90.94	75.64.93	NI	NI	NIL

						L			L	L	
BELAVIGI-2 (4D4A503c)	304	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	304	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	304	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	305/3, 306, 307	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	305/1B. 307/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	305/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
BELAVIGI-2 (4D4A503c)	307/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	307/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	307/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	308/2B, 308/2B/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	308/5, 308/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	308/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	308/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	308/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	308/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	309/1D	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	309/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	309/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	309/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	309/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	310/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	310/1, 312	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	313/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI	14.90.94	75.64.93	NI	NI	NIL

						L			L	L	
BELAVIGI-2 (4D4A503c)	313/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	313/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	14/1, 315/2, 315/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	316/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	317/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	318/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
BELAVIGI-2 (4D4A503c)	318/6, 319/1, 320	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	318/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	318/3, 318/1, 318	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	318/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	319/2, 321	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	322	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	324/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	324/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	325	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	326	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	327/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	328/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	328/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	329/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	329/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	329/7A, 329/8, 329/1B, 329/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	329/5, 329/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI	14.90.94	75.64.93	NI	NI	NIL

						L			L	L	
BELAVIGI-2 (4D4A503c)	329/3+4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	330/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	330/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	331/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	331/6, 331/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	331/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
BELAVIGI-2 (4D4A503c)	331/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	331/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	331/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	332/3, 332/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	332/4A, 332/4B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	332/5B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	332/A1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	331/1,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	333/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	334	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	337	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	339	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	340/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	340/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	340/2/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	340/B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	341	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI	14.90.94	75.64.93	NI	NI	NIL

						L			L	L	
BELAVIGI-2 (4D4A503c)	342/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	42/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	347/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	347/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	347/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	347/2A, 348/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
BELAVIGI-2 (4D4A503c)	348/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	349/4+5B, 349/4+5/A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	349/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	349/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	349/1+2A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	349/4+5A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	350/1+1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	351/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	352	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	353/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	354/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	354/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	354/3, 355/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	355/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	355/4, 356	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	357/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	351/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI	14.90.94	75.64.93	NI	NI	NIL

						L			L	L	
BELAVIGI-2 (4D4A503c)	357/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	362/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	362/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	362/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	381/1A/2, 381/1A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	381/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
BELAVIGI-2 (4D4A503c)	381/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	38/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	382	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	383/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	383/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	383/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	383/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	384/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	384/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	386/1B, 386	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	386/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	386/1B, 386	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	386/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	387/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	387/13, 387/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	387/7A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	387/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI	14.90.94	75.64.93	NI	NI	NIL

						L			L	L	
BELAVIGI-2 (4D4A503c)	387/11	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	387/14, 387/9B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	387/15+14	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	387/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	387/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	387/15+16	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
BELAVIGI-2 (4D4A503c)	387/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	387/12	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	387/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	387/10, 387/9A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	388/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	388/4C	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	388/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	388/4A, ,5A,5B, 4A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	388/2+3,	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	388, 388/5K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	388/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	388/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	388/5D, 388/5A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389/3K, 389	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389/, 389/1A/5A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389, 389/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI	14.90.94	75.64.93	NI	NI	NIL

						L			L	L	
BELAVIGI-2 (4D4A503c)	389/1A/1A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389/9	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389/1A/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389/10.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389/A/1K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389/1K3/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
BELAVIGI-2 (4D4A503c)	389/9B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389/1A/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389/3A/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389/1A/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389/1A/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	389/1A/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	250/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	250/2.	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	250/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	250/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	251/1, 252/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	251/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	251/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	251/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	251/5, 251/6, 252/3, 252/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	251/7, 252/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	253/3+5B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI	14.90.94	75.64.93	NI	NI	NIL

						L			L	L	
BELAVIGI-2 (4D4A503c)	253/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	254/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	254/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	254/2B/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	254/2B/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	255/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
BELAVIGI-2 (4D4A503c)	255/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	255/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	255/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	255/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	255/6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	255/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	256/1+2+3+4+5+6	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	256/10	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	256/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	256/7	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	256/8	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	256/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	257/1A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	257/1A/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	257/1B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	257/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	257/2K	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI	14.90.94	75.64.93	NI	NI	NIL

						L			L	L	
BELAVIGI-2 (4D4A503c)	257/2B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	258/5	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	259/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	259/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	259/3A, 261/3A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	259/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No	Program Name	Year Of Construction (YYYY-YY)
BELAVIGI-2 (4D4A503c)	260/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	260/2A	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	260/2B/1, 260/2B/2, 260/2B/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	260/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	260/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	260/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	261/1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	261/2	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	261/3B	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	262/4	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	262/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	262/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL
BELAVIGI-2 (4D4A503c)	262/3	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Richarge Fit, Waste Wair, Farm Found	1RMT	NIL	NI L	14.90.94	75.64.93	NI L	NI L	NIL

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

BELAVIGI-2-4D4A503c

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Area	Survey Number	Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.) RMT	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
BELAVIGI-2 (4D4A503c)	1	CHIKKAREDDI HEMAREDDI		2.61	75/, 76/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	339.3	14.90.94	75.64.93	14983.488	
BELAVIGI-2 (4D4A503c)	1							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	2	CHANDRAKALA KO GIRISH MALALI		0.20	76/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.90.94	75.64.93	1148.16	
BELAVIGI-2 (4D4A503c)	3	BASAVAREDDI GIRIREDDI CIKKAREDDER		1.20	76/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.90.94	75.64.93	6888.96	
BELAVIGI-2 (4D4A503c)	4	SHEKAPPA KOTEPPANAVAR		0.27	76/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	35.1	14.90.94	75.64.93	1550.016	
BELAVIGI-2 (4D4A503c)	5	VIBHUTI NAGAPPA		1.70	79/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221	14.90.94	75.64.93	9759.36	
BELAVIGI-2 (4D4A503c)	5							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	6	VIBHUTI VEERABHADRAPPA		1.62	79/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	210.6	14.90.94	75.64.93	9300.096	
BELAVIGI-2 (4D4A503c)	6							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	7	VIBHUTI SHIVARAJAPPA		0.82	79/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	30	14.90.94	75.64.93	1324.8	
BELAVIGI-2 (4D4A503c)	8	VIBHUTI SHANTAVVA		0.57	79/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	74.1	14.90.94	75.64.93	3272.256	
BELAVIGI-2 (4D4A503c)	9	SHANTAVVA KO JAYAPPA VIBHUTI		0.66	79/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	85.8	14.90.94	75.64.93	3788.928	
BELAVIGI-2 (4D4A503c)	10	CIKKAREDDER HEMAREDDI		0.47	230/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	61.1	14.90.94	75.64.93	2698.176	
BELAVIGI-2 (4D4A503c)	11	BEEMAREDDER JAYALASHMI		0.52	230/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	67.6	14.90.94	75.64.93	2985.216	
BELAVIGI-2 (4D4A503c)	12	BEEMAREDDER NAMAREDDI		0.47	230/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	61.1	14.90.94	75.64.93	2698.176	
BELAVIGI-2 (4D4A503c)	13	TABAREDDI/MELAGIRIYAPPANAVA YALLAREDDI		0.39	231/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7	14.90.94	75.64.93	2238.912	
BELAVIGI-2 (4D4A503c)	14	PUSHPALATHA Kom MOUNAPPA MARADUR		1.17	231/2+3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	152.1	14.90.94	75.64.93	6716.736	
BELAVIGI-2 (4D4A503c)	14							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	15	MARACHAREDDER ASHAKAREDDI		0.80	231/2+3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64	
BELAVIGI-2 (4D4A503c)	16	MELAGIRIYAPPANAVAR/TABAREDDI MALLAREDDI		0.86	231/1B/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	111.8	14.90.94	75.64.93	4937.088	
BELAVIGI-2 (4D4A503c)	17	MELAGIRIYAPPANAVAR/TABAREDDI BEEMAREDDI		0.41	231	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	53.3	14.90.94	75.64.93	2353.728	
BELAVIGI-2 (4D4A503c)	18	TABAREDDI/MELAGIRIYAPPANAVA VENKAREDDI		0.64	232/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2	14.90.94	75.64.93	3674.112	
BELAVIGI-2 (4D4A503c)	19	GIRIYAMMANAVAR GIRIREDDI		0.26	233/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	33.8	14.90.94	75.64.93	1492.608	
BELAVIGI-2 (4D4A503c)	20	GIRIREDDI HANUMAREDDI GIRIYAMMANAVAR		0.33	233/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	42.9	14.90.94	75.64.93	1894.464	
BELAVIGI-2 (4D4A503c)	21	HOLAL NINGAPPA		0.38	234/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	49.4	14.90.94	75.64.93	2181.504	
BELAVIGI-2 (4D4A503c)	22	HANUMAREDDI CHANNAVEERAREDDI NEERALAGI		0.78	235/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	101.4	14.90.94	75.64.93	4477.824	
BELAVIGI-2 (4D4A503c)	23	VIBHUTI MALATESH		2.07	236/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	269.1	14.90.94	75.64.93	11883.456	
BELAVIGI-2 (4D4A503c)	23							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	24	MADALLI RAGAVENDRA		0.96	237, 244	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	124.8	14.90.94	75.64.93	5511.168	
BELAVIGI-2 (4D4A503c)	25	MADALLI VISHNUREDDI		0.84	237/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	109.2	14.90.94	75.64.93	4822.272	

BELAVIGI-2 (4D4A503c)	26	MADALLI SHIVAREDDI		1.98	237/1, 244/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	257.4	14.90.94	75.64.93	11366.784	
BELAVIGI-2 (4D4A503c)	26							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	27	MUKUNDAREDDI HANUMAREDDI GIRIAMMANAVAR		1.29	238/1, 238/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	167.7	14.90.94	75.64.93	7405.632	
BELAVIGI-2 (4D4A503c)	27							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	

BELAVIGI-2 (4D4A503c)	28	SURESH HANUMANTHAPPA CHOORI		0.89	239	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7	14.90.94	75.64.93	5109.312	
BELAVIGI-2 (4D4A503c)	29	TABAREDDI YALLAREDDI HANUMAREDDI		0.66	240	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	85.8	14.90.94	75.64.93	3788.928	
BELAVIGI-2 (4D4A503c)	30	TABAREDDI SANJEEVAREDDI NAMAREDDI		0.65	240	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5	14.90.94	75.64.93	3731.52	
BELAVIGI-2 (4D4A503c)	31	MARACHAREDDER ASHAKAREDDI		1.26	240/2+3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8	14.90.94	75.64.93	7233.408	
BELAVIGI-2 (4D4A503c)	31							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	32	MUDDI CHINNAVVA		1.34	240/2+3/B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	174.2	14.90.94	75.64.93	7692.672	
BELAVIGI-2 (4D4A503c)	32							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	33	MELAGIRIYAPPANAVA GOVINDAREDDI		1.18	240	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4	14.90.94	75.64.93	6774.144	
BELAVIGI-2 (4D4A503c)	33							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	34	MADALLI MALLAREDDI		0.56	244	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	72.8	14.90.94	75.64.93	3214.848	
BELAVIGI-2 (4D4A503c)	35	MADALLI VISHNUREDDI		1.13	244/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	146.9	14.90.94	75.64.93	6487.104	
BELAVIGI-2 (4D4A503c)	35							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	36	VINAYAKA KRISHNAREDDI NEERALAGI		2.24	245	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	291.2	14.90.94	75.64.93	12859.392	
BELAVIGI-2 (4D4A503c)	36							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	37	GIRIAMMANAVAR PRAKASH		6.03	266/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	783.9	14.90.94	75.64.93	34617.024	
BELAVIGI-2 (4D4A503c)	37							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	38	TARIKOPPA TULASAVVA		3.55	260/1, 271/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	461.5	14.90.94	75.64.93	20379.84	
BELAVIGI-2 (4D4A503c)	38							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	39	HULLATTI HEMAREDDI D T VENKAPPA		1.57	268	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	204.1	14.90.94	75.64.93	9013.056	
BELAVIGI-2 (4D4A503c)	39							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	40	HULLUR NINGAPPA FAKKIRAPA		1.27	268	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	165.1	14.90.94	75.64.93	7290.816	
BELAVIGI-2 (4D4A503c)	40							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	41	HULLUR MALATESH NINGAPPA		1.60	268	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.90.94	75.64.93	9185.28	
BELAVIGI-2 (4D4A503c)	41							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	42	HULLATTI BAKKAREDDI		1.17	272/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	152.1	14.90.94	75.64.93	6716.736	
BELAVIGI-2 (4D4A503c)	42							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	43	HULLATTI RAGHAVENDRA		1.20	272/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.90.94	75.64.93	6888.96	
BELAVIGI-2 (4D4A503c)	43							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	44	HULLATTI SHRIDHAR		1.09	272/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	141.7	14.90.94	75.64.93	6257.472	
BELAVIGI-2 (4D4A503c)	44							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	45	MUDDI BASAVARAJ		1.23	288/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	159.9	14.90.94	75.64.93	7061.184	
BELAVIGI-2 (4D4A503c)	45							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	46	MUDDI GIRIJAVVA		1.20	288/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.90.94	75.64.93	6888.96	
BELAVIGI-2 (4D4A503c)	46							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	47	BIDAREDDI NEELAVVA KO NAGAPPA		2.04	289	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	265.2	14.90.94	75.64.93	11711.232	
BELAVIGI-2 (4D4A503c)	47							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	48	CIKKAREDDER GIRIREDDI YALLAREDDI		2.03	290/1, 291/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	263.9	14.90.94	75.64.93	11653.824	
BELAVIGI-2 (4D4A503c)	48							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	49	SUBEDHAR GOUSMODDIN		0.91	290/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	118.3	14.90.94	75.64.93	5224.128	
BELAVIGI-2 (4D4A503c)	49							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	50	JATTEPPANAVAR KESHAVAREDDI		0.91	252/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	118.3	14.90.94	75.64.93	5224.128	
BELAVIGI-2 (4D4A503c)	51	MARACHAREDDER NARAYANA		1.05	292/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	136.5	14.90.94	75.64.93	6027.84	
BELAVIGI-2 (4D4A503c)	51							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	52	DADDI HANUMAPPA		0.78	193/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	101.4	14.90.94	75.64.93	4477.824	
BELAVIGI-2 (4D4A503c)	53	DADDI SHANKAR		1.17	293/B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	152.1	14.90.94	75.64.93	6716.736	

BELAVIGI-2 (4D4A503c)	53							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	54	DESHAPANDE NANDA		3.34	293/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	434.2	14.90.94	75.64.93	19174.272	
BELAVIGI-2 (4D4A503c)	54							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	

BELAVIGI-2 (4D4A503c)	55	MARACHAREDDER NARENDRA		2.90	295/1, 310/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	377	14.90.94	75.64.93	16648.32
BELAVIGI-2 (4D4A503c)	55							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	56	ANANDA SOPPIN		1.80	304/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234	14.90.94	75.64.93	10333.44
BELAVIGI-2 (4D4A503c)	56							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	57	FAKIRASHETTI SOPPIN		3.58	304/4, 304/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	465.4	14.90.94	75.64.93	20552.064
BELAVIGI-2 (4D4A503c)	57							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	58	MALLIKARJUN VEERABHDRAPPA ANGADI		2.68	304/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	348.4	14.90.94	75.64.93	15385.344
BELAVIGI-2 (4D4A503c)	58							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	59	VIBHUTI GANESH		0.89	304	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7	14.90.94	75.64.93	5109.312
BELAVIGI-2 (4D4A503c)	60	VIBHUTI PRAKASH		0.89	304	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7	14.90.94	75.64.93	5109.312
BELAVIGI-2 (4D4A503c)	61	VIBHUTI MANOJKUMAR		0.89	304	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7	14.90.94	75.64.93	5109.312
BELAVIGI-2 (4D4A503c)	62	ANGADI SHIVAYOGI		14.25	305/3, 306, 307	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	1852. 5	14.90.94	75.64.93	81806.4
BELAVIGI-2 (4D4A503c)	62							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	63	E V SHIVAYOGI VEERABHDRAPPA ANAGADI		2.63	305/1B, 307/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	341.9	14.90.94	75.64.93	15098.304
BELAVIGI-2 (4D4A503c)	63							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	64	NEGALUR RAMANNA		1.23	305/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	159.9	14.90.94	75.64.93	7061.184
BELAVIGI-2 (4D4A503c)	64							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	65	BEEEMAREDDER SHESHAREDDI		2.29	307/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	297.7	14.90.94	75.64.93	13146.432
BELAVIGI-2 (4D4A503c)	65							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	66	BEEEMAREDDER ATMARAMAREDDI		2.29	307/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	297.7	14.90.94	75.64.93	13146.432
BELAVIGI-2 (4D4A503c)	66							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	67	MAPAPPANAVAR DURAGAVVA		0.80	307/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64
BELAVIGI-2 (4D4A503c)	68	AMBIGERA MALATESH		1.33	308/2B, 308/2B/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	172.9	14.90.94	75.64.93	7635.264
BELAVIGI-2 (4D4A503c)	68							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	69	CHUKRI MAHAMADRAPIK		0.76	308/5, 308/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	98.8	14.90.94	75.64.93	4363.008
BELAVIGI-2 (4D4A503c)	70	BHAJANTRI DYAMAPPA		0.30	308/1K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39	14.90.94	75.64.93	1722.24
BELAVIGI-2 (4D4A503c)	71	MALLADAD BASAVARAJ		1.80	308/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234	14.90.94	75.64.93	10333.44
BELAVIGI-2 (4D4A503c)	71							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	72	SAMMALANAD DYAMAPPA		0.38	308/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	49.4	14.90.94	75.64.93	2181.504
BELAVIGI-2 (4D4A503c)	73	HUBBALLI KHALANDARSAB		1.20	308/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.90.94	75.64.93	6888.96
BELAVIGI-2 (4D4A503c)	73							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	74	DONNI GURUNATHA		1.11	309/1D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	144.3	14.90.94	75.64.93	6372.288
BELAVIGI-2 (4D4A503c)	74							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	75	MANJUNATHA SHEKAPPA HULLALA		0.40	309/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.90.94	75.64.93	2296.32
BELAVIGI-2 (4D4A503c)	76	MANIGARA MALATESH		0.80	309/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64
BELAVIGI-2 (4D4A503c)	77	MARACHAREDDER NARENDRA		1.65	309/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	214.5	14.90.94	75.64.93	9472.32
BELAVIGI-2 (4D4A503c)	77							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	78	HULLALA SHEKAPPA		1.20	309/1K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.90.94	75.64.93	6888.96
BELAVIGI-2 (4D4A503c)	78							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	79	PARASANNANAVAR HUCHCHAPPA		3.25	310/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	422.5	14.90.94	75.64.93	18657.6
BELAVIGI-2 (4D4A503c)	79							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	80	MARADUR CHAMPAKKA		1.84	310/1, 312	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	239.2	14.90.94	75.64.93	10563.072

BELAVIGI-2 (4D4A503c)	80							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	81	SHRIRAMAREDDI TIRKAREDDI JETTEPPANAVAR		0.80	313/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64	

BELAVIGI-2 (4D4A503c)	82	NETRAVATI KO SHEKARAGOUDA SANNAGOUDA		1.63	313/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	211.9	14.90.94	75.64.93	9357.504
BELAVIGI-2 (4D4A503c)	82							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	83	PARAVEENA JANADRAREDDI JETTEPPANANAVR		0.72	313/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	93.6	14.90.94	75.64.93	4133.376
BELAVIGI-2 (4D4A503c)	84	HIREMATHA RUDRAYYA		3.67	14/1, 315/2, 315/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	477.1	14.90.94	75.64.93	21068.736
BELAVIGI-2 (4D4A503c)	84							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	85	HEMANNA SANNINGAPPA CHOORI		0.67	316/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	87.1	14.90.94	75.64.93	3846.336
BELAVIGI-2 (4D4A503c)	86	HANDRYALA VEERAMMA KO KOTRAPPA		2.03	317/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	263.9	14.90.94	75.64.93	11653.824
BELAVIGI-2 (4D4A503c)	86							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	87	BANGALI FAKKIRAPPA		0.31	318/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	40.3	14.90.94	75.64.93	1779.648
BELAVIGI-2 (4D4A503c)	88	BADANEKAYI NAGARAJ		1.43	318/6, 319/1, 320	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	185.9	14.90.94	75.64.93	8209.344
BELAVIGI-2 (4D4A503c)	88							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)								Farm Fond	12*12*3	27372	1	14.90.94	75.64.93	27372
BELAVIGI-2 (4D4A503c)	89	MALATESH NINGAPPA DONNI		0.36	318/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8	14.90.94	75.64.93	2066.688
BELAVIGI-2 (4D4A503c)	90	YALLAREDDI RAMAREDDI TABAREDDI		3.02	318/3, 318/1, 318	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	392.6	14.90.94	75.64.93	17337.216
BELAVIGI-2 (4D4A503c)	90							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	91	SAHADEVAPPA HANUMANTAPPA MALLADAD		0.34	318/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2	14.90.94	75.64.93	1951.872
BELAVIGI-2 (4D4A503c)	92	BADANEKAYI HANUMANTAPPA		1.07	319/2, 321	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	139.1	14.90.94	75.64.93	6142.656
BELAVIGI-2 (4D4A503c)	92							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)								Recharge Pit	1	25000	1	14.90.94	75.64.93	25000
BELAVIGI-2 (4D4A503c)	93	GOVINDAREDDI VENKAREDDI GIRIYAMMANAVAR		0.66	322	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	85.8	14.90.94	75.64.93	3788.928
BELAVIGI-2 (4D4A503c)								Recharge Pit	1	25000	1	14.90.94	75.64.93	25000
BELAVIGI-2 (4D4A503c)	94	MADALLI SHASHUNKAL		0.92	324/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	119.6	14.90.94	75.64.93	5281.536
BELAVIGI-2 (4D4A503c)	95	HOLAL NINGAPPA		0.45	324/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5	14.90.94	75.64.93	2583.36
BELAVIGI-2 (4D4A503c)	95							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	96	BHARAMAREDDER DEVAKKA KO KRUSHNAPPA		0.28	325	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	36.4	14.90.94	75.64.93	1607.424
BELAVIGI-2 (4D4A503c)	97	PATIL LILAVATI		0.21	326	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	27.3	14.90.94	75.64.93	1205.568
BELAVIGI-2 (4D4A503c)	97							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	98	TABAREDDI SANJEEVAREDDI NAMAREDDI		0.29	327/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	37.7	14.90.94	75.64.93	1664.832
BELAVIGI-2 (4D4A503c)	99	KANAVALLI BASAVARAJ		0.37	328/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	48.1	14.90.94	75.64.93	2124.096
BELAVIGI-2 (4D4A503c)	100	CHANNAVEERAPPA BASAVANNEPPA TOTAGER		0.80	328/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64
BELAVIGI-2 (4D4A503c)	101	CHOORI NINGAPPPA		0.42	329/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6	14.90.94	75.64.93	2411.136
BELAVIGI-2 (4D4A503c)	102	PINJARA PEERASAB		0.54	329/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	70.2	14.90.94	75.64.93	3100.032
BELAVIGI-2 (4D4A503c)	102							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	103	YALLAREDDI RAMAREDDI TABAREDDI		2.60	329/7A, 329/8, 329/1B, 329/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	338	14.90.94	75.64.93	14926.08
BELAVIGI-2 (4D4A503c)	103							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	104	HANUMAREDDI RAMAREDDI TABAREDDI		1.29	329/5, 329/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	167.7	14.90.94	75.64.93	7405.632

BELAVIGI-2 (4D4A503c)	104							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	105	HULLATTI YALLAPPA KO HEMAREDDI		1.96	329/3+4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	254.8	14.90.94	75.64.93	11251.968	
BELAVIGI-2 (4D4A503c)	105							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	

BELAVIGI-2 (4D4A503c)	106	DODDAMARIYAMMANAVAR GANGAVVA KO NINGAPPA		1.65	330/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	214.5	14.90.94	75.64.93	9472.32
BELAVIGI-2 (4D4A503c)	106							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	107	MARIYANNANAVAR NINGAPPA		1.66	330/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	215.8	14.90.94	75.64.93	9529.728
BELAVIGI-2 (4D4A503c)	107							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	108	JAGADISH BASANAGOUDA SALMANI		0.44	331/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.90.94	75.64.93	2525.952
BELAVIGI-2 (4D4A503c)	109	DADDI NAGAPPA MARABASAPPA		1.16	331/6, 331/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	150.8	14.90.94	75.64.93	6659.328
BELAVIGI-2 (4D4A503c)	109							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	110	DADDI BASAVANNEPPA MARABASAPPA		0.40	331/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.90.94	75.64.93	2296.32
BELAVIGI-2 (4D4A503c)	111	DADDI BASAVARAJ MARABASAPPA		0.18	331/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	23.4	14.90.94	75.64.93	1033.344
BELAVIGI-2 (4D4A503c)	112	DADDI MALLAPPA MARABASAPPA		0.40	331/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.90.94	75.64.93	2296.32
BELAVIGI-2 (4D4A503c)	113	DADDI HANUMAPPA MARABASAPPA		0.40	331/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.90.94	75.64.93	2296.32
BELAVIGI-2 (4D4A503c)	114	AKKI SHIVARUDRAPPA		1.40	332/3, 332/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182	14.90.94	75.64.93	8037.12
BELAVIGI-2 (4D4A503c)	114							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	115	YUVARAJ VEERUPASHAPPA BALLARI		1.72	332/4A, 332/4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	223.6	14.90.94	75.64.93	9874.176
BELAVIGI-2 (4D4A503c)	115							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	116	SANAKANAGOUDA CHANDRAKANTHA		1.50	332/5B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	195	14.90.94	75.64.93	8611.2
BELAVIGI-2 (4D4A503c)	116							Trenches cum bund	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	117	HUBBALLI ARAJESAB		0.80	332/A1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64
BELAVIGI-2 (4D4A503c)	118	MARADUR MALATESH		1.77	331/1,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	230.1	14.90.94	75.64.93	10161.216
BELAVIGI-2 (4D4A503c)	118							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)								Farm Fond	1	27372	1	14.90.94	75.64.93	27372
BELAVIGI-2 (4D4A503c)	119	SHOBHA KO MAHESH MARADUR		1.76	333/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	228.8	14.90.94	75.64.93	10103.808
BELAVIGI-2 (4D4A503c)	119							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	120	BASANAGOUDA SHANKARAGOUDA		0.54	334	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	70.2	14.90.94	75.64.93	3100.032
BELAVIGI-2 (4D4A503c)	121	ABHISHEKA FAKKIRAGOUDA KAREGOUDA		1.75	337	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	227.5	14.90.94	75.64.93	10046.4
BELAVIGI-2 (4D4A503c)	121							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	122	MARACHAREDDER NARENDRA		0.75	339	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	97.5	14.90.94	75.64.93	4305.6
BELAVIGI-2 (4D4A503c)	123	KAMALAVVA KO RAMAPPA MARACHAREDDI		0.95	340/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	123.5	14.90.94	75.64.93	5453.76
BELAVIGI-2 (4D4A503c)	124	BADIGERA KALAVEERAPPA		1.27	340/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	165.1	14.90.94	75.64.93	7290.816
BELAVIGI-2 (4D4A503c)	124							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	125	MARACHAREDDER KRISHNAREDDI		1.38	340/2/A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	179.4	14.90.94	75.64.93	7922.304
BELAVIGI-2 (4D4A503c)	125							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	126	SUNILVVA KO GOVINDAREDDI MARACHAREDDER		0.95	340/B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	123.5	14.90.94	75.64.93	5453.76
BELAVIGI-2 (4D4A503c)	127	SUNKAD RDBUNNISA KO IMAMASAB		1.04	341	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	135.2	14.90.94	75.64.93	5970.432
BELAVIGI-2 (4D4A503c)	127							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	128	IMAMASAB CHAMANASAB NEGALUR		0.73	342/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	94.9	14.90.94	75.64.93	4190.784
BELAVIGI-2 (4D4A503c)	129	NEGALUR HUSENSAB		0.80	42/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64
BELAVIGI-2 (4D4A503c)	130	PATIL/SHIVANAGOUDA SHIDDANAGOUDA		1.67	347/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	217.1	14.90.94	75.64.93	9587.136
BELAVIGI-2 (4D4A503c)	130							Trenches cum bund	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	131	MADALLI BASAVARAJ		1.70	347/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221	14.90.94	75.64.93	9759.36
BELAVIGI-2 (4D4A503c)	131							Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	132	MADALLI RENUKA KOM VENKAREDDI		0.61	347/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	79.3	14.90.94	75.64.93	3501.888

BELAVIGI-2 (4D4A503c)	133	HULLATTI KAMALAVVA		0.79	347/2A, 348/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	102.7	14.90.94	75.64.93	4535.232	
BELAVIGI-2 (4D4A503c)	134	MADALLI RENUKA KOM VENKAREDDI		0.60	348/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78	14.90.94	75.64.93	3444.48	

BELAVIGI-2 (4D4A503c)	135	ERANNA MALLAPPA KENCHAMALLA	0.99	349/4+5B, 349/4+5/A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	128.7	14.90.94	75.64.93	5683.392
BELAVIGI-2 (4D4A503c)	136	KILLIKYATAR HANUMANTAPPA	0.84	349/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	109.2	14.90.94	75.64.93	4822.272
BELAVIGI-2 (4D4A503c)	137	GIRIYAMMANANAVAR VENKAREDDI	0.80	349/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64
BELAVIGI-2 (4D4A503c)	138	GIRIYAMMANANAVAR SUNDRAVVA	0.74	349/1+2A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	96.2	14.90.94	75.64.93	4248.192
BELAVIGI-2 (4D4A503c)	139	GIRIYAMMANANAVAR HANUMPPA	0.24	349/4+5A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	31.2	14.90.94	75.64.93	1377.792
BELAVIGI-2 (4D4A503c)	140	GIRIYAMMANANAVAR ASHOKAREDDI	0.90	350/1+1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	117	14.90.94	75.64.93	5166.72
BELAVIGI-2 (4D4A503c)	141	PURAD CHANNAVEERAPPA	1.00	351/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130	14.90.94	75.64.93	5740.8
BELAVIGI-2 (4D4A503c)	142	BIDAREDDI NEELAVVA KO GOUDAPPA	0.21	352	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	27.3	14.90.94	75.64.93	1205.568
BELAVIGI-2 (4D4A503c)	143	CHANNAPPA CHANDRASHEKARAPPA TOTAGER	0.53	353/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	68.9	14.90.94	75.64.93	3042.624
BELAVIGI-2 (4D4A503c)	144	GIRIYAPPANAVAR MANGALOURAMMA KO SHIVABASAPPA	1.10	354/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	143	14.90.94	75.64.93	6314.88
BELAVIGI-2 (4D4A503c)	144						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	145	HOSAGOUDA BASANAGOUDA	0.94	354/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	122.2	14.90.94	75.64.93	5396.352
BELAVIGI-2 (4D4A503c)	146	KWATIGOUDA TIRKANAGOUDA	0.88	354/3, 355/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4	14.90.94	75.64.93	5051.904
BELAVIGI-2 (4D4A503c)	147	KWATIGOUDA VEERAPPA	0.48	355/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4	14.90.94	75.64.93	2755.584
BELAVIGI-2 (4D4A503c)	148	KWATIGOUDA VEERAPPA TIRAKAPPA	1.78	355/4, 356	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	231.4	14.90.94	75.64.93	10218.624
BELAVIGI-2 (4D4A503c)	148						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	149	KANAKAGOUDA NINGANAGOUDA	1.21	357/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3	14.90.94	75.64.93	6946.368
BELAVIGI-2 (4D4A503c)	149						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	150	BAJIGONDA BASAVARAJ	1.20	351/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.90.94	75.64.93	6888.96
BELAVIGI-2 (4D4A503c)	150						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	151	BEEMAREDDER SHESHAREDDI	2.30	357/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	299	14.90.94	75.64.93	13203.84
BELAVIGI-2 (4D4A503c)	151						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	152	BIDAREDDI NEELAVVA KO GOUDAPPA	0.44	362/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.90.94	75.64.93	2525.952
BELAVIGI-2 (4D4A503c)	153	MADALLI SHIVAREDDI	0.75	362/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	97.5	14.90.94	75.64.93	4305.6
BELAVIGI-2 (4D4A503c)	154	HANUMANTHAGOUDA CHANNABSANAGOUDA MYAGERI	0.52	362/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	67.6	14.90.94	75.64.93	2985.216
BELAVIGI-2 (4D4A503c)	155	INDRAMMA GUNDANNANAVAR	1.18	381/1A/2, 381/1A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4	14.90.94	75.64.93	6774.144
BELAVIGI-2 (4D4A503c)	155						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	156	CHIKKABHARAMANNANAVAR SUNDRAVVA	2.82	381/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	366.6	14.90.94	75.64.93	16189.056
BELAVIGI-2 (4D4A503c)	156						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	157	CHIKKABHARAMANNANAVAR NAGAREDDI	1.67	381/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	217.1	14.90.94	75.64.93	9587.136
BELAVIGI-2 (4D4A503c)	157						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	158	MARACHAREDDER VENKAREDDER	4.53	38/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	588.9	14.90.94	75.64.93	26005.824
BELAVIGI-2 (4D4A503c)	158						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	159	JOSHI RADABAYI KO BELVANThA	0.45	382	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5	14.90.94	75.64.93	2583.36
BELAVIGI-2 (4D4A503c)	160	PRUTHURAJ DHANARAJ JAIN	3.05	383/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	396.5	14.90.94	75.64.93	17509.44
BELAVIGI-2 (4D4A503c)	160						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	161	BANGALI DEVAPPA	0.46	383/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	59.8	14.90.94	75.64.93	2640.768
BELAVIGI-2 (4D4A503c)	162	BANGALI NEELAPPA	0.47	383/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	61.1	14.90.94	75.64.93	2698.176
BELAVIGI-2 (4D4A503c)	163	BANGALI PUSHPA KO NAGAPPA	0.47	383/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	61.1	14.90.94	75.64.93	2698.176
BELAVIGI-2 (4D4A503c)	164	PRITESH PRUTHURAJ JAIN	4.70	384/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	611	14.90.94	75.64.93	26981.76
BELAVIGI-2 (4D4A503c)	164						Waste Wair	1	4000	1	14.90.94	75.64.93	4000

BELAVIGI-2 (4D4A503c)	165	PUNITH P JAIN		3.37	384/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	438.1	14.90.94	75.64.93	19346.496	
BELAVIGI-2 (4D4A503c)	165							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	166	CHIKKABHARAMANNAVAR BEEMAREDDER		1.48	386/1B, 386	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	192.4	14.90.94	75.64.93	8496.384	

BELAVIGI-2 (4D4A503c)	166							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	167	CHIKKABHARAMANNANAVAR KRISHNAREDDI	1.50	386/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	195	14.90.94	75.64.93	8611.2		
BELAVIGI-2 (4D4A503c)	167						Waste Wair	1	4000	1	14.90.94	75.64.93	4000		
BELAVIGI-2 (4D4A503c)							Farm Fond	12*12*3	27372	1	14.90.94	75.64.93	27372		
BELAVIGI-2 (4D4A503c)	168	CHIKKABHARAMANNANAVAR HANUMAREDDI	0.80	386/1B, 386	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64		
BELAVIGI-2 (4D4A503c)	169	DEVAREDDI CHIKKABHARAMANNANAVAR	0.06	386/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	7.8	14.90.94	75.64.93	344.448		
BELAVIGI-2 (4D4A503c)	170	GIRIYAMMANAVAR BEEMAREDDI	0.58	387/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	75.4	14.90.94	75.64.93	3329.664		
BELAVIGI-2 (4D4A503c)	171	TALAVARA BEEMAPPA	1.25	387/13, 387/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	162.5	14.90.94	75.64.93	7176		
BELAVIGI-2 (4D4A503c)	171						Waste Wair	1	4000	1	14.90.94	75.64.93	4000		
BELAVIGI-2 (4D4A503c)	172	BHARADI MAHESHAPPA	0.33	387/7A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	42.9	14.90.94	75.64.93	1894.464		
BELAVIGI-2 (4D4A503c)	173	KAMMARA KALACHARI	0.61	387/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	79.3	14.90.94	75.64.93	3501.888		
BELAVIGI-2 (4D4A503c)	174	GIRIYAMMANAVAR GIRIREDDI	0.54	387/11	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	70.2	14.90.94	75.64.93	3100.032		
BELAVIGI-2 (4D4A503c)	175	TALAVARA BASAVANTHAPPA	0.89	387/14, 387/9B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7	14.90.94	75.64.93	5109.312		
BELAVIGI-2 (4D4A503c)	176	TALAVARA GUDDAPPA	0.60	387/15+14	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78	14.90.94	75.64.93	3444.48		
BELAVIGI-2 (4D4A503c)	177	TALAVARA NINGAPPA	0.68	387/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	88.4	14.90.94	75.64.93	3903.744		
BELAVIGI-2 (4D4A503c)	178	TALAVARA HANUMAPPA	0.54	387/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	70.2	14.90.94	75.64.93	3100.032		
BELAVIGI-2 (4D4A503c)	179	TALAVARA HONNAPPA	0.55	387/15+16	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	71.5	14.90.94	75.64.93	3157.44		
BELAVIGI-2 (4D4A503c)	180	TALAVARA HONNAVVA	0.60	387/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78	14.90.94	75.64.93	3444.48		
BELAVIGI-2 (4D4A503c)	181	MELAGIRIYAPPANAVAR	0.55	387/12	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	71.5	14.90.94	75.64.93	3157.44		
BELAVIGI-2 (4D4A503c)	182	MALLADAD NINGAPPA	0.50	387/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	65	14.90.94	75.64.93	2870.4		
BELAVIGI-2 (4D4A503c)	183	HEBBAR BEEMAREDDI	0.86	387/10, 387/9A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	111.8	14.90.94	75.64.93	4937.088		
BELAVIGI-2 (4D4A503c)	184	AMBIGERA MALLAPPA	0.20	388/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.90.94	75.64.93	1148.16		
BELAVIGI-2 (4D4A503c)	185	KANAKAGOUDA NINGANAGOUDA	0.07	388/4C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	9.1	14.90.94	75.64.93	401.856		
BELAVIGI-2 (4D4A503c)	186	GIRIYAMMANAVAR VENKAREDDI	0.35	388/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5	14.90.94	75.64.93	2009.28		
BELAVIGI-2 (4D4A503c)	187	CHIKKAREDDERA ANUSUYA	0.44	388/4A, ,5A,5B, 4A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.90.94	75.64.93	2525.952		
BELAVIGI-2 (4D4A503c)	188	BEEMAREDDER ATMARAMAREDDI	1.48	388/2+3,	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	192.4	14.90.94	75.64.93	8496.384		
BELAVIGI-2 (4D4A503c)	188						Waste Wair	1	4000	1	14.90.94	75.64.93	4000		
BELAVIGI-2 (4D4A503c)	189	SHIVANAGOUDA HOSAGOUDRA	0.44	388, 388/5K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.90.94	75.64.93	2525.952		
BELAVIGI-2 (4D4A503c)	190	SHIVANAGOUDA ISHWARAGOUDA	0.18	388/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	23.4	14.90.94	75.64.93	1033.344		
BELAVIGI-2 (4D4A503c)	191	HADIMANI NINGAPPA	0.28	388/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	36.4	14.90.94	75.64.93	1607.424		
BELAVIGI-2 (4D4A503c)	192	SHIVANAGOUDA CHANNABASANAGOUDA	0.28	388/5D, 388/5A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	36.4	14.90.94	75.64.93	1607.424		
BELAVIGI-2 (4D4A503c)	193	TANGODA KOTEPPA	0.49	389/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	63.7	14.90.94	75.64.93	2812.992		
BELAVIGI-2 (4D4A503c)	194	NEERALAGI VENKAPPA	0.30	389/3K, 389	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39	14.90.94	75.64.93	1722.24		
BELAVIGI-2 (4D4A503c)	195	ANGADI/DANDIGANAHALLI MAHESH	0.90	389/ 389/1A/5A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	117	14.90.94	75.64.93	5166.72		
BELAVIGI-2 (4D4A503c)	196	ANGADI/DANDIGANAHALLI SHARANAPPA	0.92	389, 389/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	119.6	14.90.94	75.64.93	5281.536		
BELAVIGI-2 (4D4A503c)	197	ANAGADI GANGADHARAPPA	0.74	389/1A/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	96.2	14.90.94	75.64.93	4248.192		
BELAVIGI-2 (4D4A503c)	198	KUPPELUR MALLIKARJUN FAKKIRASHETTI	0.09	389/9	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	11.7	14.90.94	75.64.93	516.672		
BELAVIGI-2 (4D4A503c)	199	KUPPELUR MAHANTESHSHETRU FAKKIRASHETTI	0.20	389/1A/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.90.94	75.64.93	1148.16		

BELAVIGI-2 (4D4A503c)	200	KUPPELUR VEERANNASHETRU FAKKIRASHETTI		0.90	389/10.	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	117	14.90.94	75.64.93	5166.72	
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BELAVIGI-2 (4D4A503c)	201	KUPPELUR SHAMBANNASHETRU FAKKIRASHETTI	0.05	389/A/1K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	65	14.90.94	75.64.93	2870.4
BELAVIGI-2 (4D4A503c)	202	KRUSHNAREDDI CHANNAVEERAREDDI NEERALAGI	0.03	389/1K3/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39	14.90.94	75.64.93	1722.24
BELAVIGI-2 (4D4A503c)	203	TALAVARA BASAVANTHAPPA	0.72	389/9B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	93.6	14.90.94	75.64.93	4133.376
BELAVIGI-2 (4D4A503c)	204	DADINAHALLI/ANAGADI GANESHAPPA	0.73	389/1A/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	94.9	14.90.94	75.64.93	4190.784
BELAVIGI-2 (4D4A503c)	205	NEERALAGI SHIVAREDDI	0.08	389/3A/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	10.4	14.90.94	75.64.93	459.264
BELAVIGI-2 (4D4A503c)	206	MARACHAREDDER ANNAPURNADEVI KO BEEMAREDDI	0.22	389/1A/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	28.6	14.90.94	75.64.93	1262.976
BELAVIGI-2 (4D4A503c)	207	HARAKANAL CHIKKAPPA	0.04	389/1A/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	5.2	14.90.94	75.64.93	229.632
BELAVIGI-2 (4D4A503c)	208	HULLUR NINGAPPA	0.03	389/1A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	3.9	14.90.94	75.64.93	172.224
BELAVIGI-2 (4D4A503c)	209	CHOOORI CHIKKAPPA	0.48	250/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4	14.90.94	75.64.93	2755.584
BELAVIGI-2 (4D4A503c)	210	CHOOORI GURAPPA	0.43	250/2.	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	55.9	14.90.94	75.64.93	2468.544
BELAVIGI-2 (4D4A503c)	211	CHOOORI KOTEPPA	0.45	250/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5	14.90.94	75.64.93	2583.36
BELAVIGI-2 (4D4A503c)	212	PATIL ROOPA	1.31	250/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	170.3	14.90.94	75.64.93	7520.448
BELAVIGI-2 (4D4A503c)	212						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	213	KUPPELUR FAKKIRASHETTI	3.59	251/1, 252/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	466.7	14.90.94	75.64.93	20609.472
BELAVIGI-2 (4D4A503c)	213						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	214	RAMAPPA HANUMANTHAPPA SHIDLANNANAVAR	0.40	251/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.90.94	75.64.93	2296.32
BELAVIGI-2 (4D4A503c)	215	FAKKIRAPPA HANUMANTHAPPA SHIDLANNANAVAR	0.40	251/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.90.94	75.64.93	2296.32
BELAVIGI-2 (4D4A503c)	216	DANDINAHALLI GANESHAPPA	1.20	251/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.90.94	75.64.93	6888.96
BELAVIGI-2 (4D4A503c)	216						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	217	MELAGIRIYAPPANAVA KRUSHNAREDDI	4.80	251/5, 251/6, 252/3, 252/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4	14.90.94	75.64.93	2755.584
BELAVIGI-2 (4D4A503c)	217						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	218	DADDI BASAPPA	4.00	251/7, 252/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	520	14.90.94	75.64.93	22963.2
BELAVIGI-2 (4D4A503c)	218						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	219	BADIGERA GANESHAPPA	0.76	253/3+5B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	98.8	14.90.94	75.64.93	4363.008
BELAVIGI-2 (4D4A503c)	220	GUNJALA POORAPPA	3.00	253/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	390	14.90.94	75.64.93	17222.4
BELAVIGI-2 (4D4A503c)	220						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	221	LINGARAJU MALLANAGOUDA SUKALI	2.98	254/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	387.4	14.90.94	75.64.93	17107.584
BELAVIGI-2 (4D4A503c)	221						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	222	SAPPIN SHIVANANDA	1.70	254/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221	14.90.94	75.64.93	9759.36
BELAVIGI-2 (4D4A503c)	222						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	223	PARTI BASAVARAJ	0.85	254/2B/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	110.5	14.90.94	75.64.93	4879.68
BELAVIGI-2 (4D4A503c)	223						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	224	PARTI RANTAVVA	0.85	254/2B/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	110.5	14.90.94	75.64.93	4879.68
BELAVIGI-2 (4D4A503c)	224						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	225	MAIDUR SUSHILAVVA KO LAXSHMANAREDDI	2.40	255/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312	14.90.94	75.64.93	13777.92
BELAVIGI-2 (4D4A503c)	225						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	226	VIBHUTI VEERAPPA	3.06	255/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	397.8	14.90.94	75.64.93	17566.848
BELAVIGI-2 (4D4A503c)	226						Waste Wair	1	4000	1	14.90.94	75.64.93	4000
BELAVIGI-2 (4D4A503c)	227	ANVERI HEMAREDDI	0.70	255/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	91	14.90.94	75.64.93	4018.56

BELAVIGI-2 (4D4A503c)	228	ANVERI SHETTAPPAREDDI		0.80	255/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64	
BELAVIGI-2 (4D4A503c)	229	ANVERI MALLAREDDI		0.80	255/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64	
BELAVIGI-2 (4D4A503c)	230	ANVERI SANEEVAREDDI		0.80	255/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64	

BELAVIGI-2 (4D4A503c)	231	ANVERI FAKKREDDI		0.80	255/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64	
BELAVIGI-2 (4D4A503c)	231							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	232	SOMAPPA SANNAIRAPPA PATRI		2.11	256/1+2+3 +4+5+6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	274.3	14.90.94	75.64.93	12113.088	
BELAVIGI-2 (4D4A503c)	232							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	233	VEERUPASHAPPA FAKKIRAPPA PARTI		1.20	256/10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.90.94	75.64.93	6888.96	
BELAVIGI-2 (4D4A503c)	233							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	234	CHOO RI MAHADEVAPPA		2.20	256/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	286	14.90.94	75.64.93	12629.76	
BELAVIGI-2 (4D4A503c)	234							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	235	PATRI PARAMESHAPPA		1.31	256/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	170.3	14.90.94	75.64.93	7520.448	
BELAVIGI-2 (4D4A503c)	235							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	236	PATRI KALLAPPA		1.20	256/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.90.94	75.64.93	6888.96	
BELAVIGI-2 (4D4A503c)	236							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	237	PATRI HALAPPA		0.80	256/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64	
BELAVIGI-2 (4D4A503c)	238	CHOO RI SHIVAPPA		0.80	257/1A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64	
BELAVIGI-2 (4D4A503c)	239	CHOO RI HEGGAPPA		0.80	257/1A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64	
BELAVIGI-2 (4D4A503c)	240	CHOO RI NINGAPPA		0.70	257/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	91	14.90.94	75.64.93	4018.56	
BELAVIGI-2 (4D4A503c)	241	NEGALUR CHAMANASAB		1.22	257/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	158.6	14.90.94	75.64.93	7003.776	
BELAVIGI-2 (4D4A503c)	242	HAMMAGI GOUSMODINSAB		1.35	257/2K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	175.5	14.90.94	75.64.93	7750.08	
BELAVIGI-2 (4D4A503c)	242							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	243	HAMMAGI MEHABUBSSAB		1.22	257/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	158.6	14.90.94	75.64.93	7003.776	
BELAVIGI-2 (4D4A503c)	243							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	244	NANDA KO SHASHIDHAR NEERALAGI		2.00	258/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.90.94	75.64.93	11481.6	
BELAVIGI-2 (4D4A503c)	244							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	245	HULLATTI GIRISH BASAPPA		1.59	259/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	206.7	14.90.94	75.64.93	9127.872	
BELAVIGI-2 (4D4A503c)	245							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	246	MUSTAPPA IMAMASAB MUJAVARA		1.70	259/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221	14.90.94	75.64.93	9759.36	
BELAVIGI-2 (4D4A503c)	246							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	247	GIRIYAMMANAVAR CIKKAREDDI		2.79	259/3A, 261/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	362.7	14.90.94	75.64.93	16016.832	
BELAVIGI-2 (4D4A503c)	247							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	248	GIRIYAMMANAVAR NETRA		1.53	259/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	198.9	14.90.94	75.64.93	8783.424	
BELAVIGI-2 (4D4A503c)	248							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	249	KERUR BASAVARAJ		1.60	260/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.90.94	75.64.93	9185.28	
BELAVIGI-2 (4D4A503c)	249							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	250	KANALLI MANJUNATHA		1.51	260/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	196.3	14.90.94	75.64.93	8668.608	
BELAVIGI-2 (4D4A503c)	250							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	251	KUMAR BASAVARAJ NEELAKANTHAPPA		2.00	260/2B/1, 260/2B/2, 260/2B/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.90.94	75.64.93	11481.6	
BELAVIGI-2 (4D4A503c)	251							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	252	PURAD NEELAPPA NINGAPPA		0.80	260/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64	
BELAVIGI-2 (4D4A503c)	253	PURAD MALLAPPA NEELAPPA		0.73	260/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	94.9	14.90.94	75.64.93	4190.784	
BELAVIGI-2 (4D4A503c)	254	PURAD SANNACHODAPA NEELAPPA		0.80	260/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.90.94	75.64.93	4592.64	
BELAVIGI-2 (4D4A503c)	255	TALAVARA HONNAPPA		1.35	261/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	175.5	14.90.94	75.64.93	7750.08	
BELAVIGI-2 (4D4A503c)	255							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	256	ABBASALI IMAMASAB MUJAVARA		1.21	261/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3	14.90.94	75.64.93	6946.368	
BELAVIGI-2 (4D4A503c)	256							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	

BELAVIGI-2 (4D4A503c)	257	GIRIAMMANAVARA PADMAVATHI		2.12	261/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	275.6	14.90.94	75.64.93	12170.496	
BELAVIGI-2 (4D4A503c)	257							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	258	ANGADI MALLIKARJUN		2.12	262/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	275.6	14.90.94	75.64.93	12170.496	

BELAVIGI-2 (4D4A503c)	258							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	259	ANGADI SURESH		2.13	262/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	276.9	14.90.94	75.64.93	12227.904	
BELAVIGI-2 (4D4A503c)	259							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	260	ANGADI MALATESH		2.13	262/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	276.9	14.90.94	75.64.93	12227.904	
BELAVIGI-2 (4D4A503c)	260							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
BELAVIGI-2 (4D4A503c)	261	ANGADI PRABHUDEVAPPA		2.13	262/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	276.9	14.90.94	75.64.93	12227.904	
BELAVIGI-2 (4D4A503c)	261							Waste Wair	1	4000	1	14.90.94	75.64.93	4000	
														2449656	

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

BELAVIGI-2-4D4A503c

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Area	Survey Number	Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.) RMT	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
BELAVIGI-2 (4D4A503c)	106	DODDAMARIYAMMANAVAR GANGAVVA KO NINGAPPA		1.65	330/1	Machinery	Water Havereting	Check Dam	1 Rmt	4.99999	1	14.90.94	75.64.93	4.99999	
BELAVIGI-2 (4D4A503c)	119	SHOBHA KO MAHESH MARADUR		1.76	333/2	Machinery	Water Havereting	LRS	1 Rmt	0.50000	1	14.90.94	75.64.93	0.5	
BELAVIGI-2 (4D4A503c)	147	KWATIGOUDA VEERAPPA		0.48	355/2B	Machinery	Water Havereting	LRS	1 Rmt	0.50000	1	14.90.94	75.64.93	0.5	
BELAVIGI-2 (4D4A503c)	148	KWATIGOUDA VEERAPPA TIRAKAPPA		1.78	355/4, 356	Machinery	Water Havereting	LRS	1 Rmt	0.50000	1	14.90.94	75.64.93	0.5	
BELAVIGI-2 (4D4A503c)	114	AKKI SHIVARUDRAPPA		1.40	332/3, 332/2	Machinery	Water Havereting	LRS	1 Rmt	0.50000	1	14.90.94	75.64.93	0.5	
BELAVIGI-2 (4D4A503c)	122	MARACHAREDDER NARENDRA		0.75	339	Machinery	Soil Moisture Conservation	RRS	1 Rmt	1.00000	1	14.90.94	75.64.93	1	
BELAVIGI-2 (4D4A503c)	122	MARACHAREDDER NARENDRA		0.75	339	Machinery	Soil Moisture Conservation	RRS	1 Rmt	1.00000	1	14.90.94	75.64.93	1	
BELAVIGI-2 (4D4A503c)	88	BADANEKAYI NAGARAJ		1.43	318/6, 319/1, 320	Machinery	Soil Moisture Conservation	Rubbber Check	1 Rmt	0.20000	1	14.90.94	75.64.93	0.2	
BELAVIGI-2 (4D4A503c)	89	MALATESH NINGAPPA DONNI		0.36	318/6	Machinery	Soil Moisture Conservation	Rubbber Check	1 Rmt	0.20000	1	14.90.94	75.64.93	0.2	
BELAVIGI-2 (4D4A503c)	106	DODDAMARIYAMMANAVAR GANGAVVA KO NINGAPPA		1.65	330/1	Machinery	Soil Moisture Conservation	Rubbber Check	1 Rmt	0.20000	1	14.90.94	75.64.93	0.2	
BELAVIGI-2 (4D4A503c)	141	PURAD CHANNAVEERAPPA		1.00	351/1	Machinery	Soil Moisture Conservation	Rubbber Check	1 Rmt	0.20000	1	14.90.94	75.64.93	0.2	
BELAVIGI-2 (4D4A503c)	148	KWATIGOUDA VEERAPPA TIRAKAPPA		1.78	355/4, 356	Machinery	Soil Moisture Conservation	Rubbber Check	1 Rmt	0.20000	1	14.90.94	75.64.93	0.2	

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4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.5 Details of Vegetative Cover Activities

4D4A503c-BELAVIGI-2

Plantation Type : Horticulture Activities

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
BELAVIGI-2 (4D4A503c)	CHIKKAREDDI HEMAREDDI	1		Manually	75/, 76/3	2.61	2.61	Coco Nut	100	55	226.34	Ring	Bore Well		Cultivable	Private	12448.70	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		1						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHANDRAKALA KO GIRISH MALALI	2		Manually	76/5	0.20	0.20	Coco Nut	100	10	226.34	Ring	Bore Well		Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		2						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BASAVAREDDI GIRIREDDI CIKKAREDDER	3		Manually	76/2	1.20	1.20	Coco Nut	100	50	226.34	Ring	Bore Well		Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		3						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	SHEKAPPA KOTEPPANAVAR	4		Manually	76/8	0.27	0.27	Coco Nut	100	14	226.34	Ring	Bore Well		Cultivable	Private	3168.76	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		4						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	VIBHUTI NAGAPPA	5		Manually	79/5	1.70	1.70	Coco Nut	100	50	226.34	Ring	Bore Well		Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		5						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	VIBHUTI VEERABHADRAPPA	6		Manually	79/4	1.62	1.62	Coco Nut	100	40	226.34	Ring	Bore Well		Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		6						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	VIBHUTI SHIVARAJAPPA	7		Manually	79/1	0.82	0.82	Coco Nut	100	20	226.34	Ring	Bore Well		Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		7						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	VIBHUTI SHANTAVVA	8		Manually	79/3	0.57	0.57	Coco Nut	100	15	226.34	Ring	Bore Well		Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		8						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	SHANTAVVA KO JAYAPPA VIBHUTI	9		Manually	79/2	0.66	0.66	Coco Nut	100	16	226.34	Ring	Bore Well		Cultivable	Private	3621.44	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		9						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CIKKAREDDER HEMAREDDI	10		Manually	230/2	0.47	0.47	Coco Nut	100	14	226.34	Ring	Bore Well		Cultivable	Private	3168.76	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		10						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BEEEMAREDDER JAYALASHMI	11		Manually	230/3	0.52	0.52	Coco Nut	100	10	226.34	Ring	Bore Well		Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		11						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BEEEMAREDDER NAMAREDDI	12		Manually	230/1	0.47	0.47	Coco Nut	100	14	226.34	Ring	Bore Well		Cultivable	Private	3168.76	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		12						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TABAREDDI/MELAGIRIYAPPANAVA YALLAREDDI	13		Manually	231/1A	0.39	0.39	Coco Nut	100	10	226.34	Ring	Bore Well		Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		13						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PUSHPALATHA Kom MOUNAPPA MARADUR	14		Manually	231/2+3A	1.17	1.17	Coco Nut	100	50	226.34	Ring	Bore Well		Cultivable	Private	11317.00	14.90.94	75.64.93

BELAVIGI-2 (4D4A503c)		14						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MARACHAREDDER ASHAKAREDDI	15	Manually	231/2+3A	0.80	0.80		Coco Nut	100	20	226.34	Ring	Bore Well		Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		15						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MELAGIRIYAPPANAVAR/TABAREDDI MALLAREDDI	16	Manually	231/1B/2	0.86	0.86		Coco Nut	100	21	226.34	Ring	Bore Well		Cultivable	Private	4753.14	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		16						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MELAGIRIYAPPANAVAR/TABAREDDI BEEMAREDDI	17	Manually	231	0.41	0.41		Coco Nut	100	10	226.34	Ring	Bore Well		Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		17						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TABAREDDI/MELAGIRIYAPPANAVA VENKAREDDI	18	Manually	232/1	0.64	0.64		Coco Nut	100	15	226.34	Ring	Bore Well		Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		18						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GIRIYAMMANAVAR GIRIREDDI	19	Manually	233/2	0.26	0.26		Coco Nut	100	13	226.34	Ring	Bore Well		Cultivable	Private	2942.42	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		19						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GIRIREDDI HANUMAREDDI GIRIYAMMANAVAR	20	Manually	233/1	0.33	0.33		Coco Nut	100	10	226.34	Ring	Bore Well		Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		20						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HOLAL NINGAPPA	21	Manually	234/2	0.38	0.38		Coco Nut	100	10	226.34	Ring	Bore Well		Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		21						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HANUMAREDDI CHANNAVEERAREDDI NEERALAGI	22	Manually	235/1	0.78	0.78		Coco Nut	100	2	226.34	Ring	Bore Well		Cultivable	Private	452.68	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		22						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	VIBHUTI MALATESH	23	Manually	236/1+2	2.07	2.07		Coco Nut	100	50	226.34	Ring	Bore Well		Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		23						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MADALLI RAGAVENDRA	24	Manually	237, 244	0.96	0.96		Coco Nut	100	25	226.34	Ring	Bore Well		Cultivable	Private	5658.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		24						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MADALLI VISHNUREDDI	25	Manually	237/3	0.84	0.84		Coco Nut	100	20	226.34	Ring	Bore Well		Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		25						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rain/Fed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
BELAVIGI-2 (4D4A503c)	MADALLI SHIVAREDDI	26		Manually	237/1, 244/1	1.98	1.98	Coco Nut	100	50	226.34	Ring	Bore Well	-	Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		26						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MUKUNDAREDDI HANUMAREDDI GIRIAMMANAVAR	27		Manually	238/1, 238/2	1.29	1.29	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		27						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	SURESH HANUMANTHAPPA CHOORI	28		Manually	239	0.89	0.89	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		28						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TABAREDDI YALLAREDDI HANUMAREDDI	29		Manually	240	0.66	0.66	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		29						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TABAREDDI SANJEEVAREDDI NAMAREDDI	30		Manually	240	0.65	0.65	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		30						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MARACHAREDDER ASHAKAREDDI	31		Manually	240/2+3A	1.26	1.26	Coco Nut	100	50	226.34	Ring	Bore Well	-	Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		31						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MUDDI CHINNAVVA	32		Manually	240/2+3/B	1.34	1.34	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		32						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MELAGIRIYAPPAVA GOVINDAREDDI	33		Manually	240	1.18	1.18	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		33						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MADALLI MALLAREDDI	34		Manually	244	0.56	0.56	Coco Nut	100	14	226.34	Ring	Bore Well	-	Cultivable	Private	3168.76	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		34						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MADALLI VISHNUREDDI	35		Manually	244/3	1.13	1.13	Coco Nut	100	50	226.34	Ring	Bore Well	-	Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		35						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	VINAYAKA KRISHNAREDDI NEERALAGI	36		Manually	245	2.24	2.24	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		36						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GIRIAMMANAVAR PRAKASH	37		Manually	266/1	6.03	6.03	Coco Nut	100	50	226.34	Ring	Bore Well	-	Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		37						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TARIKOPPA TULASAVVA	38		Manually	260/1, 271/1	3.55	3.55	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		38						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HULLATTI HEMAREDDI D T VENKAPPA	39		Manually	268	1.57	1.57	Coco Nut	100	50	226.34	Ring	Bore Well	-	Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		39						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HULLUR NINGAPPA FAKKIRAPA	40		Manually	268	1.27	1.27	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		40						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93

BELAVIGI-2 (4D4A503c)	HULLUR MALATESH NINGAPPA	41		Manually	268	1.60	1.60	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		41						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MARACHAREDDER NARAYANA	51		Manually	292/2	1.05	1.05	Coco Nut	100	26	226.34	Ring	Bore Well	-	Cultivable	Private	5884.84	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANANDA SOPPIN	56		Manually	304/3	1.80	1.80	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		56						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	FAKIRASHETTI SOPPIN	57		Manually	304/4, 304/2	3.58	3.58	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		57						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MALLIKARJUN VEERABHDRAPPA ANGADI	58		Manually	304/1A	2.68	2.68	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		58						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	VIBHUTI GANESH	59		Manually	304	0.89	0.89	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		59						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	VIBHUTI PRAKASH	60		Manually	304	0.89	0.89	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		60						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	VIBHUTI MANOJKUMAR	61		Manually	304	0.89	0.89	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		61						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANGADI SHIVAYOGI	62		Manually	305/3, 306, 307	14.25	14.25	Coco Nut	100	50	226.34	Ring	Bore Well	-	Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		62						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	E V SHIVAYOGI VEERABHDRAPPA ANAGADI	63		Manually	305/1B, 307/3	2.63	2.63	Coco Nut	100	75	226.34	Ring	Bore Well	-	Cultivable	Private	16975.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		63						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	NEGALUR RAMANNA	64		Manually	305/1A	1.23	1.23	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rain/Fed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
BELAVIGI-2 (4D4A503c)		64						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BEEEMAREDDER SHESHAREDDI	65		Manually	307/2	2.29	2.29	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		65						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BEEEMAREDDER ATMARAMAREDDI	66		Manually	307/1	2.29	2.29	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		66						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	AMBIGERA MALATESH	68		Manually	308/2B, 308/2B/3	1.33	1.33	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		68						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	SAMMALANAD DYAMAPPA	72		Manually	308/1B	0.38	0.38	Coco Nut	100	19	226.34	Ring	Bore Well	-	Cultivable	Private	4300.46	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		72						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HUBBALLI KHALANDARSAB	73		Manually	308/2A	1.20	1.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		73						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	DONNI GURUNATHA	74		Manually	309/1D	1.11	1.11	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		74						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MANJUNATHA SHEKAPPA HULLALA	75		Manually	309/1B	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		75						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MANIGARA MALATESH	76		Manually	309/1A	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		76						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MARACHAREDER NARENDRA	77		Manually	309/2	1.65	1.65	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		77						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HULLALA SHEKAPPA	78		Manually	309/1K	1.20	1.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		78						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PARASANNANAVAR HUCHCHAPPA	79		Manually	310/1	3.25	3.25	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		79						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MARADUR CHAMPAKKA	80		Manually	310/1, 312	1.84	1.84	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		80						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	SHRIRAMAREDDI TIRKAREDDI JETTEPPANAVAR	81		Manually	313/1	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		81						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BANGALI FAKKIRAPPA	87		Manually	318/2	0.31	0.31	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		87						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BADANEKAYI NAGARAJ	88		Manually	318/6, 319/1, 320	1.43	1.43	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		88						Lemeon Curry	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93

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BELAVIGI-2 (4D4A503c)	MALATESH NINGAPPA DONNI	89		Manually	318/6	0.36	0.36	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		89						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	YALLAREDDI RAMAREDDI TABAREDDI	90		Manually	318/3, 318/1, 318	3.02	3.02	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		90						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	SAHADEVAPPA HANUMANTAPPA MALLADAD	91		Manually	318/4	0.34	0.34	Coco Nut	100	9	226.34	Ring	Bore Well	-	Cultivable	Private	2037.06	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		91						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BADANEKAYI HANUMANTAPPA	92		Manually	319/2, 321	1.07	1.07	Coco Nut	100	28	226.34	Ring	Bore Well	-	Cultivable	Private	6337.52	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		92						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GOVINDAREDDI VENKAREDDI GIRIAMMANAVAR	93		Manually	322	0.66	0.66	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		93						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MADALLI SHASHUNKAL	94		Manually	324/1	0.92	0.92	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		94						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HOLAL NINGAPPA	95		Manually	324/2	0.45	0.45	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		95						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BHARAMAREDDER DEVAKKA KO KRUSHNAPPA	96		Manually	325	0.28	0.28	Coco Nut	100	14	226.34	Ring	Bore Well	-	Cultivable	Private	3168.76	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		96						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PATIL LILAVATI	97		Manually	326	0.21	0.21	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		97						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TABAREDDI SANJEEVAREDDI NAMAREDDI	98		Manually	327/1	0.29	0.29	Coco Nut	100	8	226.34	Ring	Bore Well	-	Cultivable	Private	1810.72	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		98						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KANAVALLI BASAVARAJ	99		Manually	328/1	0.37	0.37	Coco Nut	100	9	226.34	Ring	Bore Well	-	Cultivable	Private	2037.06	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		99						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
BELAVIGI-2 (4D4A503c)	CHANNAVEERAPPA BASAVANNEPPA TOTAGER	100		Manually	328/3	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		100						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHOORI NINGAPPPA	101		Manually	329/1	0.42	0.42	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		101						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PINJARA PEERASAB	102		Manually	329/2	0.54	0.54	Coco Nut	100	14	226.34	Ring	Bore Well	-	Cultivable	Private	3168.76	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		102						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	YALLAREDDI RAMAREDDI TABAREDDI	103		Manually	329/7A, 329/8, 329/1B, 329/7	2.60	2.60	Coco Nut	100	42	226.34	Ring	Bore Well	-	Cultivable	Private	9506.28	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		103						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HANUMAREDDI RAMAREDDI TABAREDDI	104		Manually	329/5, 329/6	1.29	1.29	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		104						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HULLATTI YALLAPPA KO HEMAREDDI	105		Manually	329/3+4	1.96	1.96	Coco Nut	100	55	226.34	Ring	Bore Well	-	Cultivable	Private	12448.70	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		105						Mango	100	22	226.34	Ring	Bore Well	-	Cultivable	Private	4979.48	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MARADUR MALATESH	118		Manually	331/1,	1.77	1.77	Coco Nut	100	45	226.34	Ring	Bore Well	-	Cultivable	Private	10185.30	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		118						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	SHOBHA KO MAHESH MARADUR	119		Manually	333/2	1.76	1.76	Coco Nut	100	44	226.34	Ring	Bore Well	-	Cultivable	Private	9958.96	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		119						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BASANAGOUDA SHANKARAGOUDA	120		Manually	334	0.54	0.54	Coco Nut	100	22	226.34	Ring	Bore Well	-	Cultivable	Private	4979.48	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		120						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ABHISHEKA FAKKIRAGOUDA KAREGOUDA	121		Manually	337	1.75	1.75	Coco Nut	100	45	226.34	Ring	Bore Well	-	Cultivable	Private	10185.30	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		121						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MARACHAREDDER NARENDRA	122		Manually	339	0.75	0.75	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		122						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KAMALAVVA KO RAMAPPA MARACHAREDDI	123		Manually	340/3	0.95	0.95	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		123						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BADIGERA KALAVEERAPPA	124		Manually	340/1	1.27	1.27	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		124						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MARACHAREDDER KRISHNAREDDI	125		Manually	340/2/A	1.38	1.38	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		125						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	SUNILVVA KO GOVINDAREDDI MARACHAREDDER	126		Manually	340/B	0.95	0.95	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		126						Lemeon Curry	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93

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BELAVIGI-2 (4D4A503c)	SUNKAD RDBUNNISA KO IMAMASAB	127		Manually	341	1.04	1.04	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		127						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	IMAMASAB CHAMANASAB NEGALUR	128		Manually	342/2	0.73	0.73	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		128						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	NEGALUR HUSENSAB	129		Manually	42/1	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		129						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PATIL/SHIVANAGOUDA SHIDDANAGOUDA	130		Manually	347/1	1.67	1.67	Coco Nut	100	42	226.34	Ring	Bore Well	-	Cultivable	Private	9506.28	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		130						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MADALLI BASAVARAJ	131		Manually	347/3	1.70	1.70	Coco Nut	100	42	226.34	Ring	Bore Well	-	Cultivable	Private	9506.28	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		131						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MADALLI RENUKA KOM VENKAREDDI	132		Manually	347/2B	0.61	0.61	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		132						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KILLIKYATAR HANUMANTAPPA	136		Manually	349/1	0.84	0.84	Coco Nut	100	22	226.34	Ring	Bore Well	-	Cultivable	Private	4979.48	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		136						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GIRIAMMANANAVAR VENKAREDDI	137		Manually	349/2	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		137						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GIRIAMMANANAVAR SUNDRAVVVA	138		Manually	349/1+2A/2	0.74	0.74	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		138						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GIRIAMMANANAVAR HANUMPPA	139		Manually	349/4+5A/1	0.24	0.24	Coco Nut	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		139						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
BELAVIGI-2 (4D4A503c)	GIRIYAMMANANAVAR ASHOKAREDDI	140		Manually	350/1+/1	0.90	0.90	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		140						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PURAD CHANNAVEERAPPA	141		Manually	351/1	1.00	1.00	Coco Nut	100	25	226.34	Ring	Bore Well	-	Cultivable	Private	5658.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		141						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BIDAREDDI NEELAVVA KO GOUDAPPA	142		Manually	352	0.21	0.21	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		142						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHANNAPPA CHANDRASHEKARAPPA TOTAGER	143		Manually	353/1	0.53	0.53	Coco Nut	100	14	226.34	Ring	Bore Well	-	Cultivable	Private	3168.76	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		143						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GIRIYAPPANAVAR MANGALAOURAMMA KO SHIVABASAPPA	144		Manually	354/1	1.10	1.10	Coco Nut	100	26	226.34	Ring	Bore Well	-	Cultivable	Private	5884.84	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		144						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HOSAGOUDA BASANAGOUDA	145		Manually	354/2	0.94	0.94	Coco Nut	100	22	226.34	Ring	Bore Well	-	Cultivable	Private	4979.48	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		145						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KWATIGOUDA TIRKANAGOUDA	146		Manually	354/3, 355/1	0.88	0.88	Coco Nut	100	22	226.34	Ring	Bore Well	-	Cultivable	Private	4979.48	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		146						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KWATIGOUDA VEERAPPA	147		Manually	355/2B	0.48	0.48	Coco Nut	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		147						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KWATIGOUDA VEERAPPA TIRAKAPPA	148		Manually	355/4, 356	1.78	1.78	Coco Nut	100	45	226.34	Ring	Bore Well	-	Cultivable	Private	10185.30	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		148						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KANAKAGOUDA NINGANAGOUDA	149		Manually	357/1A	1.21	1.21	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		149						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BAJIGONDA BASAVARAJ	150		Manually	351/1B	1.20	1.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		150						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BEEEMAREDDER SHESHAREDDI	151		Manually	357/2	2.30	2.30	Coco Nut	100	50	226.34	Ring	Bore Well	-	Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		151						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HANUMANTHAGOUDA CHANNABSANAGOUDA MYAGERI	154		Manually	362/1	0.52	0.52	Coco Nut	100	13	226.34	Ring	Bore Well	-	Cultivable	Private	2942.42	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		154						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	INDRAMMA GUNDANNANAVAR	155		Manually	381/1A/2, 381/1A/2	1.18	1.18	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		155						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR SUNDRAVVA	156		Manually	381/1B	2.82	2.82	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		156						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93

BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR NAGAREDDI	157		Manually	381/1	1.67	1.67	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		157						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MARACHAREDDER VENKAREDDER	158		Manually	38/2	4.53	4.53	Coco Nut	100	50	226.34	Ring	Bore Well	-	Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		158						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	JOSHI RADABAYI KO BELVANTHA	159		Manually	382	0.45	0.45	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		159						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PRUTHURAJ DHANARAJ JAIN	160		Manually	383/4	3.05	3.05	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		160						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BANGALI DEVAPPA	161		Manually	383/2	0.46	0.46	Coco Nut	100	23	226.34	Ring	Bore Well	-	Cultivable	Private	5205.82	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		161						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BANGALI NEELAPPA	162		Manually	383/3	0.47	0.47	Coco Nut	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		162						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BANGALI PUSHPA KO NAGAPPA	163		Manually	383/1	0.47	0.47	Coco Nut	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		163						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PRITESH PRUTHURAJ JAIN	164		Manually	384/1	4.70	4.70	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		164						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PUNITH P JAIN	165		Manually	384/2	3.37	3.37	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		165						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR BEEMAREDDER	166		Manually	386/1B, 386	1.48	1.48	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		166						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR KRISHNAREDDI	167		Manually	386/2	1.50	1.50	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		167						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR HANUMAREDDI	168		Manually	386/1B, 386	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		168						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	DEVAREDDI CHIKKABHARAMANNANAVAR	169		Manually	386/3	0.06	0.06	Coco Nut	100	3	226.34	Ring	Bore Well	-	Cultivable	Private	679.02	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		169						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GIRIYAMMANAVAR BEEMAREDDI	170		Manually	387/5	0.58	0.58	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		170						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TALAVARA BEEMAPPA	171		Manually	387/13, 387/8	1.25	1.25	Coco Nut	100	32	226.34	Ring	Bore Well	-	Cultivable	Private	7242.88	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		171						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BHARADI MAHESHAPPA	172		Manually	387/7A	0.33	0.33	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		172						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KAMMARA KALACHARI	173		Manually	387/6	0.61	0.61	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		173						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GIRIYAMMANAVAR GIRIREDDI	174		Manually	387/11	0.54	0.54	Coco Nut	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		174						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TALAVARA BASAVANTHAPPA	175		Manually	387/14, 387/9B	0.89	0.89	Coco Nut	100	22	226.34	Ring	Bore Well	-	Cultivable	Private	4979.48	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		175						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TALAVARA GUDDAPPA	176		Manually	387/15+14	0.60	0.60	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		176						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TALAVARA NINGAPPA	177		Manually	387/1	0.68	0.68	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		177						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TALAVARA HANUMAPPA	178		Manually	387/3	0.54	0.54	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		178						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TALAVARA HONNAPPA	179		Manually	387/15+16	0.55	0.55	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		179						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TALAVARA HONNAVVA	180		Manually	387/4	0.60	0.60	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		180						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MELAGIRIYAPPANAVAR	181		Manually	387/12	0.55	0.55	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		181						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MALLADAD NINGAPPA	182		Manually	387/2	0.50	0.50	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		182						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93

BELAVIGI-2 (4D4A503c)	HEBBAR BEEMAREDDI	183		Manually	387/10, 387/9A	0.86	0.86	Coco Nut	100	22	226.34	Ring	Bore Well	-	Cultivable	Private	4979.48	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		183						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	AMBIGERA MALLAPPA	184		Manually	388/1	0.20	0.20	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		184						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KANAKAGOUDA NINGANAGOUDA	185		Manually	388/4C	0.07	0.07	Coco Nut	100	4	226.34	Ring	Bore Well	-	Cultivable	Private	905.36	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		185						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GIRIAMMANAVAR VENKAREDDI	186		Manually	388/7	0.35	0.35	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		186						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHIKKAREDDERA ANUSUYA	187		Manually	388/4A, .5A,5B, 4A	0.44	0.44	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		187						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BEEEMAREDDER ATMARAMAREDDI	188		Manually	388/2+3,	1.48	1.48	Coco Nut	100	50	226.34	Ring	Bore Well	-	Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		188						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	SHIVANAGOUDA HOSAGAUDRA	189		Manually	388, 388/5K	0.44	0.44	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		189						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	SHIVANAGOUDA ISHWARAGOUDA	190		Manually	388/6	0.18	0.18	Coco Nut	100	9	226.34	Ring	Bore Well	-	Cultivable	Private	2037.06	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		190						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HADIMANI NINGAPPA	191		Manually	388/8	0.28	0.28	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		191						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	SHIVANAGOUDA CHANNABASANAGOUDA	192		Manually	388/5D, 388/5A	0.28	0.28	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
BELAVIGI-2 (4D4A503c)		192						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TANGODA KOTEPPA	193		Manually	389/1B	0.49	0.49	Coco Nut	100	11	226.34	Ring	Bore Well	-	Cultivable	Private	2489.74	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		193						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	NEERALAGI VENKAPPA	194		Manually	389/3K, 389	0.30	0.30	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		194						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANGADI/DANDIGANAHALLI MAHESH	195		Manually	389/389/1A/5A	0.90	0.90	Coco Nut	100	21	226.34	Ring	Bore Well	-	Cultivable	Private	4753.14	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		195						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANGADI/DANDIGANAHALLI SHARANAPPA	196		Manually	389, 389/1A	0.92	0.92	Coco Nut	100	21	226.34	Ring	Bore Well	-	Cultivable	Private	4753.14	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		196						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANAGADI GANGADHARAPPA	197		Manually	389/1A/1A	0.74	0.74	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		197						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KUPPELUR MALLIKARJUN FAKKIRASHETTI	198		Manually	389/9	0.09	0.09	Coco Nut	100	5	226.34	Ring	Bore Well	-	Cultivable	Private	1131.70	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		198						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KUPPELUR MAHANTESHSHETRU FAKKIRASHETTI	199		Manually	389/1A/8	0.20	0.20	Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		199						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KUPPELUR VEERANNASHETRU FAKKIRASHETTI	200		Manually	389/10.	0.90	0.90	Coco Nut	100	21	226.34	Ring	Bore Well	-	Cultivable	Private	4753.14	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		200						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KUPPELUR SHAMBANNASHETRU FAKKIRASHETTI	201		Manually	389/A/1K	0.05	0.05	Coco Nut	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		201						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KRUSHNAREDDI CHANNAVEERAREDDI NEERALAGI	202		Manually	389/1K3/3	0.03	0.03	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		202						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TALAVARA BASAVANTHAPPA	203		Manually	389/9B	0.72	0.72	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		203						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	DADINAHALLI/ANAGADI GANESHAPPA	204		Manually	389/1A/7	0.73	0.73	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		204						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	NEERALAGI SHIVAREDDI	205		Manually	389/3A/3	0.08	0.08	Coco Nut	100	4	226.34	Ring	Bore Well	-	Cultivable	Private	905.36	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		205						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MARACHAREDDER ANNAPURNADEVI KO BEEMAREDDI	206		Manually	389/1A/4	0.22	0.22	Coco Nut	100	11	226.34	Ring	Bore Well	-	Cultivable	Private	2489.74	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		206						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HARAKANAL CHIKKAPPA	207		Manually	389/1A/4	0.04	0.04	Coco Nut	100	2	226.34	Ring	Bore Well	-	Cultivable	Private	452.68	14.90.94	75.64.93

BELAVIGI-2 (4D4A503c)		207						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HULLUR NINGAPPA	208	Manually	389/1A/2	0.03	0.03		Coco Nut	100	2	226.34	Ring	Bore Well	-	Cultivable	Private	452.68	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		208						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHOOORI CHIKKAPPA	209	Manually	250/1	0.48	0.48		Coco Nut	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		209						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHOOORI GURAPPA	210	Manually	250/2.	0.43	0.43		Coco Nut	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		210						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHOOORI KOTEPPA	211	Manually	250/3	0.45	0.45		Coco Nut	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		211						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PATIL ROOPA	212	Manually	250/4	1.31	1.31		Coco Nut	100	50	226.34	Ring	Bore Well	-	Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		212						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KUPPELUR FAKKIRASHETTI	213	Manually	251/1, 252/1	3.59	3.59		Coco Nut	100	80	226.34	Ring	Bore Well	-	Cultivable	Private	18107.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		213						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	RAMAPPA HANUMANTHAPPA SHIDLANNANAVAR	214	Manually	251/2	0.40	0.40		Coco Nut	100	10	226.34	Ring	Bore Well	-	Cultivable	Private	2263.40	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		214						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	FAKKIRAPPA HANUMANTHAPPA SHIDLANNANAVAR	215	Manually	251/3	0.40	0.40		Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		215						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	DANDINAHALLI GANESHAPPA	216	Manually	251/4	1.20	1.20		Coco Nut	100	50	226.34	Ring	Bore Well	-	Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		216						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MELAGIRIYAPPANAVA KRUSHNAREDDI	217	Manually	251/5, 251/6, 252/3, 252/2	4.80	4.80		Coco Nut	100	12	226.34	Ring	Bore Well	-	Cultivable	Private	2716.08	14.90.94	75.64.93

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rain/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
BELAVIGI-2 (4D4A503c)		217						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	DADDI BASAPPA	218		Manually	251/7, 252/4	4.00	4.00	Coco Nut	100	42	226.34	Ring	Bore Well		Cultivable	Private	9506.28	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		218						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	BADIGERA GANESHAPPA	219		Manually	253/3+5B	0.76	0.76	Coco Nut	100	15	226.34	Ring	Bore Well		Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		219						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GUNJALA POORAPPA	220		Manually	253/6	3.00	3.00	Coco Nut	100	20	226.34	Ring	Bore Well		Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		220						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	LINGARAJU MALLANAGOUDA SUKALI	221		Manually	254/1	2.98	2.98	Coco Nut	100	20	226.34	Ring	Bore Well		Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		221						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	SAPPIN SHIVANANDA	222		Manually	254/2A	1.70	1.70	Coco Nut	100	25	226.34	Ring	Bore Well		Cultivable	Private	5658.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		222						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PARTI BASAVARAJ	223		Manually	254/2B/1	0.85	0.85	Coco Nut	100	25	226.34	Ring	Bore Well		Cultivable	Private	5658.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		223						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PARTI RANTAVVA	224		Manually	254/2B/2	0.85	0.85	Coco Nut	100	25	226.34	Ring	Bore Well		Cultivable	Private	5658.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		224						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MAIDUR SUSHILAVVA KO LAXSHMANAREDDI	225		Manually	255/1	2.40	2.40	Coco Nut	100	25	226.34	Ring	Bore Well		Cultivable	Private	5658.50	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		225						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	VIBHUTI VEERAPPA	226		Manually	255/2	3.06	3.06	Coco Nut	100	35	226.34	Ring	Bore Well		Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		226						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANVERI HEMAREDDI	227		Manually	255/3	0.70	0.70	Coco Nut	100	15	226.34	Ring	Bore Well		Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		227						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANVERI SHETTAPPAREDDI	228		Manually	255/4	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well		Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		228						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANVERI MALLAREDDI	229		Manually	255/5	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well		Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		229						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANVERI SANEEVAREDDI	230		Manually	255/6	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well		Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		230						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANVERI FAKKREDDI	231		Manually	255/7	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well		Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		231						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	SOMAPPA SANNAIRAPPA PATRI	232		Manually	256/1+2+3+4+5+6	2.11	2.11	Coco Nut	100	20	226.34	Ring	Bore Well		Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		232						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well		Cultivable	Private	496.15	14.90.94	75.64.93

BELAVIGI-2 (4D4A503c)	VEERUPASHAPPA FAKKIRAPPA PARTI	233		Manually	256/10	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		233						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHOOORI MAHADEVAPPA	234		Manually	256/4	2.20	2.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		234						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PATRI PARAMESHAPPA	235		Manually	256/7	1.31	1.31	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		235						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PATRI KALLAPPA	236		Manually	256/8	1.20	1.20	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		236						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PATRI HALAPPA	237		Manually	256/2	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		237						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHOOORI SHIVAPPA	238		Manually	257/1A/1	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		238						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHOOORI HEGGAPPA	239		Manually	257/1A/1	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		239						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	CHOOORI NINGAPPPA	240		Manually	257/1B	0.70	0.70	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		240						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	NEGALUR CHAMANASAB	241		Manually	257/2A	1.22	1.22	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		241						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HAMMAGI GOUSMODINSAB	242		Manually	257/2K	1.35	1.35	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		242						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	HAMMAGI MEHABUSSAB	243		Manually	257/2B	1.22	1.22	Coco Nut	100	30	226.34	Ring	Bore Well	-	Cultivable	Private	6790.20	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		243						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	NANDA KO SHASHIDHAR NEERALAGI	244		Manually	258/5	2.00	2.00	Coco Nut	100	45	226.34	Ring	Bore Well	-	Cultivable	Private	10185.30	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		244						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
BELAVIGI-2 (4D4A503c)	HULLATTI GIRISH BASAPPA	245		Manually	259/1	1.59	1.59	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		245						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	MUSTAPPA IMAMASAB MUJAVARA	246		Manually	259/2	1.70	1.70	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		246						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GIRIAMMANAVAR CIKKAREDDI	247		Manually	259/3A, 261/3A	2.79	2.79	Coco Nut	100	50	226.34	Ring	Bore Well	-	Cultivable	Private	11317.00	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		247						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GIRIAMMANAVAR NETRA	248		Manually	259/3B	1.53	1.53	Coco Nut	100	38	226.34	Ring	Bore Well	-	Cultivable	Private	8600.92	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		248						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KERUR BASAVARAJ	249		Manually	260/1	1.60	1.60	Coco Nut	100	40	226.34	Ring	Bore Well	-	Cultivable	Private	9053.60	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		249						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KANALLI MANJUNATHA	250		Manually	260/2A	1.51	1.51	Coco Nut	100	38	226.34	Ring	Bore Well	-	Cultivable	Private	8600.92	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		250						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	KUMAR BASAVARAJ NEELAKANTHAPPA	251		Manually	260/2B/1, 260/2B/2, 260/2B/3	2.00	2.00	Coco Nut	100	42	226.34	Ring	Bore Well	-	Cultivable	Private	9506.28	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		251						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PURAD NEELAPPA NINGAPPA	252		Manually	260/1	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		252						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PURAD MALLAPPA NEELAPPA	253		Manually	260/1	0.73	0.73	Coco Nut	100	15	226.34	Ring	Bore Well	-	Cultivable	Private	3395.10	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		253						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	PURAD SANNACHODAPA NEELAPPA	254		Manually	260/1	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.80	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		254						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	TALAVARA HONNAPPA	255		Manually	261/1	1.35	1.35	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		255						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ABBASALI IMAMASAB MUJAVARA	256		Manually	261/2	1.21	1.21	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		256						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	GIRIAMMANAVARA PADMAVATHI	257		Manually	261/3B	2.12	2.12	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		257						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANGADI MALLIKARJUN	258		Manually	262/4	2.12	2.12	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		258						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANGADI SURESH	259		Manually	262/3	2.13	2.13	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)		259						Lemon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANGADI MALATESH	260		Manually	262/3	2.13	2.13	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93

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BELAVIGI-2 (4D4A503c)		260						Lemeon Curry Leaves	300	5	99.23	Ring	Bore Well	-	Cultivable	Private	496.15	14.90.94	75.64.93
BELAVIGI-2 (4D4A503c)	ANGADI PRABHUDEVAPPA	261		Manually	262/3	2.13	2.13	Coco Nut	100	35	226.34	Ring	Bore Well	-	Cultivable	Private	7921.90	14.90.94	75.64.93
		Total															1376387.19		

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.5 A Details of Vegetative

Cover Activities Plantation Type :

Afforestation Village Name	Activities Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	4D4A503C BELAVIGI-2 Number of Plants Per Ha	BELAVIGI-2 No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	CHIKKAREDDI HEMAREDDI	1		Manually	75/, 76/3	2.61	2.61	Tick, Silver Oak, Others	100	35	152.5	Surface	Rainfed/Canal/Well	0.053375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHANDRAKALA KO GIRISH MALALI	2		Manually	76/5	0.20	0.20	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BASAVAREDDI GIRIREDDI CIKKAREDDER	3		Manually	76/2	1.20	1.20	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal/Well	0.01525	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SHEKAPPA KOTEPPANAVAR	4		Manually	76/8	0.27	0.27	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	VIBHUTI NAGAPPA	5		Manually	79/5	1.70	1.70	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	VIBHUTI VEERABHADRAPPA	6		Manually	79/4	1.62	1.62	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	VIBHUTI SHIVARAJAPPA	7		Manually	79/1	0.82	0.82	Tick, Silver Oak, Others	100	14	152.5	Surface	Rainfed/Canal/Well	0.02135	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	VIBHUTI SHANTAVVA	8		Manually	79/3	0.57	0.57	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SHANTAVVA KO JAYAPPA VIBHUTI	9		Manually	79/2	0.66	0.66	Tick, Silver Oak, Others	100	35	152.5	Surface	Rainfed/Canal/Well	0.053375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CIKKAREDDER HEMAREDDI	10		Manually	230/2	0.47	0.47	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BEEMAREDDER JAYALASHMI	11		Manually	230/3	0.52	0.52	Tick, Silver Oak, Others	100	40	152.5	Surface	Rainfed/Canal/Well	0.061	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BEEMAREDDER NAMAREDDI	12		Manually	230/1	0.47	0.47	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TABAREDDI/MELAGIRIYAPPANAVA YALLAREDDI	13		Manually	231/1A	0.39	0.39	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PUSHPALATHA KO MOUNAPPA MARADUR	14		Manually	231/2+3A	1.17	1.17	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MARACHAREDDER ASHAKAREDDI	15		Manually	231/2+3A	0.80	0.80	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	0.022875	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MELAGIRIYAPPANAVAR/TABAREDDI MALLAREDDI	16		Manually	231/1B/2	0.86	0.86	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MELAGIRIYAPPANAVAR/TABAREDDI BEEMAREDDI	17		Manually	231	0.41	0.41	Tick, Silver Oak, Others	100	16	152.5	Surface	Rainfed/Canal/Well	0.0244	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TABAREDDI/MELAGIRIYAPPANAVA VENKAREDDI	18		Manually	232/1	0.64	0.64	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	MADALLI RAGAVENDRA	24		Manually	237, 244	0.96	0.96	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MADALLI VISHNUREDDI	25		Manually	237/3	0.84	0.84	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal/Well	0.01525	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MADALLI SHIVAREDDI	26		Manually	237/1, 244/1	1.98	1.98	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MUKUNDAREDDI HANUMAREDDI GIRIAMMAVAR	27		Manually	238/1, 238/2	1.29	1.29	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SURESH HANUMANTHAPPA CHOORI	28		Manually	239	0.89	0.89	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TABAREDDI YALLAREDDI HANUMAREDDI	29		Manually	240	0.66	0.66	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TABAREDDI SANJEEVAREDDI NAMAREDDI	30		Manually	240	0.65	0.65	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MARACHAREDDER ASHAKAREDDI	31		Manually	240/2+3A	1.26	1.26	Tick, Silver Oak, Others	100	21	152.5	Surface	Rainfed/Canal/Well	0.032025	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MUDDI CHINNAVVA	32		Manually	240/2+3/B	1.34	1.34	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MELAGIRIYAPPAVA GOVINDAREDDI	33		Manually	240	1.18	1.18	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal/Well	0.01525	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MADALLI MALLAREDDI	34		Manually	244	0.56	0.56	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MADALLI VISHNUREDDI	35		Manually	244/3	1.13	1.13	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	0.022875	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	VINAYAKA KRISHNAREDDI NEERALAGI	36		Manually	245	2.24	2.24	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GIRIAMMAVAR PRAKASH	37		Manually	266/1	6.03	6.03	Tick, Silver Oak, Others	100	13	152.5	Surface	Rainfed/Canal/Well	0.019825	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TARIKOPPA TULASAVVA	38		Manually	260/1, 271/1	3.55	3.55	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HULLATTI HEMAREDDI D T VENKAPPA	39		Manually	268	1.57	1.57	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal/Well	0.01525	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HULLUR NINGAPPA FAKKIRAPA	40		Manually	268	1.27	1.27	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HULLUR MALATESH NINGAPPA	41		Manually	268	1.60	1.60	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal/Well	0.01525	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HULLATTI BAKKAREDDI	42		Manually	272/1	1.17	1.17	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land

BELAVIGI-2 (4D4A503c)	HULLATTI RAGHAVENDRA	43		Manually	272/3	1.20	1.20	Tick, Silver Oak, Others	100	2	152.5	Surface	Rainfed/Canal/Wel 	0.00305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HULLATTI SHRIDHAR	44		Manually	272/2	1.09	1.09	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MUDDI BASAVARAJ	45		Manually	288/2	1.23	1.23	Tick, Silver Oak, Others	100	50	152.5	Surface	Rainfed/Canal/Wel 	0.07625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MUDDI GIRIJAVVA	46		Manually	288/1	1.20	1.20	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BIDAREDDI NEELAVVA KO NAGAPPA	47		Manually	289	2.04	2.04	Tick, Silver Oak, Others	100	25	152.5	Surface	Rainfed/Canal/Wel 	0.038125	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CIKKAREDDER GIRIREDDI YALLAREDDI	48		Manually	290/1, 291/1	2.03	2.03	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SUBEDHAR GOUSMODDIN	49		Manually	290/2	0.91	0.91	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Wel 	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	JATTEPPANAVAR KESHAVAREDDI	50		Manually	252/1	0.91	0.91	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	MARACHAREDDER NARAYANA	51		Manually	292/2	1.05	1.05	Tick, Silver Oak, Others	100	35	152.5	Surface	Rainfed/Canal/Well	0.053375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	DADDI HANUMAPPA	52		Manually	193/1A	0.78	0.78	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	DADDI SHANKAR	53		Manually	293/B	1.17	1.17	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	DESHAPANDE NANDA	54		Manually	293/2	3.34	3.34	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MARACHAREDDER NARENDRA	55		Manually	295/1, 310/2	2.90	2.90	Tick, Silver Oak, Others	100	25	152.5	Surface	Rainfed/Canal/Well	0.038125	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ANANDA SOPPIN	56		Manually	304/3	1.80	1.80	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	FAKIRASHETTI SOPPIN	57		Manually	304/4, 304/2	3.58	3.58	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	0.022875	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MALLIKARJUN VEERABHDRAPPA ANGADI	58		Manually	304/1A	2.68	2.68	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	VIBHUTI GANESH	59		Manually	304	0.89	0.89	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	0.022875	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	VIBHUTI PRAKASH	60		Manually	304	0.89	0.89	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	VIBHUTI MANOJKUMAR	61		Manually	304	0.89	0.89	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ANGADI SHIVAYOGI	62		Manually	305/3, 306, 307	14.25	14.25	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	E V SHIVAYOGI VEERABHDRAPPA ANAGADI	63		Manually	305/1B, 307/3	2.63	2.63	Tick, Silver Oak, Others	100	35	152.5	Surface	Rainfed/Canal/Well	0.053375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	NEGALUR RAMANNA	64		Manually	305/1A	1.23	1.23	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BEEMAREDDER SHESHAREDDI	65		Manually	307/2	2.29	2.29	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BEEMAREDDER ATMARAMAREDDI	66		Manually	307/1	2.29	2.29	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MAPAPPANAVAR DURAGAVVA	67		Manually	307/1	0.80	0.80	Tick, Silver Oak, Others	100	14	152.5	Surface	Rainfed/Canal/Well	0.02135	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	AMBIGERA MALATESH	68		Manually	308/2B, 308/2B/3	1.33	1.33	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHUKRI MAHAMADRAPIK	69		Manually	308/5, 308/4	0.76	0.76	Tick, Silver Oak, Others	100	28	152.5	Surface	Rainfed/Canal/Well	0.0427	Nil	Cultivable	Private Land

BELAVIGI-2 (4D4A503c)	BHAJANTRI DYAMAPPA	70		Manually	308/1K	0.30	0.30	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MALLADAD BASAVARAJ	71		Manually	308/1A	1.80	1.80	Tick, Silver Oak, Others	100	35	152.5	Surface	Rainfed/Canal/Wel 	0.053375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SAMMALANAD DYAMAPPA	72		Manually	308/1B	0.38	0.38	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HUBBALLI KHALANDARSAB	73		Manually	308/2A	1.20	1.20	Tick, Silver Oak, Others	100	50	152.5	Surface	Rainfed/Canal/Wel 	0.07625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	DONNI GURUNATHA	74		Manually	309/1D	1.11	1.11	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MANJUNATHA SHEKAPPA HULLALA	75		Manually	309/1B	0.40	0.40	Tick, Silver Oak, Others	100	40	152.5	Surface	Rainfed/Canal/Wel 	0.061	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MANIGARA MALATESH	76		Manually	309/1A	0.80	0.80	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MARACHAREDER NARENDRA	77		Manually	309/2	1.65	1.65	Tick, Silver Oak, Others	100	40	152.5	Surface	Rainfed/Canal/Wel 	0.061	Nil	Cultivable	Private Land

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	HULLALA SHEKAPPA	78		Manually	309/1K	1.20	1.20	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PARASANNANAVAR HUCHCHAPPA	79		Manually	310/1	3.25	3.25	Tick, Silver Oak, Others	100	35	152.5	Surface	Rainfed/Canal/Well	0.053375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MARADUR CHAMPAPPA	80		Manually	310/1, 312	1.84	1.84	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SHRIRAMAREDDI TIRKAREDDI JETTEPPANAVAR	81		Manually	313/1	0.80	0.80	Tick, Silver Oak, Others	100	40	152.5	Surface	Rainfed/Canal/Well	0.061	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	NETRAVATI KO SHEKARAGOUDA SANNAGOUDA	82		Manually	313/2	1.63	1.63	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PARAVEENA JANADRAREDDI JETTEPPANAVAR	83		Manually	313/4	0.72	0.72	Tick, Silver Oak, Others	100	26	152.5	Surface	Rainfed/Canal/Well	0.03965	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HIREMATHA RUDRAYYA	84		Manually	14/1, 315/2, 315/1	3.67	3.67	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HEMANNA SANNINGAPPA CHOORI	85		Manually	316/1	0.67	0.67	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HANDRYALA VEERAMMA KO KOTRAPPA	86		Manually	317/1	2.03	2.03	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BANGALI FAKKIRAPPA	87		Manually	318/2	0.31	0.31	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BADANEKAYI NAGARAJ	88		Manually	318/6, 319/1, 320	1.43	1.43	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MALATESH NINGAPPA DONNI	89		Manually	318/6	0.36	0.36	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	YALLAREDDI RAMAREDDI TABAREDDI	90		Manually	318/3, 318/1, 318	3.02	3.02	Tick, Silver Oak, Others	100	25	152.5	Surface	Rainfed/Canal/Well	0.038125	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SAHADEVAPPA HANUMANTAPPA MALLADAD	91		Manually	318/4	0.34	0.34	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BADANEKAYI HANUMANTAPPA	92		Manually	319/2, 321	1.07	1.07	Tick, Silver Oak, Others	100	25	152.5	Surface	Rainfed/Canal/Well	0.038125	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GOVINDAREDDI VENKAREDDI GIRIAMMANAVAR	93		Manually	322	0.66	0.66	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MADALLI SHASHUNKAL	94		Manually	324/1	0.92	0.92	Tick, Silver Oak, Others	100	40	152.5	Surface	Rainfed/Canal/Well	0.061	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HOLAL NINGAPPA	95		Manually	324/2	0.45	0.45	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BHARAMAREDDER DEVAKKA KO KRUSHNAPPA	96		Manually	325	0.28	0.28	Tick, Silver Oak, Others	100	50	152.5	Surface	Rainfed/Canal/Well	0.07625	Nil	Cultivable	Private Land

BELAVIGI-2 (4D4A503c)	PATIL LILAVATI	97		Manually	326	0.21	0.21	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TABAREDDI SANJEEVAREDDI NAMAREDDI	98		Manually	327/1	0.29	0.29	Tick, Silver Oak, Others	100	75	152.5	Surface	Rainfed/Canal/Wel 	0.114375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KANAVALLI BASAVARAJ	99		Manually	328/1	0.37	0.37	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHANNAVEERAPPA BASAVANNEPPA TOTAGER	100		Manually	328/3	0.80	0.80	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Wel 	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHOORI NINGAPPA	101		Manually	329/1	0.42	0.42	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PINJARA PEERASAB	102		Manually	329/2	0.54	0.54	Tick, Silver Oak, Others	100	40	152.5	Surface	Rainfed/Canal/Wel 	0.061	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	YALLAREDDI RAMAREDDI TABAREDDI	103		Manually	329/7A, 329/8, 329/1B, 329/7	2.60	2.60	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	HANUMAREDDI RAMAREDDI TABAREDDI	104		Manually	329/5, 329/6	1.29	1.29	Tick, Silver Oak, Others	100	40	152.5	Surface	Rainfed/Canal/Well	0.061	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HULLATTI YALLAPPA KO HEMAREDDI	105		Manually	329/3+4	1.96	1.96	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	DODDAMARIYAMMANAVAR GANGAVVA KO NINGAPPA	106		Manually	330/1	1.65	1.65	Tick, Silver Oak, Others	100	35	152.5	Surface	Rainfed/Canal/Well	0.053375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MARIYANNANAVAR NINGAPPA	107		Manually	330/2	1.66	1.66	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	JAGADISH BASANAGOUDA SALMANI	108		Manually	331/7	0.44	0.44	Tick, Silver Oak, Others	100	19	152.5	Surface	Rainfed/Canal/Well	0.028975	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	DADDI NAGAPPA MARABASAPPA	109		Manually	331/6, 331/2	1.16	1.16	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	DADDI BASAVANNEPPA MARABASAPPA	110		Manually	331/5	0.40	0.40	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	DADDI BASAVARAJ MARABASAPPA	111		Manually	331/4	0.18	0.18	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	DADDI MALLAPPA MARABASAPPA	112		Manually	331/3	0.40	0.40	Tick, Silver Oak, Others	100	35	152.5	Surface	Rainfed/Canal/Well	0.053375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	DADDI HANUMAPPA MARABASAPPA	113		Manually	331/1	0.40	0.40	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	AKKI SHIVARUDRAPPA	114		Manually	332/3, 332/2	1.40	1.40	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	YUVARAJ VEERUPASHAPPA BALLARI	115		Manually	332/4A, 332/4B	1.72	1.72	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SANAKANAGOUDA CHANDRAKANTHA	116		Manually	332/5B	1.50	1.50	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HUBBALLI ARAJESAB	117		Manually	332/A1	0.80	0.80	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MARADUR MALATESH	118		Manually	331/1,	1.77	1.77	Tick, Silver Oak, Others	100	40	152.5	Surface	Rainfed/Canal/Well	0.061	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SHOBHA KO MAHESH MARADUR	119		Manually	333/2	1.76	1.76	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BASANAGOUDA SHANKARAGOUDA	120		Manually	334	0.54	0.54	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ABHISHEKA FAKKIRAGOUDA KAREGOUDA	121		Manually	337	1.75	1.75	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MARACHAREDDER NARENDRA	122		Manually	339	0.75	0.75	Tick, Silver Oak, Others	100	40	152.5	Surface	Rainfed/Canal/Well	0.061	Nil	Cultivable	Private Land

BELAVIGI-2 (4D4A503c)	KAMALAVVA KO RAMAPPA MARACHAREDDI	123		Manually	340/3	0.95	0.95	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BADIGERA KALAVEERAPPA	124		Manually	340/1	1.27	1.27	Tick, Silver Oak, Others	100	40	152.5	Surface	Rainfed/Canal/Wel 	0.061	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MARACHAREDDER KRISHNAREDDI	125		Manually	340/2/A	1.38	1.38	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SUNILVVA KO GOVINDAREDDI MARACHAREDDER	126		Manually	340/B	0.95	0.95	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Wel 	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SUNKAD RDBUNNISA KO IMAMASAB	127		Manually	341	1.04	1.04	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	IMAMASAB CHAMANASAB NEGALUR	128		Manually	342/2	0.73	0.73	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal/Wel 	0.01525	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	NEGALUR HUSENSAB	129		Manually	42/1	0.80	0.80	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PATIL/SHIVANAGOUDA SHIDDANAGOUDA	130		Manually	347/1	1.67	1.67	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Wel 	0.04575	Nil	Cultivable	Private Land

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	MADALLI BASAVARAJ	131		Manually	347/3	1.70	1.70	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MADALLI RENUKA KOM VENKAREDDI	132		Manually	347/2B	0.61	0.61	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal/Well	0.01525	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HULLATTI KAMALAVVA	133		Manually	347/2A, 348/1	0.79	0.79	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MADALLI RENUKA KOM VENKAREDDI	134		Manually	348/2	0.60	0.60	Tick, Silver Oak, Others	100	35	152.5	Surface	Rainfed/Canal/Well	0.053375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ERANNA MALLAPPA KENCHAMALLA	135		Manually	349/4+5B, 349/4+5/A	0.99	0.99	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KILLIKYATAR HANUMANTAPPA	136		Manually	349/1	0.84	0.84	Tick, Silver Oak, Others	100	9	152.5	Surface	Rainfed/Canal/Well	0.013725	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GIRIYAMMANANAVAR VENKAREDDI	137		Manually	349/2	0.80	0.80	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GIRIYAMMANANAVAR SUNDRAVVVA	138		Manually	349/1+2A/2	0.74	0.74	Tick, Silver Oak, Others	100	28	152.5	Surface	Rainfed/Canal/Well	0.0427	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GIRIYAMMANANAVAR HANUMPPA	139		Manually	349/4+5A/1	0.24	0.24	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GIRIYAMMANANAVAR ASHOKAREDDI	140		Manually	350/1+1	0.90	0.90	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	0.022875	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PURAD CHANNAVEERAPPA	141		Manually	351/1	1.00	1.00	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BIDAREDDI NEELAVVA KO GOUDAPPA	142		Manually	352	0.21	0.21	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHANNAPPA CHANDRASHEKARAPPA TOTAGER	143		Manually	353/1	0.53	0.53	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GIRIYAPPANAVAR MANGALAOURAMMA KO SHIVABASAPPA	144		Manually	354/1	1.10	1.10	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal/Well	0.01525	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HOSAGOUDA BASANAGOUDA	145		Manually	354/2	0.94	0.94	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KWATIGOUDA TIRKANAGOUDA	146		Manually	354/3, 355/1	0.88	0.88	Tick, Silver Oak, Others	100	14	152.5	Surface	Rainfed/Canal/Well	0.02135	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KWATIGOUDA VEERAPPA	147		Manually	355/2B	0.48	0.48	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KWATIGOUDA VEERAPPA TIRAKAPPA	148		Manually	355/4, 356	1.78	1.78	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal/Well	0.01525	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KANAKAGOUDA NINGANAGOUDA	149		Manually	357/1A	1.21	1.21	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land

BELAVIGI-2 (4D4A503c)	BAJIGONDA BASAVARAJ	150		Manually	351/1B	1.20	1.20	Tick, Silver Oak, Others	100	8	152.5	Surface	Rainfed/Canal/Wel 	0.0122	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BEMAREDDER SHESHAREDDI	151		Manually	357/2	2.30	2.30	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BIDAREDDI NEELAVVA KO GOUDAPPA	152		Manually	362/2	0.44	0.44	Tick, Silver Oak, Others	100	9	152.5	Surface	Rainfed/Canal/Wel 	0.013725	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MADALLI SHIVAREDDI	153		Manually	362/3	0.75	0.75	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HANUMANTHAGOUDA CHANNABSANAGOUDA MYAGERI	154		Manually	362/1	0.52	0.52	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Wel 	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	INDRAMMA GUNDANNANAVAR	155		Manually	381/1A/2, 381/1A/2	1.18	1.18	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR SUNDRAVVA	156		Manually	381/1B	2.82	2.82	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal/Wel 	0.01525	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR NAGAREDDI	157		Manually	381/1	1.67	1.67	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land

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															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	MARACHAREDDER VENKAREDDER	158		Manually	38/2	4.53	4.53	Tick, Silver Oak, Others	100	14	152.5	Surface	Rainfed/Canal/Well	0.02135	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	JOSHI RADABAYI KO BELVANTHA	159		Manually	382	0.45	0.45	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PRUTHURAJ DHANARAJ JAIN	160		Manually	383/4	3.05	3.05	Tick, Silver Oak, Others	100	42	152.5	Surface	Rainfed/Canal/Well	0.06405	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BANGALI DEVAPPA	161		Manually	383/2	0.46	0.46	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BANGALI NEELAPPA	162		Manually	383/3	0.47	0.47	Tick, Silver Oak, Others	100	35	152.5	Surface	Rainfed/Canal/Well	0.053375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BANGALI PUSHPA KO NAGAPPA	163		Manually	383/1	0.47	0.47	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PRITESH PRUTHURAJ JAIN	164		Manually	384/1	4.70	4.70	Tick, Silver Oak, Others	100	55	152.5	Surface	Rainfed/Canal/Well	0.083875	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PUNITH P JAIN	165		Manually	384/2	3.37	3.37	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	0.03355	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR BEEMAREDDER	166		Manually	386/1B, 386	1.48	1.48	Tick, Silver Oak, Others	100	45	152.5	Surface	Rainfed/Canal/Well	0.068625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR KRISHNAREDDI	167		Manually	386/2	1.50	1.50	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR HANUMAREDDI	168		Manually	386/1B, 386	0.80	0.80	Tick, Silver Oak, Others	100	44	152.5	Surface	Rainfed/Canal/Well	0.0671	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	DEVAREDDI CHIKKABHARAMANNANAVAR	169		Manually	386/3	0.06	0.06	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GIRIAMMANAVAR BEEMAREDDI	170		Manually	387/5	0.58	0.58	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	0.03355	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TALAVARA BEEMAPPA	171		Manually	387/13, 387/8	1.25	1.25	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BHARADI MAHESHAPPA	172		Manually	387/7A	0.33	0.33	Tick, Silver Oak, Others	100	45	152.5	Surface	Rainfed/Canal/Well	0.068625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KAMMARA KALACHARI	173		Manually	387/6	0.61	0.61	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GIRIAMMANAVAR GIRIREDDI	174		Manually	387/11	0.54	0.54	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TALAVARA BASAVANTHAPPA	175		Manually	387/14, 387/9B	0.89	0.89	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TALAVARA GUDDAPPA	176		Manually	387/15+14	0.60	0.60	Tick, Silver Oak, Others	100	25	152.5	Surface	Rainfed/Canal/Well	0.038125	Nil	Cultivable	Private Land

BELAVIGI-2 (4D4A503c)	TALAVARA NINGAPPA	177		Manually	387/1	0.68	0.68	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TALAVARA HANUMAPPA	178		Manually	387/3	0.54	0.54	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Wel 	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TALAVARA HONNAPPA	179		Manually	387/15+16	0.55	0.55	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TALAVARA HONNAVVA	180		Manually	387/4	0.60	0.60	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Wel 	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MELAGIRIYAPPANAVAR	181		Manually	387/12	0.55	0.55	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MALLADAD NINGAPPA	182		Manually	387/2	0.50	0.50	Tick, Silver Oak, Others	100	25	152.5	Surface	Rainfed/Canal/Wel 	0.038125	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HEBBAR BEEMAREDDI	183		Manually	387/10, 387/9A	0.86	0.86	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	AMBIGERA MALLAPPA	184		Manually	388/1	0.20	0.20	Tick, Silver Oak, Others	100	25	152.5	Surface	Rainfed/Canal/Wel 	0.038125	Nil	Cultivable	Private Land

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															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	KANAKAGOUDA NINGANAGOUDA	185		Manually	388/4C	0.07	0.07	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GIRIAMMANAVAR VENKAREDDI	186		Manually	388/7	0.35	0.35	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHIKKAREDDERA ANUSUYA	187		Manually	388/4A, 5A, 5B, 4A	0.44	0.44	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BEEMAREDDER ATMARAMAREDDI	188		Manually	388/2+3,	1.48	1.48	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SHIVANAGOUDA HOSAGOUDRA	189		Manually	388, 388/5K	0.44	0.44	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SHIVANAGOUDA ISHWARAGOUDA	190		Manually	388/6	0.18	0.18	Tick, Silver Oak, Others	100	42	152.5	Surface	Rainfed/Canal/Well	0.06405	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HADIMANI NINGAPPA	191		Manually	388/8	0.28	0.28	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SHIVANAGOUDA CHANNABASANAGOUDA	192		Manually	388/5D, 388/5A	0.28	0.28	Tick, Silver Oak, Others	100	42	152.5	Surface	Rainfed/Canal/Well	0.06405	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TANGODA KOTEPPA	193		Manually	389/1B	0.49	0.49	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	NEERALAGI VENKAPPA	194		Manually	389/3K, 389	0.30	0.30	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	0.022875	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ANGADI/DANDIGANAHALLI MAHESH	195		Manually	389/, 389/1A/5A	0.90	0.90	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ANGADI/DANDIGANAHALLI SHARANAPPA	196		Manually	389, 389/1A	0.92	0.92	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	0.03355	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ANAGADI GANGADHARAPPA	197		Manually	389/1A/1A	0.74	0.74	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KUPPELUR MALLIKARJUN FAKKIRASHETTI	198		Manually	389/9	0.09	0.09	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KUPPELUR MAHANTESHSHETRU FAKKIRASHETTI	199		Manually	389/1A/8	0.20	0.20	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KUPPELUR VEERANNASHETRU FAKKIRASHETTI	200		Manually	389/10.	0.90	0.90	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Well	0.022875	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KUPPELUR SHAMBANNASHETRU FAKKIRASHETTI	201		Manually	389/A/1K	0.05	0.05	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KRUSHNAREDDI CHANNAVEERAREDDI NEERALAGI	202		Manually	389/1K3/3	0.03	0.03	Tick, Silver Oak, Others	100	12	152.5	Surface	Rainfed/Canal/Well	0.0183	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TALAVARA BASAVANTHAPPA	203		Manually	389/9B	0.72	0.72	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land

BELAVIGI-2 (4D4A503c)	DADINAHALLI/ANAGADI GANESHAPPA	204		Manually	389/1A/7	0.73	0.73	Tick, Silver Oak, Others	100	25	152.5	Surface	Rainfed/Canal/Wel 	0.038125	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	NEERALAGI SHIVAREDDI	205		Manually	389/3A/3	0.08	0.08	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MARACHAREDDER ANNAPURNADEVI KO BEEMAREDDI	206		Manually	389/1A/4	0.22	0.22	Tick, Silver Oak, Others	100	25	152.5	Surface	Rainfed/Canal/Wel 	0.038125	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HARAKANAL CHIKKAPPA	207		Manually	389/1A/4	0.04	0.04	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HULLUR NINGAPPA	208		Manually	389/1A/2	0.03	0.03	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal/Wel 	0.01525	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHOOORI CHIKKAPPA	209		Manually	250/1	0.48	0.48	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHOOORI GURAPPA	210		Manually	250/2.	0.43	0.43	Tick, Silver Oak, Others	100	14	152.5	Surface	Rainfed/Canal/Wel 	0.02135	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHOOORI KOTEPPA	211		Manually	250/3	0.45	0.45	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	PATIL ROOPA	212		Manually	250/4	1.31	1.31	Tick, Silver Oak, Others	100	26	152.5	Surface	Rainfed/Canal/Well	0.03965	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KUPPELUR FAKKIRASHETTI	213		Manually	251/1, 252/1	3.59	3.59	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	RAMAPPA HANUMANTHAPPA SHIDLANNANAVAR	214		Manually	251/2	0.40	0.40	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	0.03355	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	FAKKIRAPPA HANUMANTHAPPA SHIDLANNANAVAR	215		Manually	251/3	0.40	0.40	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	DANDINAHALLI GANESHAPPA	216		Manually	251/4	1.20	1.20	Tick, Silver Oak, Others	100	22	152.5	Surface	Rainfed/Canal/Well	0.03355	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MELAGIRIYAPPAVA KRUSHNAREDDI	217		Manually	251/5, 251/6, 252/3, 252/2	4.80	4.80	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	DADDI BASAPPA	218		Manually	251/7, 252/4	4.00	4.00	Tick, Silver Oak, Others	100	12	152.5	Surface	Rainfed/Canal/Well	0.0183	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	BADIGERA GANESHAPPA	219		Manually	253/3+5B	0.76	0.76	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GUNJALA POORAPPA	220		Manually	253/6	3.00	3.00	Tick, Silver Oak, Others	100	45	152.5	Surface	Rainfed/Canal/Well	0.068625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	LINGARAJU MALLANAGOUDA SUKALI	221		Manually	254/1	2.98	2.98	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SAPPIN SHIVANANDA	222		Manually	254/2A	1.70	1.70	Tick, Silver Oak, Others	100	35	152.5	Surface	Rainfed/Canal/Well	0.053375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PARTI BASAVARAJ	223		Manually	254/2B/1	0.85	0.85	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PARTI RANTAVVA	224		Manually	254/2B/2	0.85	0.85	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MAIDUR SUSHILAVVA KO LAXSHMANAREDDI	225		Manually	255/1	2.40	2.40	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	VIBHUTI VEERAPPA	226		Manually	255/2	3.06	3.06	Tick, Silver Oak, Others	100	50	152.5	Surface	Rainfed/Canal/Well	0.07625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ANVERI HEMAREDDI	227		Manually	255/3	0.70	0.70	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ANVERI SHETTAPPAREDDI	228		Manually	255/4	0.80	0.80	Tick, Silver Oak, Others	100	13	152.5	Surface	Rainfed/Canal/Well	0.019825	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ANVERI MALLAREDDI	229		Manually	255/5	0.80	0.80	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ANVERI SANEEVAREDDI	230		Manually	255/6	0.80	0.80	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	0.04575	Nil	Cultivable	Private Land

BELAVIGI-2 (4D4A503c)	ANVERI FAKKREDDI	231		Manually	255/7	0.80	0.80	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	SOMAPPA SANNAIRAPPA PATRI	232		Manually	256/1+2+3+4 +5+6	2.11	2.11	Tick, Silver Oak, Others	100	35	152.5	Surface	Rainfed/Canal/Wel 	0.053375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	VEERUPASHAPPA FAKKIRAPPA PARTI	233		Manually	256/10	1.20	1.20	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHOORI MAHADEVAPPA	234		Manually	256/4	2.20	2.20	Tick, Silver Oak, Others	100	40	152.5	Surface	Rainfed/Canal/Wel 	0.061	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PATRI PARAMESHAPPA	235		Manually	256/7	1.31	1.31	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PATRI KALLAPPA	236		Manually	256/8	1.20	1.20	Tick, Silver Oak, Others	100	50	152.5	Surface	Rainfed/Canal/Wel 	0.07625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PATRI HALAPPA	237		Manually	256/2	0.80	0.80	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHOORI SHIVAPPA	238		Manually	257/1A/1	0.80	0.80	Tick, Silver Oak, Others	100	10	152.5	Surface	Rainfed/Canal/Wel 	0.01525	Nil	Cultivable	Private Land

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	CHOORI HEGGAPPA	239		Manually	257/1A/1	0.80	0.80	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	CHOORI NINGAPPA	240		Manually	257/1B	0.70	0.70	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	NEGALUR CHAMANASAB	241		Manually	257/2A	1.22	1.22	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HAMMAGI GOUSMODINSAB	242		Manually	257/2K	1.35	1.35	Tick, Silver Oak, Others	100	23	152.5	Surface	Rainfed/Canal/Well	0.035075	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HAMMAGI MEHABUSSAB	243		Manually	257/2B	1.22	1.22	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	NANDA KO SHASHIDHAR NEERALAGI	244		Manually	258/5	2.00	2.00	Tick, Silver Oak, Others	100	12	152.5	Surface	Rainfed/Canal/Well	0.0183	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	HULLATTI GIRISH BASAPPA	245		Manually	259/1	1.59	1.59	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	MUSTAPPA IMASAB MUJAVARA	246		Manually	259/2	1.70	1.70	Tick, Silver Oak, Others	100	12	152.5	Surface	Rainfed/Canal/Well	0.0183	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GIRIYAMMANAVAR CIKKAREDDI	247		Manually	259/3A, 261/3A	2.79	2.79	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GIRIYAMMANAVAR NETRA	248		Manually	259/3B	1.53	1.53	Tick, Silver Oak, Others	100	40	152.5	Surface	Rainfed/Canal/Well	0.061	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KERUR BASAVARAJ	249		Manually	260/1	1.60	1.60	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KANALLI MANJUNATHA	250		Manually	260/2A	1.51	1.51	Tick, Silver Oak, Others	100	40	152.5	Surface	Rainfed/Canal/Well	0.061	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	KUMAR BASAVARAJ NEELAKANTHAPPA	251		Manually	260/2B/1, 260/2B/2, 260/2B/3	2.00	2.00	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PURAD NEELAPPA NINGAPPA	252		Manually	260/1	0.80	0.80	Tick, Silver Oak, Others	100	30	152.5	Surface	Rainfed/Canal/Well	0.04575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PURAD MALLAPPA NEELAPPA	253		Manually	260/1	0.73	0.73	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	PURAD SANNACHODAPA NEELAPPA	254		Manually	260/1	0.80	0.80	Tick, Silver Oak, Others	100	35	152.5	Surface	Rainfed/Canal/Well	0.053375	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	TALAVARA HONNAPPA	255		Manually	261/1	1.35	1.35	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ABBASALI IMASAB MUJAVARA	256		Manually	261/2	1.21	1.21	Tick, Silver Oak, Others	100	20	152.5	Surface	Rainfed/Canal/Well	0.0305	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	GIRIYAMMANAVARA PADMAVATHI	257		Manually	261/3B	2.12	2.12	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Well	0.007625	Nil	Cultivable	Private Land

BELAVIGI-2 (4D4A503c)	ANGADI MALLIKARJUN	258		Manually	262/4	2.12	2.12	Tick, Silver Oak, Others	100	3	152.5	Surface	Rainfed/Canal/Wel 	0.004575	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ANGADI SURESH	259		Manually	262/3	2.13	2.13	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ANGADI MALATESH	260		Manually	262/3	2.13	2.13	Tick, Silver Oak, Others	100	15	152.5	Surface	Rainfed/Canal/Wel 	0.022875	Nil	Cultivable	Private Land
BELAVIGI-2 (4D4A503c)	ANGADI PRABHUDEVAPPA	261		Manually	262/3	2.13	2.13	Tick, Silver Oak, Others	100	5	152.5	Surface	Rainfed/Canal/Wel 	0.007625	Nil	Cultivable	Private Land
	TOTAL													6.2067 5			

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.5 B. Details of Vegetative

Cover Activities Plantation Type : Fodder

development Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	4D4A503C-BELAVIGI-2 Activity/Model/Plant/Crop Name :	Number of Plants Per Ha	GI-2 No. of plants(units-1 Gunta)	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)
															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	CHIKKAREDDI HEMAREDDI	1		Manually	75/ 76/3	2.61	2.61	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	BASAVAREDDI GIRIREDDI CIKKAREDDER	3		Manually	76/2	1.20	1.20	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	VIBHUTI NAGAPPA	5		Manually	79/5	1.70	1.70	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	VIBHUTI VEERABHADRAPPA	6		Manually	79/4	1.62	1.62	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	PUSHPALATHA Kom MOUNAPPA MARADUR	14		Manually	231/2+3A	1.17	1.17	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	VIBHUTI MALATESH	23		Manually	236/1+2	2.07	2.07	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MADALLI RAGAVENDRA	24		Manually	237, 244	0.96	0.96	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MADALLI SHIVAREDDI	26		Manually	237/1, 244/1	1.98	1.98	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MUKUNDAREDDI HANUMAREDDI GIRIAMMANAVAR	27		Manually	238/1, 238/2	1.29	1.29	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MARACHAREDDER ASHAKAREDDI	31		Manually	240/2+3A	1.26	1.26	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MUDDI CHINNAVVA	32		Manually	240/2+3/B	1.34	1.34	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MELAGIRIYAPPANAVA GOVINDAREDDI	33		Manually	240	1.18	1.18	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MADALLI VISHNUREDDI	35		Manually	244/3	1.13	1.13	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	VINAYAKA KRISHNAREDDI NEERALAGI	36		Manually	245	2.24	2.24	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	GIRIYAMMANAVAR PRAKASH	37		Manually	266/1	6.03	6.03	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	TARIKOPPA TULASAVVA	38		Manually	260/1, 271/1	3.55	3.55	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HULLATTI HEMAREDDI D T VENKAPPA	39		Manually	268	1.57	1.57	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HULLUR NINGAPPA FAKKIRAPA	40		Manually	268	1.27	1.27	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HULLUR MALATESH NINGAPPA	41		Manually	268	1.60	1.60	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HULLATTI BAKKAREDDI	42		Manually	272/1	1.17	1.17	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HULLATTI RAGHAVENDRA	43		Manually	272/3	1.20	1.20	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HULLATTI SHRIDHAR	44		Manually	272/2	1.09	1.09	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MUDDI BASAVARAJ	45		Manually	288/2	1.23	1.23	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MUDDI GIRIJAVVA	46		Manually	288/1	1.20	1.20	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	CIKKAREDDER GIRIREDDI YALLAREDDI	48		Manually	290/1, 291/1	2.03	2.03	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	SUBEDHAR GOUSMODDIN	49		Manually	290/2	0.91	0.91	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	JATTEPPANAVAR KESHAVAREDDI	50		Manually	252/1	0.91	0.91	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MARACHAREDDER NARAYANA	51		Manually	292/2	1.05	1.05	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	DADDI SHANKAR	53		Manually	293/B	1.17	1.17	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	DESHAPANDE NANDA	54		Manually	293/2	3.34	3.34	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	ANANDA SOPPIN	56		Manually	304/3	1.80	1.80	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	FAKIRASHETTI SOPPIN	57		Manually	304/4, 304/2	3.58	3.58	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MALLIKARJUN VEERABHADRAPPA ANGADI	58		Manually	304/1A	2.68	2.68	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	ANGADI SHIVAYOGI	62		Manually	305/3, 306, 307	14.25	14.25	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	E V SHIVAYOGI VEERABHADRAPPA ANAGADI	63		Manually	305/1B, 307/3	2.63	2.63	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	NEGALUR RAMANNA	64		Manually	305/1A	1.23	1.23	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	BEEEMAREDDER SHESHAREDDI	65		Manually	307/2	2.29	2.29	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	BEEEMAREDDER ATMARAMAREDDI	66		Manually	307/1	2.29	2.29	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plan t/Crop Name :	Number of Plants Per Ha	No. of plants(u n its-1 Gunta)	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/S urface)	Source of Irrigation (Canal/Rainfed/ Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/ Private Land/Other Land)
															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	AMBIGERA MALATESH	68		Manually	308/2B, 308/2B/3	1.33	1.33	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HUBBALLI KHALANDARSAB	73		Manually	308/2A	1.20	1.20	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	DONNI GURUNATHA	74		Manually	309/1D	1.11	1.11	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MARACHAREDER NARENDRA	77		Manually	309/2	1.65	1.65	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HULLALA SHEKAPPA	78		Manually	309/1K	1.20	1.20	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	PARASANNANAVAR HUCHCHAPPA	79		Manually	310/1	3.25	3.25	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MARADUR CHAMPAKKA	80		Manually	310/1, 312	1.84	1.84	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HANDRYALA VEERAMMA KO KOTRAPPA	86		Manually	317/1	2.03	2.03	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	BADANEKAYI NAGARAJ	88		Manually	318/6, 319/1, 320	1.43	1.43	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	YALLAREDDI RAMAREDDI TABAREDDI	90		Manually	318/3, 318/1, 318	3.02	3.02	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	BADANEKAYI HANUMANTAPPA	92		Manually	319/2, 321	1.07	1.07	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MADALLI SHASHUNKAL	94		Manually	324/1	0.92	0.92	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	YALLAREDDI RAMAREDDI TABAREDDI	103		Manually	329/7A, 329/8, 329/1B, 329/7	2.60	2.60	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HANUMAREDDI RAMAREDDI TABAREDDI	104		Manually	329/5, 329/6	1.29	1.29	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HULLATTI YALLAPPA KO HEMAREDDI	105		Manually	329/3+4	1.96	1.96	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	DODDAMARIYAMMANAVAR GANGAVVA KO NINGAPPA	106		Manually	330/1	1.65	1.65	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MARIYANNANAVAR NINGAPPA	107		Manually	330/2	1.66	1.66	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	DADDI NAGAPPA MARABASAPPA	109		Manually	331/6, 331/2	1.16	1.16	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	AKKI SHIVARUDRAPPA	114		Manually	332/3, 332/2	1.40	1.40	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	YUVARAJ VEERUPASHAPPA BALLARI	115		Manually	332/4A, 332/4B	1.72	1.72	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	SANAKANAGOUDA CHANDRAKANTHA	116		Manually	332/5B	1.50	1.50	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MARADUR MALATESH	118		Manually	331/1,	1.77	1.77	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	SHOBHA KO MAHESH MARADUR	119		Manually	333/2	1.76	1.76	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	ABHISHEKA FAKKIRAGOUDA KAREGOUDA	121		Manually	337	1.75	1.75	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	KAMALAVVA KO RAMAPPA MARACHAREDDI	123		Manually	340/3	0.95	0.95	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	BADIGERA KALAVEERAPPA	124		Manually	340/1	1.27	1.27	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MARACHAREDDER KRISHNAREDDI	125		Manually	340/2/A	1.38	1.38	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	SUNILVVA KO GOVINDAREDDI MARACHAREDDER	126		Manually	340/B	0.95	0.95	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	SUNKAD RDBUNNISA KO IMAMASAB	127		Manually	341	1.04	1.04	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	ERANNA MALLAPPA KENCHAMALLA	135		Manually	349/4+5B, 349/4+5/A	0.99	0.99	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	PURAD CHANNAVEERAPPA	141		Manually	351/1	1.00	1.00	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	GIRIYAPPANAVAR MANGALOURAMMA KO SHIVABASAPPA	144		Manually	354/1	1.10	1.10	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HOSAGOUDA BASANAGOUDA	145		Manually	354/2	0.94	0.94	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	KWATIGOUDA VEERAPPA TIRAKAPPA	148		Manually	355/4, 356	1.78	1.78	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	KANAKAGOUDA NINGANAGOUDA	149		Manually	357/1A	1.21	1.21	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	BAJIGONDA BASAVARAJ	150		Manually	351/1B	1.20	1.20	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

BELAVIGI-2 (4D4A503c)	BEEMAREDDER SHESHAREDDI	151		Manually	357/2	2.30	2.30	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	INDRAMMA GUNDANNANAVAR	155		Manually	381/1A/2, 381/1A/2	1.18	1.18	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR SUNDRAVVA	156		Manually	381/1B	2.82	2.82	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plan t/Crop Name :	Number of Plants Per Ha	No. of plants(u n its-1 Gunta)	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/S u rface)	Source of Irrigation (Canal/Rainfed/ W ell)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Communit y Land/ Private Land/Other Land)
															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR NAGAREDDI	157		Manually	381/1	1.67	1.67	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MARACHAREDDER VENKAREDDER	158		Manually	38/2	4.53	4.53	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	PRUTHURAJ DHANARAJ JAIN	160		Manually	383/4	3.05	3.05	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	PRITESH PRUTHURAJ JAIN	164		Manually	384/1	4.70	4.70	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	PUNITH P JAIN	165		Manually	384/2	3.37	3.37	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR BEEMAREDDER	166		Manually	386/1B, 386	1.48	1.48	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	CHIKKABHARAMANNANAVAR KRISHNAREDDI	167		Manually	386/2	1.50	1.50	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	TALAVARA BEEMAPPA	171		Manually	387/13, 387/8	1.25	1.25	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	BEEMAREDDER ATMARAMAREDDI	188		Manually	388/2+3,	1.48	1.48	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	ANGADI/DANDIGANAHALLI SHARANAPPA	196		Manually	389, 389/1A	0.92	0.92	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	PATIL ROOPA	212		Manually	250/4	1.31	1.31	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	KUPPELUR FAKKIRASHETTI	213		Manually	251/1, 252/1	3.59	3.59	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	DANDINAHALLI GANESHAPPA	216		Manually	251/4	1.20	1.20	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MELAGIRIYAPPANAVA KRUSHNAREDDI	217		Manually	251/5, 251/6, 252/3, 252/2	4.80	4.80	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	DADDI BASAPPA	218		Manually	251/7, 252/4	4.00	4.00	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	GUNJALA POORAPPA	220		Manually	253/6	3.00	3.00	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	LINGARAJU MALLANAGOUDA SUKALI	221		Manually	254/1	2.98	2.98	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	SAPPIN SHIVANANDA	222		Manually	254/2A	1.70	1.70	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MAIDUR SUSHILAVVA KO LAXSHMANAREDDI	225		Manually	255/1	2.40	2.40	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	VIBHUTI VEERAPPA	226		Manually	255/2	3.06	3.06	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	SOMAPPA SANNAIRAPPA PATRI	232		Manually	256/1+2+3+4 +5+6	2.11	2.11	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	VEERUPASHAPPA FAKKIRAPPA PARTI	233		Manually	256/10	1.20	1.20	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	CHOORI MAHADEVAPPA	234		Manually	256/4	2.20	2.20	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	PATRI PARAMESHAPPA	235		Manually	256/7	1.31	1.31	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	PATRI KALLAPPA	236		Manually	256/8	1.20	1.20	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	NEGALUR CHAMANASAB	241		Manually	257/2A	1.22	1.22	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HAMMAGI GOUSMODINSAB	242		Manually	257/2K	1.35	1.35	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HAMMAGI MEHABUSSAB	243		Manually	257/2B	1.22	1.22	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	NANDA KO SHASHIDHAR NEERALAGI	244		Manually	258/5	2.00	2.00	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	HULLATTI GIRISH BASAPPA	245		Manually	259/1	1.59	1.59	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	MUSTAPPA IMAMASAB MUJAVARA	246		Manually	259/2	1.70	1.70	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	GIRIYAMMANAVAR CIKKAREDDI	247		Manually	259/3A, 261/3A	2.79	2.79	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	GIRIYAMMANAVAR NETRA	248		Manually	259/3B	1.53	1.53	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	KERUR BASAVARAJ	249		Manually	260/1	1.60	1.60	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	KANALLI MANJUNATHA	250		Manually	260/2A	1.51	1.51	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	KUMAR BASAVARAJ NEELAKANTHAPPA	251		Manually	260/2B/1, 260/2B/2, 260/2B/3	2.00	2.00	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	TALAVARA HONNAPPA	255		Manually	261/1	1.35	1.35	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	ABBASALI IMAMASAB MUJAVARA	256		Manually	261/2	1.21	1.21	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

BELAVIGI-2 (4D4A503c)	GIRIAMMANAVARA PADMAVATHI	257		Manually	261/3B	2.12	2.12	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	ANGADI MALLIKARJUN	258		Manually	262/4	2.12	2.12	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	ANGADI SURESH	259		Manually	262/3	2.13	2.13	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
BELAVIGI-2 (4D4A503c)	ANGADI MALATESH	260		Manually	262/3	2.13	2.13	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plan t/Crop Name :	Number of Plants Per Ha	No. of plants(u n its-1 Gunta)	Unit Cost (In Rs.)	Method of Irrigation (Drip/Ring/S u rface)	Source of Irrigation (Canal/Rainfed/ W ell)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Communit y Land/ Private Land/Other Land)
															Waste Land	Cultivable	
BELAVIGI-2 (4D4A503c)	ANGADI PRABHUDEVAPPA	261		Manually	262/3	2.13	2.13	Fodder Crop		1	2000	Surface	Bore Well	2000	-	Cultivable	Private
	Total													240000			

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

I. NGO Capacity Building

Sl. No.	Training	Unit	No. of Units/project	No.of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	Team leader	No.	1	6	1050	6300	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	3	1050	3150	Training at WCDC

	Watershed Assistants	No.	5	10	1050	52500	Training at Watershed Training center
2	Refresher Training						
	Team leader	No.	1	3	1050	3150	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	1	1050	1050	Training at WCDC
	Watershed Assistants	No.	5	5	1050	26250	Training at Watershed Training center
3	Exposure visit						
	Team leader	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	IGA co-ordinator	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	DEO	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	Watershed Assistants	No.	5	3	1500	22500	Visit to already treated model projects within the districts

4	Other staff (Out source)						
	Skill Development Officer	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	Gopalaka / Gomitra	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
5	FPO Staff						
	Chief Executive Officers	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	Board of Directors	No.	10	2	1050	21000	Trainings preferable at Training institutes / KVKs

II. DEPARTMENT STAFF AND OFFICERS

Sl. No.	Training	Unit	No. of Units/project	No.of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	ADA	No.	1	5	1500	7500	Training at State level Training center

	AO	No.	1	5	1500	7500	Training at State level Training center
	AAO	No.	1	5	1500	7500	Training at State level Training center
	HA / AHO	No.	2	5	1500	15000	Training at State level Training center
	RFO / D-RFO	No.	2	5	1500	15000	Training at State level Training center
2	Exposure visit (Within state)						
	ADA	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AAO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	HA / AHO	No.	2	3	2000	12000	Visit to already treated model projects within the State
	RFO / D-RFO	No.	2	3	2000	12000	Visit to already treated model projects within the State

3	Induction training						
	JDA	No.	1	2	2000	4000	Training at State level Training center
	DDA	No.	1	2	2000	4000	Training at State level Training center
	ACF	No.	1	2	2000	4000	Training at State level Training center
	SADH	No.	1	2	2000	4000	Training at State level Training center
4	Exposure visit (Out of state)						
	JDA	No.	1	2	5000	10000	Model Watershed Projects
	DDA	No.	1	2	5000	10000	Model Watershed Projects
	ACF	No.	1	2	5000	10000	Model Watershed Projects
	SADH	No.	1	2	5000	10000	Model Watershed Projects
5	Training of Trainers						
	Net planning and DPR workshop	No.	1	3	2000	6000	Training at State level Training center
	IT training on GIS and A to Z	No.	5	2	2000	20000	Training at State level Training

	Software						center
	Quality control and OK cards	No.	4	5	2000	40000	Training at State level Training center
	Training on Animal Health Camps	No.	8	1	2000	16000	Training at State level Training center
	livestock management	No.	5	5	2000	50000	Training at State level Training center
	Forestry Module	No.	2	5	2000	20000	Training at State level Training center
	Nursery production	No.	2	5	2000	20000	Training at State level Training center
	Horticulture Module	No.	2	5	2000	20000	Training at State level Training center
	Accounts and Book keeping	No.	1	3	2000	6000	Training at State level Training center
	Fisheries	No.	1	3	2000	6000	Training at State level Training center
	Livelihood component and Skill Development	No.	5	10	2000	100000	Training at State level Training center

	Monitoring and evaluation	No.	2	5	2000	20000	Training at State level Training center
6	Workshop and Seminars						
	District level workshops	No.	1 per Year	2	Lumpsum	50000	District Level
	District level implementation committee meeting	No.	2 per Year	1	Lumpsum	20000	District Level
	Seminar on Watershed Development	No.	2 times in a Project period	5	Lumpsum	25000	At Agriculture Universities/ KVK
7	Contact Scientist at Project level						
	Agriculture Scientist visit to project areas	No.	1	1	1000	10000	Two times per year
	Other line department specialists visit to project areas	No.	1	1	1000	10000	Two times per year

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

III. PROJECT LEVEL (AWARENESS BUILDING AND CBOs TRAINING)

Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 50 SHGs per project & each SHG consists of 15 members per group then the total cost will be) for calculation part
1	SHGs						
	SHG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	SHG Grading (If old SHG to be taken in the Project)	Groups	5 per MWS	1	2500	12500	125000
	S-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	S-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	S-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
	EAP (Entrepreneurship Awareness Program)	Groups	5 per MWS	1	300/person	22500	225000

	EDP (Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
	SEDP (Special Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 50 UGs per project & each UG consists of 15 members per group then the total cost will be) for calculation part
2	Users Group						
	UG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	U-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	U-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000

	U-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
Sl. No.	Particulars	Unit	No. of Units	No. of Days	Rate/Day	Cost	Total cost per Project (if 4 ECs per project & each EC consists of 11 members per EC then the total cost will be) for calculation part
3	Executive Committee						
	EC Formation and Community mobilisation	Groups	1 per GP	1	3000	3000	12000
	E-1 Training (Project awareness)	Groups	1 per GP	1	300/person	3300	13200
	E-2 Training (Accounts and Organisation)	Groups	1 per GP	1	300/person	3300	13200
	E-3 Training (Leadership and IG Activities)	Groups	1 per GP	1	300/person	3300	13200
	Exposure visit within State	Groups	1 per GP	3	500/person	16500	66000

UNIT COST FOR INFORMATION, COMMUNICATION AND TECHNOLOGY UNDER NEW GENERATION WATERSHED

PROGRAMS

IV. Awareness programs (ICT)

Sl. No.	Particulars	Unit	No. of Units/project	No.of Days	Rate/Event	Total Cost	Remarks
1	At Project level						
	Household survey	No.	5000	-	25/Format	125000	Considered 5000 Families in the Project
	Gram Sabha	No.	2/GP	1	5000	10000	Based on No. of GPs amount can be adjusted
	Jatha	No.	2/GP	1	3000	6000	Based on No. of GPs amount can be adjusted
	Street Plays	No.	1/GP	1	5500	5500	Based on No. of GPs amount can be adjusted
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall paintig	No.	4/GP	-	5000	20000	Based on No. of GPs amount can be adjusted
	PRA exercises	No.	1	3	10000	30000	
	EC committee meeting	No.	2/GP/year	1	1000	10000	Calculated for 5 Years/GP
	Project stakeholders meeting (Farm and Non-farm)	No.	1	1	5000	5000	One time/ GP
2	At District level						

Project awareness to Public Representatives	No.	1	1	10000	10000	-
Leaflets	No.	1000	-	10/Leaflet	10000	-
Wall painting at District Office	No.	1 / Dist.	-	10000	10000	-

INSTITUTIONAL TRAINING AND PRACTICAL ORIENTATION

Sl. No.	Income Generating Activities	No. of Days	Unit Cost/ person /Day	Total cost
1	Sheep rearing	10	500	5000
2	Goat Rearing	10	500	5000
3	Poultry Farming	10	500	5000
4	Livestock Farming	10	500	5000
5	Pig rearing	10	500	5000
6	Agarabatti Preparation	15	500	7500
7	Floor Mat weaving	10	500	5000

8	Basket Making	10	500	5000
9	Candle Making	10	500	5000
10	Pickle Making	10	500	5000
11	Papad Making	5	500	2500
12	Noodles Making	5	500	2500
13	Potato Chips	2	500	1000
14	Banana Chips	2	500	1000
15	Coocon Chandrika Making	10	500	5000
16	Flour Mill Business	5	500	2500
17	Chilli Pounding Business	5	500	2500
18	Agriculture Carpenter	45	500	22500
19	Multi Crop Harvester	5	500	2500

INSTITUTIONAL CAPACITY BUILDING

Sl. No.	Skill Training	No. of Days	Unit Cost/ person /Day	Total cost
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1	Computer Typing DTP and Screen Printing	45	750	33750
2	Beauty Parlour	15	750	11250
3	Handlooms	45	750	33750
4	Saree Falls	15	750	11250
5	Forest / Horticulture Nursery	30	750	22500
6	Vermicompost	15	750	11250
7	Mushroom Cultivation	30	750	22500
8	Bamboo Basket preparation	15	750	11250
9	Tailoring and fashion designing	45	750	33750
10	Woolen Knitting	10	750	7500
11	Fish Rearing	15	750	11250
12	Cement Bricks preparation	15	750	11250
13	Food Catering Services	30	750	22500
14	Paper plate making	15	750	11250
15	Bakery and services	30	750	22500
16	Broom Making	7	750	5250

17	Foot Mat making	7	750	5250
18	Rope making	7	750	5250
19	Electrical wiring	15	750	11250
20	Motor rewinding and Pumpset repairs and servicing	15	750	11250
21	Photography and videography	7	750	5250
22	Mobile repaire and servicing	15	750	11250
23	Household Utensils repair and service (TV, Fan, Stove, Fridge, etc)	30	750	22500

REVOLVING FUND & INCENTIVES TO SKILL DEVELOPMENT

Sl. No.	COMPONENT	Unit No.	Unit Cost	Total cost	Remarks
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1	SHGs	1	50000	50000	One time cost
2	Incentives to Entrepreneur	1	10000	10000	One time cost
3	Apprentiship fees (After skill training)	1 month	3000	3000	Maximum upto 6 months
4	Honararium to Skill Development trainer	1 month	10000	10000	Maximum upto 9 months

Activities planned under Production Systems

Sl. No.	Activiy	No. of participants	Unit cost/ participant	Total No. of days	Amount allocated
1	Training Component (on farm)				
	1.1 Integrated crop management	30	300	1	9000
	1.2 Integrated Nutrient Management	30	300	1	9000
	1.3 Organic Farming	30	300	1	9000
	1.4 Crop Diversification	30	300	1	9000

	1.5 Integrated Farming System	30	300	1	9000
	1.6 Integrated Pest Management	30	300	1	9000
	1.7 Integrated Weed Management	30	300	1	9000
	1.8 Integrated Moisture Management	30	300	1	9000
	1.9 Others	30	300	1	9000
2	Training Component (Institutional)				
	1.1 Integrated crop management	30	500	3	45000
	1.2 Integrated Nutrient Management	30	500	1	15000
	1.3 Organic Farming	30	500	3	45000
	1.4 Crop Diversification	30	500	1	15000
	1.5 Integrated Farming System	30	500	3	45000
	1.6 Integrated Pest Management	30	500	1	15000
	1.7 Integrated Weed Management	30	500	1	15000
	1.8 Integrated Moisture Management	30	500	2	30000

1.9 Others	30	500	1	15000
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Activities planned under Production Systems

2	Demonstrations	AREA (Ha) / No.s	UNIT COST	TOTAL AMOUNT
	2.1 Scientific Compost Making	1	8500	8500
	2.2 Green House/shade houses Installation	1	100000	100000
	2.3 Forest / Horticulture Nursery Establishment	1	300000	300000
	2.4 Intensive Horticulture (Ha)	1	100000	100000
	2.5 Mushroom Cultivation (No)	1	9000	9000
	2.6 Azolla Cultivation	1	10000	10000
	2.7 Silage Unit Establishment	1	125000	125000
	2.8 Honey Bee Cultivation	1	1600	1600
	2.9 Backyard Poultry	1	25000	25000
	2.10 Crop diversification	1	9000	9000

2.11 IFS	1	125000	125000
2.12 INM	1	9000	9000
2.13 IPM	1	9000	9000
2.14 Vermicompost	1	27000	27000
2.15 Bio-digester Unit	1	60000	60000
2.16 Jeevamruth	1	2000	2000
2.17 Beejamruth	1	2000	2000
2.18 Micro Irrigation (Sprinkler)	1	21000	21000
2.18 Micro Irrigation (Drip)	1	100000	100000
2.19 Water application / Distribution	1	25000	25000
2.20 Incentives for Certified Seeds Production	1	1000	1000
2.21 Spiral Separator	1	8000	8000
2.22 Solar Buble Dryer	1	400000	400000
2.23 Bio-Gas Plant	1	75000	75000
2.24 Rural Machinery Banks (CHSC)	1	1000000	1000000

Activities planned under Production Systems

3	Workshop	No. of Participants	Amount
	3.1 Value addition marketing and branding	50	75000
	3.2 Farm Mechanisation	100	75000
	3.3 Micro Irrigation	100	75000
	3.4 Water Management	50	50000
	3.5 IPM Technologies to Agri dealers	50	50000
	3.6 Agro processing	50	50000

Activities planned under Production Systems

4	Mela Organisation	No. of times in project period	Amount
	4.1 Krushi Mela	2	100000
	4.2 Krushi Utsava	2	50000
	4.3 Jalanayan Mela	1	100000

Activities planned under Production Systems

5	FFS (Farmers Field School)	No. of events	No. of participants	Rate / Participant/ Event	Total Amount
	5.1 Cotton	21	30	75	47250
	5.2 Soyabean	14	30	75	31500
	5.3 Sugarcane	21	30	75	47250
	5.4 Maize	14	30	75	31500
	5.5 Other	14	30	75	31500

Activities planned under Production Systems

6	Proposing Meteorological Observatory	Total Amount
	6.1 GP level	350000

Activities planned under Production Systems

7	Research Activities per Project	Number	Rate	Amount

			required
7.1 Establishing V-notch Apparatus	2	50000	100000
7.2 Soil Moisture Meter Installation	10	12000	120000
7.3 Water level recorder in observatory borewell	4	35000	140000
7.4 Overall monitoring and evaluation	-	-	150000

Activities planned under Production Systems

8	Establishment of Raitar Santhe (Farmers Market)	Number	Rate	Amount required
	Land donation by local body	Lumpsum		
	Construction and establishment by Project	1	3000000	3000000

Activities planned under Production Systems

9	ANIMAL HUSBANDRY COMPONENTS	Number	Rate	Total Amount
	9.1 Livestock based farming system	1	40000	40000
	9.2 Sheep/Goat rearing (Stallfed)	1	25000	25000

9.3 Animal Health Camp	1	30000	30000
9.4 Travis Installation	1	21000	21000
9.5 Cattleshed / Sheepshed Establishment	1	25000	25000

4. Net Planning and Project activities

Rs in lakhs

It is for all reaches (upper, middle and lower) and also for Private, Common and drainage line areas

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[Chapter - IV] 4.1 ,4.1A Baseline Data - Village wise Survey Numbers & Farmer wise Survey Numbers

Name of Farmer	Farmer Code	Survey No	Area (Ha)
NARASJI SANNAHANUMAPPA	2352	3/2+3+4+3ABC+1	0.60
NARASUJI HALAPPA	2353	3/2+3+4+3ABC+1	1.29
PUJARI PARAMESHAPPA	2354	3/7B1+A+1	0.75
BIJJUR IBRAHIMSAB	2355	3/7+8+9A2	0.11
PUJAR BASAPPA	2356	3/8+9+7+9-B	0.57
NARASAJI GUDDAPPA	2357	3/2+3+4+5+6BC+1	0.03
MUNDAGOUDAR BASUREDDY	2358	4/1+2+3+4+5+6+7	0.20
SURANAGI ISMAILSAB S/O.GHUDUSAB	2359	4/1+2+3+4+5+6+7	0.30
MULLANAVAR URF HARAVI BASIRSAB GAFARSAB	2360	4/1+2+3+4+5+6+7	0.40
SURANAGI ALLABHAKSH GUDUSAB	2361	4/1+2+3+4+5+6+7	1.43
SURANAGI ISMAILSAB S/O.GHUDUSAB	2362	4/1+2+3+4+5+6+7	0.20
MUNDAGOD BASAVAREDDY	2363	5	0.54
MALLANAGOUDAR CHANNABASANAGOU	2364	372/2	3.50
KERUR MANJAPPA	2365	37/5	0.57
KERURU FAKKIRAPPA	2366	3X/3B	1.46

KERURU SHANKRAPP	2367	3X/3A	1.54
MULLANAVAR URF KADARI BASIRSAB	2368	47/1	0.75
CHANDANNAVAVAR DYAMAVVA	2369	48/1+2+4A+4B+4C	2.01
MATHAPATI MALLAYYA	2370	48/1+2+4A+4B+4C	1.80
HARAKANGI PULIKESHI	2371	48/8	2.04
MATHAPATI CHANNAVEERAYYA BIN FAKKIRAYYA	2372	48/6	1.60
MATHAPATI IRAYYA	2373	48/5	0.80
KURUBAR VEERAPPA	2374	49/11	0.50
HALLIKERI LINGANAGOUD	2375	4A/1	1.92
KAMPIGE PUTTAVVA SHIVANAGAPPA	2376	49/1+2+7+4B2	0.30
MALLANAGOUD CHANNABASANAGOUD	2377	4A/A	1.00
MAHUR VEERANNA	2378	4A/B	0.36
SAMBHULINGAPPA MAHUR	2379	4A/4A+5A	0.80
PURAD DEVAPPA	2380	4A/4+5A	0.98
KURUBAR BASAPPA	2381	49/6	0.30
KURUBAR VEERAPPA	2382	4A/2+A	0.36
KARIGAR VEERAPPA	2383	4A/7B+1	0.45
SUNAGAR NINGAPPA	2384	4A/7B/2	0.53
SUNAGAR BASAPPA	2385	4A/7B/3	0.42
MAHUR VEERANNA	2386	4A/8	0.80
MAHUR RAJKIRAN	2387	50/1B1	0.74
MAHUR SHIVAKUMAR	2388	50/1B2	1.90
MAHUR CANDRASHEKAPPA	2389	30/6	0.78
MAHASETTAR JAYARAJ MALNGAPPA	2390	30/1A/3	0.60
MAHUR CHANNAVEERAPPA	2391	50/4	0.57
DODDAMMANAVAR TIRAKAPPA	2392	50/5	0.76
MATAPATI CANNAVEERAYYA FAKKIRAYYA	2393	51/3	0.29
ANEPPANAVAR CANNAPPA	2394	50/2B	0.34
ANEPPANAVAR DUNDEPPA	2395	50,2A	0.34

BISTANAGOUD PARAMAGOUD S/O.FAKKIRAGOUD	2396	30/1+2A	1.37
SURALI MANJAVVA	2397	31/4	1.41
HARAKANGI SHANKARGOUD	2398	31/5	1.00
HALLIKAR HANUMANTHAPPA	2399	51/3+4+2B	1.30
HALLIKAR RAJESH	2400	51/51+2B	1.30
KAMMAR RUDRAPPA	2401	52/1A	0.30
KAMMAR DHARMAPPA	2402	52/1E	1.20
KAMMAR VEERABHADRAPPA	2403	52/1K	1.00
SANNAPPANAVAR BASAPPA	2404	52/1D	1.00
KAMMAR BASAVARAJ	2405	52/1D	0.10
SANNAPPANAVAR SACHIN	2406	52/F	1.00
KAMMA IRAPPA	2407	52/1B	0.30
KARIGAR FAKKIRESH	2408	52/1A, 52/2	0.56
KARIGAR FAKKIRESH	2409	52/2	1.76
GOVT,	2410	53	3.54
SAMAGAR DASTAGIRISAB	2411	55/1	0.48
KAMAGAL JINNASAB	2412	55/1	0.48
KAMAGAL JINNASAB	2413	55/2	0.37
ARAKANGI ONKARGOUD	2414	56	0.82
HARAKANGI VIRUPAKSHGOUD	2415	57	0.76
HARAKANGI VIRUPAKSHGOUD	2416	56	0.34
DIGAMBARMATH VEERES S/O.SHIVALINGAYYA	2417	59	0.19
DIGAMBARMATH VEERES S/O.SHIVALINGAYYA	2418	60	0.10
DIGAMBARMATH VEERES S/O.SHIVALINGAYYA	2419	61	0.46
MALLAGOUDAR BASANGOUD	2420	62	0.56
MALLAGOUDAR BASANGOUD	2421	63	0.54
MULIMANI CHANNAVEERANAGOUD	2422	64	0.19
MULIMANI VEERANAGOUD	2423	65/1	0.26
JAFARSAB SHARIFSAB BARIGAL	2424	65/3	2.00

SURALI BARAMGOUD	2425	67	0.56
MULIMANI SHANKARGOUDA	2426	69/2+1	0.40
MULIMANI SHANKARGOUDA	2427	70	0.23
BYANIGOUD SHAKUNTALA COM.FAKKIRAGOUD	2428	71/1	0.21
HARAKANGI SIDDANAGOUD	2429	71/1	0.26
HARAKANGI SIDDANAGOUD	2430	72	0.51
PUJAR HANUMANHAPPA	2431	74/1	0.79
SOPPIN MUTTAVVA	2432	77/2	0.26
SOPPIN SHEKAPPA	2433	77/3	0.26
SOPPIN BASAVARAJ	2434	77/3	0.26
SOPPIN MANJUNATH	2435	77/6	0.29
SOPPIN DRAKSHAYANAVVA	2436	77/4	0.26
BASANNANAVAR MANJAPPA	2437	78/1	1.21
BASANNANAVAR MANJAPPA	2438	78/2	0.80
BASANNANAVAR FAKKIRESH	2439	78/3	1.00
KHUTUBUDDIB S/O.MAHABUBSAB MULLA	2440	78/4	0.12
TAMBURI HANUMANTHHAPPA	2441	79/1	2.00
DIGAMBARMATH VEERES S/O.SHIVALINGAYYA	2442	80	0.36
HARAKANGI SHANKARGOUD	2443	81	0.53
ARAKANGI ONKARGOUD	2444	82	0.55
KENGOND SIDDAPPA	2445	83/1A	0.41
KENGOND SIDDAPPA	2446	83/2A+2B	1.70
MADIWALAR NARAPPA	2447	83/1B	0.53
TIRAKANNANAVAR SANNAGOUDAPPA	2448	24/1+2	2.20
BISTANAGOUD MANJUNATHGOUD	2449	84/3	2.20
PUJAR KALANIRAVESWAR	2450	85/1	2.15
PUJAR BHADRAKESHWAR	2451	85/2	2.16
VIBHUTI SHAKUNTALA JAYAPRAKASH	2452	86/1	1.43
VIBHUTI ASHOK	2453	86/2	5.77

HALLIKAR FAKKIRESH	2454	87/	1.81
GUBBI SHAILAJA	2455	92/2	1.64
GUBBI SHAILAJA	2456	93/1+24	0.94
HUBBI HEMAGIRI	2457	93/1+3A	1.00
KUDIRAL SANNINGAPPA	2458	94/1A	0.45
KUDIRALSANNINGAPPA	2459	94/3B	0.68
HAVAREDDER SURESH	2460	94/1B	0.45
HAVAREDDER SURESH	2461	94/3A	0.88
HUBBI MALLAPPA	2462	94/2	0.80
MARAGATTIN SIVAPUTRAPPA	2463	94/4	1.41
HARAKANGI BHARATESH	2464	96/3	0.66
HARAKANGI BHARATESH	2465	96/1	1.50
HOSALLI URF HUBBI IRAPPA	2466	98/1A	0.68
HUBBI BASAVANNEPPA	2467	98/1B	1.54
SOPPIN RATNAVVA	2468	101/1	1.48
CHANDANNANAVAR PRAKASH	2469	102/2	0.12
CHANDANNANAVAR PRAKASH	2470	102/9	0.47
CHANDANNANAVAR FAKKIRESH	2471	102/10	0.50
CHANDANNANAVAR FAKKIRESH	2472	102/3+4	0.35
CHANDANNANAVAR FAKKIRESH	2473	102/6+7	0.85
CHANDANNANAVAR PARAMESHAPPA	2474	102/8	0.47
KAREGOUD URF BISTANAGOUDAR BASANAGOUD LINGANAGOUD	2475	103	2.50
BYANIGOUDAR SHIVANAGOUD SANNABASAPPANAVAR	2476	105	1.29
MALLANAGOUDAR SIVANAGOUD	2477	106/1	1.20
MALLANAGOUDAR SIVANAGOUD	2478	106/2	0.80
ONKARGOUD HARAKANGI	2479	106/3	0.48
VIRUPAKSHGOUD HARAKANGI	2480	106/3	0.54
GANGANAGOUD BASANAGOPUD	2481	107	0.40
MALLANAGOUD BASANAGOUD	2482	109	0.70

GANGANAGOUD MARILINGANAGOUD	2483	119/1	1.24
BANNIMATTI PRAKASHGOUD	2484	119/2	1.39
HARAKANGI NEELAVVA	2485	159/2	1.32
HARAKANGI BASANAGOUD	2486	159/4	1.42
HARAKANGI MAHESH	2487	159/1	0.46
HOSAMANI KOTRESH	2488	159/1	0.50
HOSAMANI KOTRESH	2489	159/2	0.44
HOSAMANI ANAND	2490	159/1	0.46
HOSAMANI MANJAPPA	2491	159/3	0.44
HOSAMANI MANJAPPA	2492	159/3	0.44
BISTANAGOUD SURESHGOUD	2493	160/1	1.82
CHANDRANNANAVAR IRAPPA	2494	160/2A	1.98
CHANDRANNANAVAR FAKKIRESH	2495	160/2B	1.60
BISTANAGOUDAR SANGANAGOUD	2496	110/3	1.60
HUCHCHABASAPPANAVAR NAGAPPA	2497	161/2	1.82
NAYAK CHANNABASAPPA	2498	161/1A	1.78
HOTTIGOUDAR PRAKASH S/O.VEERAPPA	2499	161/1A	0.96
HOTTIGOUDAR PRAKASH S/O.VEERAPPA	2500	161/1B	0.80
OTTIGOUDAR BASAVARAJ S.O.VEERAPPA	2501	161/3	0.80
OTTIGOUDAR BASAVARAJ S.O.VEERAPPA	2502	161/4	1.00
KADARI KOTEPPA	2503	162/1A	0.62
KADARI SHIVAPPA	2504	168/1A	0.61
HUBBI BASAVANNEPPA	2505	162/1B+2+1C	2.31
HUBBI SIVANANDAPPA	2506	162/5	0.64
HOSAMANI VEERABHADRAPPA	2507	163/3	0.40
HOSAMAI VEERAPPA	2508	163/3	0.40
PURAD BASAVANTAPPA	2509	163/3	0.40
KADARI NEELAVVA	2510	163/4	2.11
HUMBI BASAVANNEPPA	2511	163/5	2.11

HOSAMANI HANUMANTHAPPA	2512	163/1	2.21
HOSAMANI SOMAPPA	2513	163/2	1.80
BISTANAGOUD SIDDANAGOUD	2514	164/1	1.20
HARALALLI NAGAVVA	2515	164/2	1.60
DADDI SHIVAPPA	2516	165/1+2B	2.00
BISTANANGOUDAR SIDDANAGOUD	2517	165+1+2A	3.12
BISTANAGOUD TIRAKANAGOUD	2518	166/1+2A	2.10
KARIGAR SHIVANANDAPPA	2519	184/2	0.59
DODDAPINJAR HUSENSAB	2520	184/1	1.40
KARIGAR SHIVANANDAPPA	2521	184/2	0.58
DODDAPINJAR SUBHASSAB BIN SANNAHUSENSAB	2522	104/3	0.62
DODDAPINJAR SANNAFAKIRSAB BIN SANNAHUSENSAB	2523	104/4	0.75
KADARI FAKKIRAPPA	2524	185	2.17
HUCHCHABASAPPANAVAR NAGAPPA	2525	186/1+3	1.83
SHIRAHATTI SIVAPUTRAPPA	2526	186/2	0.82
TAMMANNANAVAR JAGADISH	2527	189/1	1.68
KEMPAGOUDAR TIRAKANAGOUD	2528	189/1	2.00
TAMMANNANAVAR RAMAPPA	2529	189/26	1.94
HOLIKATTI VEERAPPA BIN PUTTAPPA	2530	189/2K	0.99
HOLIKATTI VEERAPPA BIN PUTTAPPA	2531	189/2B	0.94
OSAMANI FAKKIRAPPA	2532	138/1K	1.20
BANAKAR ANNNAPPAREDDY BIN SANJEEVAREDDY	2533	138/1B	1.20
ITI DYAMAPPF	2534	138/1A	0.60
MEVUNDI KHAJISAB	2535	138/3	1.20
REDDER RAMAPPA	2536	139/1	3.71
REDDER RAMAPPA	2537	139/1B	2.10
NAGAPPA S/O.VEERAPP KUDRYAL	2538	140/2B	0.40
BANAKAR YALLAREDDY	2539	140/2A	1.31
KAMMAR PRAKASH	2540	140/3	0.68

GANAGER DRAKSHAYINI CO.BASAVARJ	2541	140/1B	1.18
REDDER RAMAPPA	2542	140/1A	1.20
BALANNANAVAR FAKKIRESH	2543	140/2B	1.60
BANAKAR VISHWANATH	2544	141/3	2.20
TALAVAR MARUTI	2545	142/1	2.30
TALAVAR FAKKIRESH	2546	142/2A	0.40
TALAWAR MANJAPPA	2547	142/2B	0.40
TALAVAR SHIVAPPA	2548	142/2K	0.43
TALAVAR BASAVARAJ	2549	142/2D	0.40
TALAVAR PRABHU	2550	142/2E	0.40
MUNDAWAD MALLIKARJUNAPPA	2551	142/6A	1.20
BENAKATTI DURUGAPPA	2552	142/4	1.49
HULIKATTI SHANKARPPA	2553	142/3	3.40
MATHAD LINGAYYA BIN SHIDRAMAYYA	2554	143/1	1.60
YATTINHALLI CANDRASHEKHARAPPA	2555	143/2	3.55
MATHAD SHAMBULINGAYYA	2556	143/4	0.80
DODDIRAPPANAVAR URF KAMBALI RUDRAPPA	2557	144/4	1.22
DODDIRAPPANAVAR URF KAMBALI FAKKIRAPPA	2558	144/3	1.26
DODDIRAPPANAVAR URF KAMBALI SHIVAPPA	2559	144/3	2.40
DODDIRAPPANAVAR PARAMESHAPPA	2560	144/2	1.20
VIRUPAKSHAPPA PATRI	2561	144/1	1.20
RITTI MALATESH	2562	143/3	1.63
RITTI IRAPPA	2563	143/1	1.20
BALAVIGI CHAMANASAB	2564	146/2A1	0.24
RITTI SHANTAVEERAPPA	2565	143/2	1.20
SAPPANNANAVAR SOMAPPA	2566	146/1	1.60
SOPPANNANAVAR PARAMESHAPPA	2567	146/2A2+2B2C	1.40
MUNDAWAD NEELREDDY	2568	147/1A+B	1.30
HUBBALLI KHADARSAB	2569	147/1	1.40

AMBIGER CHANNAVEERAPPA	2570	148/4A+4B+2B	1.95
UMESH KERUR	2571	148/4A+4B+2B	1.77
HANSUSAB HASANSAB HAVANUR	2572	148/4A/1A/1	0.49
MEDLERI IMAMHUSAINSAB	2573	148/3B	1.54
MEDLERI ASHA	2574	148/2A/1	0.40
MEDLERI ASHA	2575	148/2A/2	0.39
MULLA MADARSAB	2576	148/2A/3	0.39
MULLA MEHABOBSAB	2577	148/3	0.39
HAJARAT ALI HAVANUR	2578	148/6	0.49
TOTAGER CHANNAVEERAPPA	2579	148/3	2.30
KODABAL CHANNAPPA	2580	150/10	0.53
MAIDUR MALLAREDDY	2581	150/2	1.80
MEVUNDI HAJARESAB	2582	150/3	1.15
MEVUNDI HUSAINSAB	2583	150/3A/5B	1.92
MUVUNDI BADESAB	2584	150/1+3+4+5A	0.79
MAIDUR BHIMAREDDY	2585	150/1	1.40
ITI PARAMESH BIN DEVENDRAPPA	2586	151/10	0.48
ITI PARAMESH BIN DEVENDRAPPA	2587	151/2	0.37
ITI TIRAKAPPA	2588	151/12	0.63
ITI HANUMANTHAPPA	2589	151/22	1.80
ITI TIRAKAPPA	2590	151/8	0.11
ITI TIRAKAPPA	2591	151/5	0.14
ITI TIRAKAPPA	2592	151/21	0.27
ITI KENCHAPPA	2593	151/3	0.15
ITI KENCHAPPA	2594	151/8	0.23
ITI KENCHAPPA	2595	151/14	0.39
ITI FAKKIRAPPA	2596	151/4	0.13
ITI FAKKIRAPPA	2597	151/20	0.23
ITI BHARAMAPPA	2598	151/17	0.21

ITITIRAKAPPA	2599	151/16	0.34
ITI PARAMESH BIN DEVENDRAPPA	2600	151/23	1.03
KULKARNI GOVINDAPPA	2601	152/	7.87
RITTI CHANDRASEKHARAPPA (MARALI)	2602	153/2B	0.56
RITTI IRAPPA	2603	153/2A/3	0.70
RITTI RUDRAPPA	2604	153/3A/2	0.63
RITTI SHARANAPPA	2605	153/3A/1	0.67
RITTI SHARANAPPA	2606	153/1A/	0.13
ITI PARAMESHAPPA	2607	153/1/56	0.18
RITTI PUTTAPPA BIN VEERAPPA	2608	143/46/1	0.34
PUTTAPPA RITTI	2609	143/46/2	0.24
RITTI NAGAPPA	2610	133/2	0.45
RITTI KARABASAPPA	2611	153/8	1.46
KUPPELUR PARAPPA	2612	16/3B	0.34
KUPPELUR SOMAPPA	2613	16/3B	1.30
MATHAD KUMARSWAMI	2614	16/3A	0.32
MATHAD KUMARSWAMI	2615	16/1	1.41
ARALALLI KUBERAPPA	2616	16/3B	0.44
HARALALLI BASAPPA	2617	16/3A	0.11
HARALALLI MALLAPPA	2618	16/3B	0.11
HARALALLI MAHALINGAPPA	2619	16/3B	0.42
HARALALLI SHIVAPPA	2620	16/3B	0.11
HIREMATH FAKKIRAYYA	2621	16/3A/1	1.18
HIREMATH CHANABASAVVA	2622	16/2B	0.65
HIREMATH CHANABASAVVA	2623	16/A/2	0.64
KUBUSAD SHAMBHULINGAYYA	2624	17/4	2.40
KUBUSAD LOKESHH	2625	17/3	1.20
KUBUSAD SHAMBHULINGAPPA	2626	17/8	0.88
KUBUSAD SHAMBHULINGAPPA	2627	17/6	0.44

KUBUSAD CHANNAVEERAPPA	2628	17/8B	0.80
KUBUSAD RUDRAPPA	2629	17/2	0.32
KUBUSAD SHANTAVEERAPPA	2630	17/2A	0.80
GANIGER PANCHAPPA	2631	17/7	0.28
RUDRAYYA MALLAYYA GANTI	2632	17/1	1.17
VEERAYYA JAMBAYYA GANTI	2633	17/9	1.29
PUJAR KUMAR	2634	18/1+2B	0.60
SHRI HANUMANTHADEVAR LAND	2635	8/1+2A	0.62
KALI PARAMESHAPPA BIN SIDDAPPA	2636	19/1+2+2+4	0.62
KALI PARAMESHAPPA BIN SIDDAPPA	2637	19/1+2+2+4	1.40
PUJAR MANJUNATH	2638	19/1+2+2+4	0.66
KALI CHANNAPPA	2639	21/	1.04
GOLLAR UMESAPPA	2640	22/	0.43
YALAVIGI GULAPPA	2641	23/2	0.29
HALLIKERI PARASHURAM	2642	23/3	0.16
HALLIKERI VIRUPAKSHAPPA	2643	23/1	0.20
GOLLAR NAGAPPA	2644	24/2	0.53
GOLLAR ODAKAPPA	2645	24/1	0.53
MADAR GUDDAPPA	2646	26/8	0.40
MADAR GUDDAPPA	2647	26/6	0.57
MADAR GUDDAPPA	2648	26/8	0.40
MADAR GUDDAPPA	2649	26/6	0.57
MADAR TIPPAVVA	2650	26/7	0.15
JYOTI BYADAGI	2651	32/1B+4	1.29
YATTINALLI NIRMALA	2652	32/9	0.20
YATTINALLI NIRMALA	2653	32/7	0.20
YATTINALLI NIRMALA	2654	32/8	0.20
YATTINALLI NIRMALA	2655	32/6	0.20
ARALALLI PARAVVA	2656	32/5C	0.44

ARALALLI SIVABASAPPA	2657	32/5B	0.55
ARALALLI SIVABASAPPA	2658	32/3A	0.74
ARALALLI SIVABASAPPA	2659	32/3B+3C	1.50
ARALALLI SIVABASAPPA	2660	32/1A+2A	0.85
ARALALLI SIVABASAPPA	2661	32/2B+3A	0.89
ARALALLI SIVABASAPPA	2662	32/5A	0.28
HANUMANTAPPA S/O.YALLAPPA	2663	32/6	0.65
YATTINALLI CHANNABASAPPA	2664	32/12	1.34
YATTINALLI CHANNABASAPPA	2665	33/3+4B	0.38
YATTINALLI SHIVAPA	2666	33/5	0.40
YATTINALLI NIRMALA	2667	33/4	0.54
YATTINALLI KOTRAPPA	2668	33/5-9/2	0.80
YATTINALLI DHARMAPPA	2669	33/5-9/5	0.64
YATTINALLI PANCHAKSHARAPPA	2670	33/5-9/	1.20
YATTINALLI YALLAPPA	2671	33/3+4+9	0.20
YATTINALLI KOTRAPPA	2672	33/10	0.40
YATTINALLI BASAVANNEPPA	2673	33/3+4A	0.23
RAVI S/O.SOMASHEKHARAPPA	2674	3/8+9	0.20
VIRUPAKSHAPPA S/O.PARAMAPPA	2675	33/7	0.59
PRASHANT F.KADARI	2676	38/4	0.11
BAGALAKOTIMATH PUTTAVVA	2677	38/9	0.36
MALLAYYA S/O.BASAYYA	2678	38/2	0.16
MALLAYYA CHAMPAVATI	2679	38/3	0.36
YATTINALLI SHEKAPPA	2680	38/1	1.90
YATTINALLI NIRMALA	2681	38/7	0.44
YATTINALLI DARMAPPA	2682	38/6	0.44
YATTINALLI DHARMAPPA	2683	38/5	0.43
SHEKHAYYA S/O.VEERABHADRAYYA	2684	38/10	0.60
SOMAYYA S/O.BASAYYA	2685	38/13	0.15

HIREMATH CHHANNAVEERAYYA	2686	38/4	1.03
EMAPPA	2687	38/1K	0.25
YATNALLI BHARAMAPPA	2688	39/2A+B	0.36
YATNALLI BHARAMAPPA	2689	39/2A+B	0.46
MUPPAYYANAVAR BASAYYA	2690	40/3	0.55
MUPPAYYA VEERABHADRAYYA	2691	40/6	0.54
YATNALLI KUBERAPPA	2692	40/1+2+4+1B	1.75
YATNALLI KUBERAPPA	2693	40/1+2+4A	0.95
RAMANAGOUDAR NEELAPPA	2694	40/6A	0.69
RAMANAGOUDAR NEELAPPA	2695	40/6A	0.61
SOMAYYA MUPPAYYANAVAR	2696	48/7	1.09
BADNI RAMESH BIN ASHOK	2697	41/2B	1.00
BAGALKOTIMATH PUTTAPPA	2698	41/2A	0.30
BAGALKOTIMATH PUTTAPPA	2699	41/1	0.60
CHARANTIMATH BASAYYA	2700	42/1	0.88
CHARANTIMATH NAGAYYA	2701	42/2	0.88
ULLAGADDI NAGAPPA	2702	43/13	0.34
KUBUSAD CHANNAVEERAPPA	2703	43/3B	0.59
KUBUSAD SHEKAPPA	2704	43/3A	0.59
DULIGOUDAR CHANNABASAPPA	2705	43/7	0.29
DHULIGOUDAR SIDDANANGOUD	2706	43/6	0.34
NINGAPPA S/O.SOMAPPA	2707	43/4	0.40
NIRMALA COM.JAGADISH	2708	43/9	0.12
PRAKASH KUBERAPPA TENGI	2709	43/8	0.12
PARASHURAM S/O.SOMAPPA	2710	43/10	0.10
RAVI S/O.SOMASHEKHARAPPA	2711	48/2	0.40
SHANTAVEERAPPA	2712	43/4	0.18
HEMANNA	2713	43/1	0.51
MADAR BHARAMAPPA	2714	44/3C	0.25

BASANNANAVAR NEELAPPA	2715	44/3D	0.27
MADAR URF BASANNANAVAR	2716	44/4	0.64
MADAR BASAPPA	2717	44/37	0.26
YATNALLI KUBERAPPA	2718	44/2	0.49
YATNALLI BHARAMAPPA	2719	44/3	0.30
YATNALLI MAHENDRAPPA	2720	44/1	0.30
TELAGI RENAVVA	2721	45/2	0.76
TELAGI RENAVVA	2722	45/1	0.70
DULEGOUD RENUKAVVA	2723	45/46	0.63
DULEGOUD RENUKAVVA	2724	45/4B	1.03
DULEGOUD RENUKAVVA	2725	45/5B	0.77
YATNALLI NAGAPPA	2726	45/4A	0.67
HALLAKAR FAKKIRAPPA	2727	45/3	2.70
KULLINGAPPANAVAR FAKKIRAPPA	2728	42/2B	0.99
CHANDANNANAVAR PARAMESHWARAPPA	2729	46/2C/1+2B	1.64
BINDANNANAVAR VIRUPAKSHAPPA	2730	46/2C/1+2B	1.64
MANAMMA URF MANAPPA	2731	46/2A	0.94
MULLA HUSENSAB	2732	46/1	0.87
GANGANAGOUD SIDDANAGOUD	2733	47/1	1.65
RENAVVA COM.BASAPPA	2734	47/8	0.52
KUPPELUR KOTEPPA	2735	47/6	1.49
GANGANAGOUD SIDDANAGOUD	2736	47/4+3	1.22
GANGANAGOUD SIDDANAGOUD	2737	47/7	0.52
GANGANAGOUD SIDDANAGOUD	2738	47/6	1.60
MANJAPPA S/O.CHANNAPPA	2739	47/9	1.34
MATHAPATI SHIVAKUMAR	2740	47/2+3	2.55
AYESHA COM.MABUSAB	2741	48/4	0.70
CHITTI SUMITRA COM.GURAVVA	2742	48/3	1.39
FATIMA COM.	2743	48/3	0.70

MULLA ISMAILSAB	2744	48/2	1.39
MULLA MAKBULSAB	2745	48/1	1.39
VIBHUTI IRAPPA	2746	49/1A	2.20
KARIGAR FAKKIRAPPA	2747	49/26	0.71
BHARADI BASAPPA	2748	49/2B	0.70
MUPPAYYANAVAR KOTRAYYA	2749	49/1K	0.32
MUPPAYYANAVAR KOTRAYYA	2750	49/1B	0.94
MATHAPATI BASAPA	2751	56/1+2+3A	1.94
MUPPAYYANAVAR BASAYYA	2752	49/1D	1.26
DHALLEGOD BASANAGOD	2753	56/3B/1B	0.80
DHALLEGOD ONKARGOD	2754	56/3B/1A	0.84
MATHAPATI MALLIKARJUN	2755	56/1+2+3A	1.94
CHANNABASAMMA	2756	57/8	0.31
MATHAD URF HIREMATH	2757	57/14	0.21
MATHAD URF HIREMATH	2758	57/9	0.39
MATHAD GUDLISWAMI	2759	57/1+7	0.42
MATHAD GUDLISWAMI	2760	57/5	0.33
RUDRAYYA MALLAYYA GANTI	2761	57/2A	0.14
HIREMATH IRAYYA'	2762	57/13B	0.20
HIREMATH IRAYYA'	2763	57/12	0.20
HIREMATH FAKKIRAYYA	2764	57/13	0.08
HIREMAT CHANNABASAYYA	2765	57/6	0.12
HIREMATH RUDRAYYA	2766	57/4B	0.49
HIREMATH SHEKAYYA	2767	57/4A	0.49
HIREMATH CHANABASAVVA	2768	57/10	0.39
HIREMATH CHANABASAVVA	2769	57/2B	0.13
HIREMATH CHANABASAVVA	2770	57/11	0.20
HIREMAT PUTTAYYA	2771	57/5	0.21
			379.90

4. Net Planning and Project activities

Rs in
lakhs

[Chapter - IV] 4.3 Baseline Data - Details of Existing Soil Moisture Conservation and Water Harvesting Activities

4B4A502e-Negalur-5

Village Name	Survey No.	Activity Type:	Activity Name :	Unit	Per Unit Runoff Stored (TCM)	Existing No. of structures	Latitude (Degree-Min-Sec)	Longitude (Degree-Min-Sec)	Is In Used 9Yes/No)	Program Name	Year Of Construction (YYYY-YY)
NEGALUR	3/2+3+4+3ABC+1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	14.9122	75.6265	NIL	NIL	NIL
NEGALUR	3/2+3+4+3ABC+1	Soil Moisture Conservation and Water Harvesting	Trenches cum bund, Nala Bund, Water Way, Farm Found, CD	1RMT	NIL	NIL	14.9122	75.6265	NIL	NIL	NIL

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

4B4A502e-Negalur-5

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Survey Number	Rate Type (Manually/Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.) RMT	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4B4A502e-Negalur-5	2352	NARASJI SANNAHANUMAPPA		3/2+3+4+3AB C+1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78	14.9122	75.6265	3444.48	
4B4A502e-Negalur-5	2353	NARASUJI HALAPPA		3/2+3+4+3AB C+1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	167.7	14.9122	75.6265	7405.632	
4B4A502e-Negalur-5	2353						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2354	PUJARI PARAMESHAPPA		3/7B1+A+1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	97.5	14.9122	75.6265	4305.6	
4B4A502e-Negalur-5	2355	BIJJUR IBRAHIMSAB		3/7+8+9A2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	14.3	14.9122	75.6265	631.488	
4B4A502e-Negalur-5	2356	PUJAR BASAPPA		3/8+9+7+9-B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	74.1	14.9122	75.6265	3272.256	
4B4A502e-Negalur-5	2357	NARASAJI GUDDAPPA		3/2+3+4+5+6B C+1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	3.9	14.9122	75.6265	172.224	
4B4A502e-Negalur-5	2358	MUNDAGOUDAR BASUREDDY		4/1+2+3+4+5+6+7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.9122	75.6265	1148.16	
4B4A502e-Negalur-5	2359	SURANAGI ISMAILSAB S/O.GHUDUSAB		4/1+2+3+4+5+6+7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39	14.9122	75.6265	1722.24	
4B4A502e-	2360	MULLANAVAR URF HARAVI BASIRSAB		4/1+2+3+4+5+	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	52	14.9122	75.626	2296.32	

Negalur-5		GAFARSAB		6+7	y	Conservation	bund					5		
4B4A502e-Negalur-5	2361	SURANAGI ALLABHAKSH GUDUSAB		4/1+2+3+4+5+6+7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	185.9	14.9122	75.6265	8209.344	
4B4A502e-Negalur-5	2361						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2362	SURANAGI ISMAILSAB S/O.GHUDUSAB		4/1+2+3+4+5+6+7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.9122	75.6265	1148.16	
4B4A502e-Negalur-5	2363	MUNDAGOD BASAVAREDDY		5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	70.2	14.9122	75.6265	3100.032	
4B4A502e-Negalur-5	2364	MALLANAGOUDAR CHANNABASANAGOUD		372/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5	14.9122	75.6265	2009.28	
4B4A502e-Negalur-5	2364						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2365	KERUR MANJAPPA		37/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	74.1	14.9122	75.6265	3272.256	
4B4A502e-Negalur-5	2366	KERURU FAKKIRAPPA		37X/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	189.8	14.9122	75.6265	8381.568	
4B4A502e-Negalur-5	2366						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2367	KERURU SHANKRAPPA		37X/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	200.2	14.9122	75.6265	8840.832	
4B4A502e-Negalur-5	2367						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2368	MULLANAVAR URF KADARI BASIRSAB		47/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	97.5	14.9122	75.6265	4305.6	
4B4A502e-Negalur-5	2369	CHANDANNAVAVAR DYAMAVVA		48/1+2+4A+4B+4C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	261.3	14.9122	75.6265	11539.008	
4B4A502e-Negalur-5	2369						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2370	MATHAPATI MALLAYYA		48/1+2+4A+4B+4C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	23.4	14.9122	75.6265	1033.344	
4B4A502e-Negalur-5	2370						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	

4B4A502e-Negalur-5	2371	HARAKANGI PULIKESHI		48/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	265.2	14.9122	75.6265	11711.232	
4B4A502e-Negalur-5	2371						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2372	MATHAPATI CHANNAVEERAYYA BIN FAKKIRAYYA		48/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.9122	75.6265	9185.28	
4B4A502e-Negalur-5	2372						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2373	MATHAPATI IRAYYA		48/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.9122	75.6265	4592.64	
4B4A502e-Negalur-5	2374	KURUBAR VEERAPPA		49/11	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	65	14.9122	75.6265	2870.4	
4B4A502e-Negalur-5	2375	HALLIKERI LINGANAGOUD		4A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	249.6	14.9122	75.6265	11022.336	
4B4A502e-Negalur-5	2375						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2376	KAMPIGE PUTTAVVA SHIVANAGAPPA		49/1+2+7+4B2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	3.9	14.9122	75.6265	172.224	
4B4A502e-Negalur-5	2377	MALLANAGOUD CHANNABASANAGOUD		4A/A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130	14.9122	75.6265	5740.8	
4B4A502e-Negalur-5	2377						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2378	MAHUR VEERANNA		4A/B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8	14.9122	75.6265	2066.688	
4B4A502e-Negalur-5	2379	SAMBHULINGAPPA MAHUR		4A/4A+5A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.9122	75.6265	4592.64	
4B4A502e-Negalur-5	2380	PURAD DEVAPPA		4A/4+5A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	127.4	14.9122	75.6265	5625.984	
4B4A502e-Negalur-5	2381	KURUBAR BASAPPA		49/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39	14.9122	75.6265	1722.24	
4B4A502e-Negalur-5	2382	KURUBAR VEERAPPA		4A/2+A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8	14.9122	75.6265	2066.688	
4B4A502e-	2383	KARIGAR VEERAPPA		4A/7B+1	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	58.5	14.9122	75.626	2583.36	

Negalur-5				y	Conservation	bund						5		
4B4A502e-Negalur-5	2384	SUNAGAR NINGAPPA		4A/7B/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	68.9	14.9122	75.6265	3042.624	
4B4A502e-Negalur-5	2385	SUNAGAR BASAPPA		4A/7B/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6	14.9122	75.6265	2411.136	
4B4A502e-Negalur-5	2386	MAHUR VEERANNA		4A/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.9122	75.6265	4592.64	
4B4A502e-Negalur-5	2387	MAHUR RAJKIRAN		50/1B1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	96.2	14.9122	75.6265	4248.192	
4B4A502e-Negalur-5	2388	MAHUR SHIVAKUMAR		50/1B2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	247	14.9122	75.6265	10907.52	
4B4A502e-Negalur-5	2388						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2389	MAHUR CANDRASHEKAPPA		30/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	101.4	14.9122	75.6265	4477.824	
4B4A502e-Negalur-5	2390	MAHASETTAR JAYARAJ MALNGAPPA		30/1A/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78	14.9122	75.6265	3444.48	
4B4A502e-Negalur-5	2391	MAHUR CHANNAVEERAPPA		50/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	74.1	14.9122	75.6265	3272.256	
4B4A502e-Negalur-5	2392	DODDAMMANAVAR TIRAKAPPA		50/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	98.8	14.9122	75.6265	4363.008	
4B4A502e-Negalur-5	2393	MATAPATI CANNAVEERAYYA FAKKIRAYYA		51/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	37.7	14.9122	75.6265	1664.832	
4B4A502e-Negalur-5	2394	ANEPPANAVAR CANNAPPA		50/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2	14.9122	75.6265	1951.872	
4B4A502e-Negalur-5	2395	ANEPPANAVAR DUNDEPPA		50,2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2	14.9122	75.6265	1951.872	
4B4A502e-Negalur-5	2396	BISTANAGOUD PARAMAGOUD S/O.FAKKIRAGOUD		30/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	178.1	14.9122	75.6265	7864.896	
4B4A502e-Negalur-5	2396						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2397	SURALI MANJAVVA		31/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	183.3	14.9122	75.6265	8094.528	

4B4A502e-Negalur-5	2397						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2398	HARAKANGI SHANKARGOUD		31/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130	14.9122	75.6265	5740.8	
4B4A502e-Negalur-5	2398						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2399	HALLIKAR HANUMANTHAPPA		51/3+4+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	169	14.9122	75.6265	7463.04	
4B4A502e-Negalur-5	2399						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2400	HALLIKAR RAJESH		51/51+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	169	14.9122	75.6265	7463.04	
4B4A502e-Negalur-5	2400						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2401	KAMMAR RUDRAPPA		52/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39	14.9122	75.6265	1722.24	
4B4A502e-Negalur-5	2402	KAMMAR DHARMAPPA		52/1E	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96	
4B4A502e-Negalur-5	2402						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2403	KAMMAR VEERABHADRAPPA		52/1K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130	14.9122	75.6265	5740.8	
4B4A502e-Negalur-5	2403						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2404	SANNAPPANAVAR BASAPPA		52/1D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130	14.9122	75.6265	5740.8	
4B4A502e-Negalur-5	2404						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2405	KAMMAR BASAVARAJ		52/1D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13	14.9122	75.6265	574.08	
4B4A502e-Negalur-5	2406	SANNAPPANAVAR SACHIN		52/F	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130	14.9122	75.6265	5740.8	
4B4A502e-	2406						Waistewair	1 Rmt	4000	1	14.9122	75.626	4000	

Negalur-5												5		
4B4A502e-Negalur-5	2407	KAMMA IRAPPA		52/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39	14.9122	75.6265	1722.24	
4B4A502e-Negalur-5	2408	KARIGAR FAKKIRESH		52/1A, 52/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	72.8	14.9122	75.6265	3214.848	
4B4A502e-Negalur-5	2409	KARIGAR FAKKIRESH		52/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	228.8	14.9122	75.6265	10103.808	
4B4A502e-Negalur-5	2409						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2410	GOVT,		53	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	460.2	14.9122	75.6265	20322.432	
4B4A502e-Negalur-5	2410						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2411	SAMAGAR DASTAGIRISAB		55/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4	14.9122	75.6265	2755.584	
4B4A502e-Negalur-5	2412	KAMAGAL JINNASAB		55/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4	14.9122	75.6265	2755.584	
4B4A502e-Negalur-5	2413	KAMAGAL JINNASAB		55/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	48.1	14.9122	75.6265	2124.096	
4B4A502e-Negalur-5	2414	ARAKANGI ONKARGOUD		56	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	106.6	14.9122	75.6265	4707.456	
4B4A502e-Negalur-5	2415	HARAKANGI VIRUPAKSHGOUD		57	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	98.8	14.9122	75.6265	4363.008	
4B4A502e-Negalur-5	2416	HARAKANGI VIRUPAKSHGOUD		56	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2	14.9122	75.6265	1951.872	
4B4A502e-Negalur-5	2417	DIGAMBARMATH VEERES S/O.SHIVALINGAYYA		59	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	24.7	14.9122	75.6265	1090.752	
4B4A502e-Negalur-5	2418	DIGAMBARMATH VEERES S/O.SHIVALINGAYYA		60	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	1.3	14.9122	75.6265	57.408	
4B4A502e-Negalur-5	2419	DIGAMBARMATH VEERES S/O.SHIVALINGAYYA		61	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	59.8	14.9122	75.6265	2640.768	
4B4A502e-Negalur-5	2420	MALLAGOUDAR BASANGOUD		62	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	72.8	14.9122	75.6265	3214.848	

4B4A502e-Negalur-5	2421	MALLAGOUDAR BASANGOUD		63	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	70.2	14.9122	75.6265	3100.032	
4B4A502e-Negalur-5	2422	MULIMANI CHANNAVEERANAGOUD		64	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	24.7	14.9122	75.6265	1090.752	
4B4A502e-Negalur-5	2423	MULIMANI VEERANAGOUD		65/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	33.8	14.9122	75.6265	1492.608	
4B4A502e-Negalur-5	2424	JAFARSAB SHARIFSAB BARIGAL		65/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.9122	75.6265	11481.6	
4B4A502e-Negalur-5	2424						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2425	SURALI BARAMGOUD		67	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	72.8	14.9122	75.6265	3214.848	
4B4A502e-Negalur-5	2426	MULIMANI SHANKARGOUDA		69/2+1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32	
4B4A502e-Negalur-5	2427	MULIMANI SHANKARGOUDA		70	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	29.9	14.9122	75.6265	1320.384	
4B4A502e-Negalur-5	2428	BYANIGOUD SHAKUNTALA COM.FAKKIRAGOUD		71/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	27.3	14.9122	75.6265	1205.568	
4B4A502e-Negalur-5	2429	HARAKANGI SIDDANAGOUD		71/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	33.8	14.9122	75.6265	1492.608	
4B4A502e-Negalur-5	2430	HARAKANGI SIDDANAGOUD		72	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	66.3	14.9122	75.6265	2927.808	
4B4A502e-Negalur-5	2431	PUJAR HANUMANHAPPA		74/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	102.7	14.9122	75.6265	4535.232	
4B4A502e-Negalur-5	2432	SOPPIN MUTTAVVA		77/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	33.8	14.9122	75.6265	1492.608	
4B4A502e-Negalur-5	2433	SOPPIN SHEKAPPA		77/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	33.8	14.9122	75.6265	1492.608	
4B4A502e-Negalur-5	2434	SOPPIN BASAVARAJ		77/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	33.8	14.9122	75.6265	1492.608	
4B4A502e-Negalur-5	2435	SOPPIN MANJUNATH		77/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	37.7	14.9122	75.6265	1664.832	
4B4A502e-	2436	SOPPIN DRAKSHAYANAVVA		77/4	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	33.8	14.9122	75.626	1492.608	

Negalur-5				y	Conservation	bund						5		
4B4A502e-Negalur-5	2437	BASANNANAVAR MANJAPPA	78/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	157.3	14.9122	75.6265	6946.368		
4B4A502e-Negalur-5	2437					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2438	BASANNANAVAR MANJAPPA	78/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.9122	75.6265	4592.64		
4B4A502e-Negalur-5	2439	BASANNANAVAR FAKKIRESH	78/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130	14.9122	75.6265	5740.8		
4B4A502e-Negalur-5	2439					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2440	KHUTUBUDDIB S/O.MAHABUBSAB MULLA	78/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	15.6	14.9122	75.6265	688.896		
4B4A502e-Negalur-5	2441	TAMBURI HANUMANTHHAPPA	79/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.9122	75.6265	11481.6		
4B4A502e-Negalur-5	2441					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2442	DIGAMBARMATH VEERES S/O.SHIVALINGAYYA	80	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8	14.9122	75.6265	2066.688		
4B4A502e-Negalur-5	2443	HARAKANGI SHANKARGOUD	81	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	68.9	14.9122	75.6265	3042.624		
4B4A502e-Negalur-5	2444	ARAKANGI ONKARGOUD	82	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	71.5	14.9122	75.6265	3157.44		
4B4A502e-Negalur-5	2445	KENGOND SIDDAPPA	83/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	53.3	14.9122	75.6265	2353.728		
4B4A502e-Negalur-5	2446	KENGOND SIDDAPPA	83/2A+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	221	14.9122	75.6265	9759.36		
4B4A502e-Negalur-5	2446					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2447	MADIWALAR NARAPPA	83/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	68.9	14.9122	75.6265	3042.624		
4B4A502e-Negalur-5	2448	TIRAKANNANAVAR SANNAGOUDAPPA	24/1+2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	286	14.9122	75.6265	12629.76		

4B4A502e-Negalur-5	2448						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2449	BISTANAGOUD MANJUNATHGOUD		84/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	286	14.9122	75.6265	12629.76	
4B4A502e-Negalur-5	2449						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2450	PUJAR KALANIRAVESWAR		85/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	279.5	14.9122	75.6265	12342.72	
4B4A502e-Negalur-5	2450						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2451	PUJAR BHADRAKESHWAR		85/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	280.8	14.9122	75.6265	12400.128	
4B4A502e-Negalur-5	2451						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2452	VIBHUTI SHAKUNTALA JAYAPRAKASH		86/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	185.9	14.9122	75.6265	8209.344	
4B4A502e-Negalur-5	2452						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2453	VIBHUTI ASHOK		86/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	750.1	14.9122	75.6265	33124.416	
4B4A502e-Negalur-5	2453						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2454	HALLIKAR FAKKIRESH		87/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	235.3	14.9122	75.6265	10390.848	
4B4A502e-Negalur-5	2454						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2455	GUBBI SHAILAJA		92/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	213.2	14.9122	75.6265	9414.912	
4B4A502e-Negalur-5	2455						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2456	GUBBI SHAILAJA		93/1+24	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	122.2	14.9122	75.6265	5396.352	
4B4A502e-	2457	HUBBI HEMAGIRI		93/1+3A	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	130	14.9122	75.626	5740.8	

Negalur-5				y	Conservation	bund						5		
4B4A502e-Negalur-5	2457					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2458	KUDIRAL SANNINGAPPA		94/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5	14.9122	75.6265	2583.36	
4B4A502e-Negalur-5	2459	KUDIRALSANNINGAPPA		94/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	88.4	14.9122	75.6265	3903.744	
4B4A502e-Negalur-5	2460	HAVAREDDER SURESH		94/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5	14.9122	75.6265	2583.36	
4B4A502e-Negalur-5	2461	HAVAREDDER SURESH		94/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4	14.9122	75.6265	5051.904	
4B4A502e-Negalur-5	2462	HUBBI MALLAPPA		94/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.9122	75.6265	4592.64	
4B4A502e-Negalur-5	2463	MARAGATTIN SIVAPUTRAPPA		94/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	183.3	14.9122	75.6265	8094.528	
4B4A502e-Negalur-5	2463					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2464	HARAKANGI BHARATESH		96/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	85.8	14.9122	75.6265	3788.928	
4B4A502e-Negalur-5	2465	HARAKANGI BHARATESH		96/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	195	14.9122	75.6265	8611.2	
4B4A502e-Negalur-5	2465					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2466	HOSALLI URF HUBBI IRAPPA		98/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	88.4	14.9122	75.6265	3903.744	
4B4A502e-Negalur-5	2467	HUBBI BASAVANNEPPA		98/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	200.2	14.9122	75.6265	8840.832	
4B4A502e-Negalur-5	2467					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2468	SOPPIN RATNAVVA		101/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	192.4	14.9122	75.6265	8496.384	
4B4A502e-Negalur-5	2468					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		

4B4A502e-Negalur-5	2469	CHANDANNANAVAR PRAKASH		102/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	15.6	14.9122	75.6265	688.896	
4B4A502e-Negalur-5	2470	CHANDANNANAVAR PRAKASH		102/9	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	61.1	14.9122	75.6265	2698.176	
4B4A502e-Negalur-5	2471	CHANDANNANAVAR FAKKIRESH		102/10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	65	14.9122	75.6265	2870.4	
4B4A502e-Negalur-5	2472	CHANDANNANAVAR FAKKIRESH		102/3+4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	45.5	14.9122	75.6265	2009.28	
4B4A502e-Negalur-5	2473	CHANDANNANAVAR FAKKIRESH		102/6+7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	110.5	14.9122	75.6265	4879.68	
4B4A502e-Negalur-5	2474	CHANDANNANAVAR PARAMESHAPPA		102/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	61.1	14.9122	75.6265	2698.176	
4B4A502e-Negalur-5	2475	KAREGOUD URF BISTANAGOUDAR BASANAGOUD LINGANAGOUD		103	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	325	14.9122	75.6265	14352	
4B4A502e-Negalur-5	2475						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2476	BYANIGOUDAR SHIVANAGOUD SANNABASAPPANAVAR		105	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	167.7	14.9122	75.6265	7405.632	
4B4A502e-Negalur-5	2476						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2477	MALLANAGOUDAR SIVANAGOUD		106/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96	
4B4A502e-Negalur-5	2477						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2478	MALLANAGOUDAR SIVANAGOUD		106/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.9122	75.6265	4592.64	
4B4A502e-Negalur-5	2479	ONKARGOUD HARAKANGI		106/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4	14.9122	75.6265	2755.584	
4B4A502e-Negalur-5	2480	VIRUPAKSHGOUD HARAKANGI		106/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	70.2	14.9122	75.6265	3100.032	
4B4A502e-Negalur-5	2481	GANGANAGOUD BASANAGOPUD		107	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32	
4B4A502e-	2482	MALLANAGOUD BASANAGOUD		109	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	91	14.9122	75.626	4018.56	

Negalur-5				y	Conservation	bund						5		
4B4A502e-Negalur-5	2483	GANGANAGOUD MARILINGANAGOUD	119/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	161.2	14.9122	75.6265	7118.592		
4B4A502e-Negalur-5	2483					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2484	BANNIMATTI PRAKASHGOUD	119/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	180.7	14.9122	75.6265	7979.712		
4B4A502e-Negalur-5	2484					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2485	HARAKANGI NEELAVVA	159/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	171.6	14.9122	75.6265	7577.856		
4B4A502e-Negalur-5	2485					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2486	HARAKANGI BASANAGOUD	159/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	184.6	14.9122	75.6265	8151.936		
4B4A502e-Negalur-5	2486					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2487	HARAKANGI MAHESH	159/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	59.8	14.9122	75.6265	2640.768		
4B4A502e-Negalur-5	2488	HOSAMANI KOTRESH	159/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	65	14.9122	75.6265	2870.4		
4B4A502e-Negalur-5	2489	HOSAMANI KOTRESH	159/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.9122	75.6265	2525.952		
4B4A502e-Negalur-5	2490	HOSAMANI ANAND	159/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	59.8	14.9122	75.6265	2640.768		
4B4A502e-Negalur-5	2491	HOSAMANI MANJAPPA	159/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.9122	75.6265	2525.952		
4B4A502e-Negalur-5	2492	HOSAMANI MANJAPPA	159/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.9122	75.6265	2525.952		
4B4A502e-Negalur-5	2493	BISTANAGOUD SURESHGOUD	160/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	236.6	14.9122	75.6265	10448.256		
4B4A502e-Negalur-5	2493					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		

4B4A502e-Negalur-5	2494	CHANDRANNANAVAR IRAPPA		160/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	257.4	14.9122	75.6265	11366.784
4B4A502e-Negalur-5	2494						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000
4B4A502e-Negalur-5	2495	CHANDRANNANAVAR FAKKIRESH		160/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.9122	75.6265	9185.28
4B4A502e-Negalur-5	2495						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000
4B4A502e-Negalur-5	2496	BISTANAGOUDAR SANGANAGOUD		110/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.9122	75.6265	9185.28
4B4A502e-Negalur-5	2496						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000
4B4A502e-Negalur-5	2497	HUCHCHABASAPPANAVAR NAGAPPA		161/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	236.6	14.9122	75.6265	10448.256
4B4A502e-Negalur-5	2497						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000
4B4A502e-Negalur-5	2498	NAYAK CHANNABASAPPA		161/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	231.4	14.9122	75.6265	10218.624
4B4A502e-Negalur-5	2498						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000
4B4A502e-Negalur-5	2499	HOTTIGOUDAR PRAKASH S/O.VEERAPPA		161/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	124.8	14.9122	75.6265	5511.168
4B4A502e-Negalur-5	2500	HOTTIGOUDAR PRAKASH S/O.VEERAPPA		161/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.9122	75.6265	4592.64
4B4A502e-Negalur-5	2501	OTTIGOUDAR BASAVARAJ S.O.VEERAPPA		161/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.9122	75.6265	4592.64
4B4A502e-Negalur-5	2502	OTTIGOUDAR BASAVARAJ S.O.VEERAPPA		161/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130	14.9122	75.6265	5740.8
4B4A502e-Negalur-5	2502						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000
4B4A502e-Negalur-5	2503	KADARI KOTEPPA		162/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6	14.9122	75.6265	3559.296
4B4A502e-	2504	KADARI SHIVAPPA		168/1A	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	79.3	14.9122	75.626	3501.888

Negalur-5				y	Conservation	bund						5		
4B4A502e-Negalur-5	2505	HUBBI BASAVANNEPPA		162/1B+2+1C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	300.3	14.9122	75.6265	13261.248	
4B4A502e-Negalur-5	2505						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2506	HUBBI SIVANANDAPPA		162/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2	14.9122	75.6265	3674.112	
4B4A502e-Negalur-5	2507	HOSAMANI VEERABHADRAPPA		163/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32	
4B4A502e-Negalur-5	2508	HOSAMAI VEERAPPA		163/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32	
4B4A502e-Negalur-5	2509	PURAD BASAVANTAPPA		163/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32	
4B4A502e-Negalur-5	2510	KADARI NEELAVVA		163/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	274.3	14.9122	75.6265	12113.088	
4B4A502e-Negalur-5	2510						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2511	HUMBI BASAVANNEPPA		163/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	274.3	14.9122	75.6265	12113.088	
4B4A502e-Negalur-5	2511						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2512	HOSAMANI HANUMANTHAPPA		163/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	287.3	14.9122	75.6265	12687.168	
4B4A502e-Negalur-5	2512						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2513	HOSAMANI SOMAPPA		163/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234	14.9122	75.6265	10333.44	
4B4A502e-Negalur-5	2513						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2514	BISTANAGOUD SIDDANAGOUD		164/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96	
4B4A502e-Negalur-5	2514						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	

4B4A502e-Negalur-5	2515	HARALALLI NAGAVVA		164/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.9122	75.6265	9185.28	
4B4A502e-Negalur-5	2515						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2516	DADDI SHIVAPPA		165/1+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.9122	75.6265	11481.6	
4B4A502e-Negalur-5	2516						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2517	BISTANANGOUDAR SIDDANAGOUD		165+1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	405.6	14.9122	75.6265	17911.296	
4B4A502e-Negalur-5	2517						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2518	BISTANAGOUD TIRAKANAGOUD		166/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	273	14.9122	75.6265	12055.68	
4B4A502e-Negalur-5	2518						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2519	KARIGAR SHIVANANDAPPA		184/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	76.7	14.9122	75.6265	3387.072	
4B4A502e-Negalur-5	2520	DODDAPINJAR HUSENSAB		184/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182	14.9122	75.6265	8037.12	
4B4A502e-Negalur-5	2520						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2521	KARIGAR SHIVANANDAPPA		184/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	75.4	14.9122	75.6265	3329.664	
4B4A502e-Negalur-5	2522	DODDAPINJAR SUBHASSAB BIN SANNAHUSENSAB		104/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6	14.9122	75.6265	3559.296	
4B4A502e-Negalur-5	2523	DODDAPINJAR SANNAFAKIRSAB BIN SANNAHUSENSAB		104/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	97.5	14.9122	75.6265	4305.6	
4B4A502e-Negalur-5	2524	KADARI FAKKIRAPPA		185	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	282.1	14.9122	75.6265	12457.536	
4B4A502e-Negalur-5	2524						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-	2525	HUCHCHABASAPPANAVAR NAGAPPA		186/1+3	Machiner	Soil Moisture	Trenches cum	1 Rmt	44.16	237.	14.9122	75.626	10505.66	

Negalur-5				y	Conservation	bund			9		5	4	
4B4A502e-Negalur-5	2525					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2526	SHIRAHATTI SIVAPUTRAPPA		186/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	106.6	14.9122	75.6265	4707.456
4B4A502e-Negalur-5	2527	TAMMANNANAVAR JAGADISH		189/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	218.4	14.9122	75.6265	9644.544
4B4A502e-Negalur-5	2527					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2528	KEMPAGOUDAR TIRAKANAGOUD		189/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	260	14.9122	75.6265	11481.6
4B4A502e-Negalur-5	2528					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2529	TAMMANNANAVAR RAMAPPA		189/26	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	252.2	14.9122	75.6265	11137.152
4B4A502e-Negalur-5	2529					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2530	HOLIKATTI VEERAPPA BIN PUTTAPPA		189/2K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	128.7	14.9122	75.6265	5683.392
4B4A502e-Negalur-5	2531	HOLIKATTI VEERAPPA BIN PUTTAPPA		189/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	122.2	14.9122	75.6265	5396.352
4B4A502e-Negalur-5	2532	OSAMANI FAKKIRAPPA		138/1K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96
4B4A502e-Negalur-5	2532					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2533	BANAKAR ANNNAPPAREDDY BINF SANJEEVAREDDY		138/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96
4B4A502e-Negalur-5	2533					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2534	ITI DYAMAPPF		138/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78	14.9122	75.6265	3444.48
4B4A502e-Negalur-5	2535	MEVUNDI KHAJISAB		138/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96

4B4A502e-Negalur-5	2535						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2536	REDDER RAMAPPA		139/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	482.3	14.9122	75.6265	21298.368	
4B4A502e-Negalur-5	2536						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2537	REDDER RAMAPPA		139/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	273	14.9122	75.6265	12055.68	
4B4A502e-Negalur-5	2537						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2538	NAGAPPA S/O.VEERAPP KUDRYAL		140/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32	
4B4A502e-Negalur-5	2539	BANAKAR YALLAREDDY		140/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	170.3	14.9122	75.6265	7520.448	
4B4A502e-Negalur-5	2539						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2540	KAMMAR PRAKASH		140/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	88.4	14.9122	75.6265	3903.744	
4B4A502e-Negalur-5	2541	GANAGER DRAKSHAYINI CO.BASAVARJ		140/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4	14.9122	75.6265	6774.144	
4B4A502e-Negalur-5	2541						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2542	REDDER RAMAPPA		140/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96	
4B4A502e-Negalur-5	2542						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2543	BALANNANAVAR FAKKIRESH		140/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.9122	75.6265	9185.28	
4B4A502e-Negalur-5	2543						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2544	BANAKAR VISHWANATH		141/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	286	14.9122	75.6265	12629.76	
4B4A502e-	2544						Waistewair	1 Rmt	4000	1	14.9122	75.626	4000	

Negalur-5												5		
4B4A502e-Negalur-5	2545	TALAVAR MARUTI		142/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	299	14.9122	75.6265	13203.84	
4B4A502e-Negalur-5	2545						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2546	TALAVAR FAKKIRESH		142/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32	
4B4A502e-Negalur-5	2547	TALAWAR MANJAPPA		142/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32	
4B4A502e-Negalur-5	2548	TALAVAR SHIVAPPA		142/2K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	55.9	14.9122	75.6265	2468.544	
4B4A502e-Negalur-5	2549	TALAVAR BASAVARAJ		142/2D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32	
4B4A502e-Negalur-5	2550	TALAVAR PRABHU		142/2E	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32	
4B4A502e-Negalur-5	2551	MUNDAWAD MALLIKARJUNAPPA		142/6A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96	
4B4A502e-Negalur-5	2551						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2552	BENAKATTI DURUGAPPA		142/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	193.7	14.9122	75.6265	8553.792	
4B4A502e-Negalur-5	2552						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2553	HULIKATTI SHANKARPPA		142/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	442	14.9122	75.6265	19518.72	
4B4A502e-Negalur-5	2553						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2554	MATHAD LINGAYYA BIN SHIDRAMAYYA		143/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.9122	75.6265	9185.28	
4B4A502e-Negalur-5	2554						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2555	YATTINHALLI CANDRASHEKHARAPPA		143/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	461.5	14.9122	75.6265	20379.84	

4B4A502e-Negalur-5	2555						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2556	MATHAD SHAMBULINGAYYA		143/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.9122	75.6265	4592.64	
4B4A502e-Negalur-5	2557	DODDIRAPPANAVAR URF KAMBALI RUDRAPPA		144/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	158.6	14.9122	75.6265	7003.776	
4B4A502e-Negalur-5	2557						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2558	DODDIRAPPANAVAR URF KAMBALI FAKKIRAPPA		144/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8	14.9122	75.6265	7233.408	
4B4A502e-Negalur-5	2558						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2559	DODDIRAPPANAVAR URF KAMBALI SHIVAPPA		144/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312	14.9122	75.6265	13777.92	
4B4A502e-Negalur-5	2559						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2560	DODDIRAPPANAVAR PARAMESHAPPA		144/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96	
4B4A502e-Negalur-5	2560						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2561	VIRUPAKSHAPPA PATRI		144/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96	
4B4A502e-Negalur-5	2561						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2562	RITTI MALATESH		143/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	211.9	14.9122	75.6265	9357.504	
4B4A502e-Negalur-5	2562						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2563	RITTI IRAPPA		143/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96	
4B4A502e-Negalur-5	2563						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-	2564	BALAVIGI CHAMANASAB		146/2A1	Machiner	Soil Moisture	Trenches cum	1 Rmt	44.16	31.2	14.9122	75.626	1377.792	

Negalur-5				y	Conservation	bund						5		
4B4A502e-Negalur-5	2565	RITTI SHANTAVEERAPPA	143/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96		
4B4A502e-Negalur-5	2565					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2566	SAPPANNANAVAR SOMAPPA	146/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.9122	75.6265	9185.28		
4B4A502e-Negalur-5	2566					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2567	SOPPANNANAVAR PARAMESHAPPA	146/2A2+2B2C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182	14.9122	75.6265	8037.12		
4B4A502e-Negalur-5	2567					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2568	MUNDAWAD NEELREDDY	147/1A+B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	169	14.9122	75.6265	7463.04		
4B4A502e-Negalur-5	2568					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2569	HUBBALLI KHADARSAB	147/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182	14.9122	75.6265	8037.12		
4B4A502e-Negalur-5	2569					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2570	AMBIGER CHANNAVEERAPPA	148/4A+4B+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	253.5	14.9122	75.6265	11194.56		
4B4A502e-Negalur-5	2570					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2571	UMESH KERUR	148/4A+4B+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	230.1	14.9122	75.6265	10161.216		
4B4A502e-Negalur-5	2571					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2572	HANSUSAB HASANSAB HAVANUR	148/4A/1A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	63.7	14.9122	75.6265	2812.992		
4B4A502e-Negalur-5	2573	MEDLERI IMAMHUSAINSAB	148/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	200.2	14.9122	75.6265	8840.832		

4B4A502e-Negalur-5	2573						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2574	MEDLERI ASHA		148/2A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32	
4B4A502e-Negalur-5	2575	MEDLERI ASHA		148/2A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7	14.9122	75.6265	2238.912	
4B4A502e-Negalur-5	2576	MULLA MADARSAB		148/2A/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7	14.9122	75.6265	2238.912	
4B4A502e-Negalur-5	2577	MULLA MEHABOOSAB		148/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7	14.9122	75.6265	2238.912	
4B4A502e-Negalur-5	2578	HAJARAT ALI HAVANUR		148/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	63.7	14.9122	75.6265	2812.992	
4B4A502e-Negalur-5	2579	TOTAGER CHANNAVEERAPPA		148/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	299	14.9122	75.6265	13203.84	
4B4A502e-Negalur-5	2579						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2580	KODABAL CHANNAPPA		150/10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	68.9	14.9122	75.6265	3042.624	
4B4A502e-Negalur-5	2581	MAIDUR MALLAREDDY		150/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234	14.9122	75.6265	10333.44	
4B4A502e-Negalur-5	2581						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2582	MEVUNDI HAJARESAB		150/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	149.5	14.9122	75.6265	6601.92	
4B4A502e-Negalur-5	2582						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2583	MEVUNDI HUSAINSAB		150/3A/5B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	249.6	14.9122	75.6265	11022.336	
4B4A502e-Negalur-5	2583						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2584	MUVUNDI BADESAB		150/1+3+4+5A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	102.7	14.9122	75.6265	4535.232	
4B4A502e-	2585	MAIDUR BHIMAREDDY		150/1	Machiner	Soil Moisture	Trenches cum	1 Rmt	44.16	182	14.9122	75.626	8037.12	

Negalur-5				y	Conservation	bund						5		
4B4A502e-Negalur-5	2585					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2586	ITI PARAMESH BIN DEVENDRAPPA		151/10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	62.4	14.9122	75.6265	2755.584	
4B4A502e-Negalur-5	2587	ITI PARAMESH BIN DEVENDRAPPA		151/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	48.1	14.9122	75.6265	2124.096	
4B4A502e-Negalur-5	2588	ITI TIRAKAPPA		151/12	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	81.9	14.9122	75.6265	3616.704	
4B4A502e-Negalur-5	2589	ITI HANUMANTHAPPA		151/22	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	234	14.9122	75.6265	10333.44	
4B4A502e-Negalur-5	2589					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2590	ITI TIRAKAPPA		151/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	14.3	14.9122	75.6265	631.488	
4B4A502e-Negalur-5	2591	ITI TIRAKAPPA		151/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	18.2	14.9122	75.6265	803.712	
4B4A502e-Negalur-5	2592	ITI TIRAKAPPA		151/21	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	35.1	14.9122	75.6265	1550.016	
4B4A502e-Negalur-5	2593	ITI KENCHAPPA		151/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	19.5	14.9122	75.6265	861.12	
4B4A502e-Negalur-5	2594	ITI KENCHAPPA		151/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	29.9	14.9122	75.6265	1320.384	
4B4A502e-Negalur-5	2595	ITI KENCHAPPA		151/14	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7	14.9122	75.6265	2238.912	
4B4A502e-Negalur-5	2596	ITI FAKKIRAPPA		151/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	16.9	14.9122	75.6265	746.304	
4B4A502e-Negalur-5	2597	ITI FAKKIRAPPA		151/20	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	29.9	14.9122	75.6265	1320.384	
4B4A502e-Negalur-5	2598	ITI BHARAMAPPA		151/17	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	27.3	14.9122	75.6265	1205.568	
4B4A502e-Negalur-5	2599	ITITIRAKAPPA		151/16	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2	14.9122	75.6265	1951.872	

4B4A502e-Negalur-5	2600	ITI PARAMESH BIN DEVENDRAPPA		151/23	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	133.9	14.9122	75.6265	5913.024
4B4A502e-Negalur-5	2600						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000
4B4A502e-Negalur-5	2601	KULKARNI GOVINDAPPA		152/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	1023.1	14.9122	75.6265	45180.096
4B4A502e-Negalur-5	2601						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000
4B4A502e-Negalur-5	2602	RITTI CHANDRASEKHARAPPA (MARALI)		153/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	72.8	14.9122	75.6265	3214.848
4B4A502e-Negalur-5	2603	RITTI IRAPPA		153/2A/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	91	14.9122	75.6265	4018.56
4B4A502e-Negalur-5	2604	RITTI RUDRAPPA		153/3A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	81.9	14.9122	75.6265	3616.704
4B4A502e-Negalur-5	2605	RITTI SHARANAPPA		153/3A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	87.1	14.9122	75.6265	3846.336
4B4A502e-Negalur-5	2606	RITTI SHARANAPPA		153/1A/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	16.9	14.9122	75.6265	746.304
4B4A502e-Negalur-5	2607	ITI PARAMESHAPPA		153/1/56	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	23.4	14.9122	75.6265	1033.344
4B4A502e-Negalur-5	2608	RITTI PUTTAPPA BIN VEERAPPA		143/46/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2	14.9122	75.6265	1951.872
4B4A502e-Negalur-5	2609	PUTTAPPA RITTI		143/46/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	31.2	14.9122	75.6265	1377.792
4B4A502e-Negalur-5	2610	RITTI NAGAPPA		133/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	58.5	14.9122	75.6265	2583.36
4B4A502e-Negalur-5	2611	RITTI KARABASAPPA		153/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	189.8	14.9122	75.6265	8381.568
4B4A502e-Negalur-5	2611						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000
4B4A502e-Negalur-5	2612	KUPPELUR PARAPPA		16/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2	14.9122	75.6265	1951.872
4B4A502e-	2613	KUPPELUR SOMAPPA		16/3B	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	169	14.9122	75.626	7463.04

Negalur-5				y	Conservation	bund						5		
4B4A502e-Negalur-5	2613					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2614	MATHAD KUMARSWAMI		16/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	41.6	14.9122	75.6265	1837.056	
4B4A502e-Negalur-5	2615	MATHAD KUMARSWAMI		16/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	183.3	14.9122	75.6265	8094.528	
4B4A502e-Negalur-5	2615					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2616	ARALALLI KUBERAPPA		16/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.9122	75.6265	2525.952	
4B4A502e-Negalur-5	2617	HARALALLI BASAPPA		16/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	14.3	14.9122	75.6265	631.488	
4B4A502e-Negalur-5	2618	HARALALLI MALLAPPA		16/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	14.3	14.9122	75.6265	631.488	
4B4A502e-Negalur-5	2619	HARALALLI MAHALINGAPPA		16/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6	14.9122	75.6265	2411.136	
4B4A502e-Negalur-5	2620	HARALALLI SHIVAPPA		16/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	14.3	14.9122	75.6265	631.488	
4B4A502e-Negalur-5	2621	HIREMATH FAKKIRAYYA		16/3A/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	153.4	14.9122	75.6265	6774.144	
4B4A502e-Negalur-5	2621					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2622	HIREMATH CHANABASAVVA		16/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5	14.9122	75.6265	3731.52	
4B4A502e-Negalur-5	2623	HIREMATH CHANABASAVVA		16/A/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2	14.9122	75.6265	3674.112	
4B4A502e-Negalur-5	2624	KUBUSAD SHAMBHULINGAYYA		17/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	312	14.9122	75.6265	13777.92	
4B4A502e-Negalur-5	2624					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2625	KUBUSAD LOKESHH		17/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96	

4B4A502e-Negalur-5	2625						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2626	KUBUSAD SHAMBHULINGAPPA		17/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4	14.9122	75.6265	5051.904	
4B4A502e-Negalur-5	2627	KUBUSAD SHAMBHULINGAPPA		17/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.9122	75.6265	2525.952	
4B4A502e-Negalur-5	2628	KUBUSAD CHANNAVEERAPPA		17/8B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.9122	75.6265	4592.64	
4B4A502e-Negalur-5	2629	KUBUSAD RUDRAPPA		17/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	41.6	14.9122	75.6265	1837.056	
4B4A502e-Negalur-5	2630	KUBUSAD SHANTAVEERAPPA		17/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.9122	75.6265	4592.64	
4B4A502e-Negalur-5	2631	GANIGER PANCHAPPA		17/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	36.4	14.9122	75.6265	1607.424	
4B4A502e-Negalur-5	2632	RUDRAYYA MALLAYYA GANTI		17/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	152.1	14.9122	75.6265	6716.736	
4B4A502e-Negalur-5	2632						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2633	VEERAYYA JAMBAYYA GANTI		17/9	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	167.7	14.9122	75.6265	7405.632	
4B4A502e-Negalur-5	2633						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2634	PUJAR KUMAR		18/1+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78	14.9122	75.6265	3444.48	
4B4A502e-Negalur-5	2635	SHRI HANUMANTHADEVAR LAND		8/1+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6	14.9122	75.6265	3559.296	
4B4A502e-Negalur-5	2636	KALI PARAMESHAPPA BIN SIDDAPPA		19/1+2+2+4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	80.6	14.9122	75.6265	3559.296	
4B4A502e-Negalur-5	2637	KALI PARAMESHAPPA BIN SIDDAPPA		19/1+2+2+4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	182	14.9122	75.6265	8037.12	
4B4A502e-Negalur-5	2637						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-	2638	PUJAR MANJUNATH		19/1+2+2+4	Machiner	Soil Moisture	Trenches cum	1 Rmt	44.16	85.8	14.9122	75.626	3788.928	

Negalur-5				y	Conservation	bund						5		
4B4A502e-Negalur-5	2639	KALI CHANNAPPA	21/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	135.2	14.9122	75.6265	5970.432		
4B4A502e-Negalur-5	2639					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2640	GOLLAR UMESAPPA	22/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	55.9	14.9122	75.6265	2468.544		
4B4A502e-Negalur-5	2641	YALAVIGI GULAPPA	23/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	37.7	14.9122	75.6265	1664.832		
4B4A502e-Negalur-5	2642	HALLIKERI PARASHURAM	23/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	20.8	14.9122	75.6265	918.528		
4B4A502e-Negalur-5	2643	HALLIKERI VIRUPAKSHAPPA	23/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.9122	75.6265	1148.16		
4B4A502e-Negalur-5	2644	GOLLAR NAGAPPA	24/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	68.9	14.9122	75.6265	3042.624		
4B4A502e-Negalur-5	2645	GOLLAR ODAKAPPA	24/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	68.9	14.9122	75.6265	3042.624		
4B4A502e-Negalur-5	2646	MADAR GUDDAPPA	26/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32		
4B4A502e-Negalur-5	2647	MADAR GUDDAPPA	26/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	74.1	14.9122	75.6265	3272.256		
4B4A502e-Negalur-5	2648	MADAR GUDDAPPA	26/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32		
4B4A502e-Negalur-5	2649	MADAR GUDDAPPA	26/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	74.1	14.9122	75.6265	3272.256		
4B4A502e-Negalur-5	2650	MADAR TIPPAVVA	26/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	19.5	14.9122	75.6265	861.12		
4B4A502e-Negalur-5	2651	JYOTI BYADAGI	32/1B+4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	167.7	14.9122	75.6265	7405.632		
4B4A502e-Negalur-5	2651					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2652	YATTINALLI NIRMALA	32/9	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.9122	75.6265	1148.16		

4B4A502e-Negalur-5	2653	YATTINALLI NIRMALA		32/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.9122	75.6265	1148.16	
4B4A502e-Negalur-5	2654	YATTINALLI NIRMALA		32/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.9122	75.6265	1148.16	
4B4A502e-Negalur-5	2655	YATTINALLI NIRMALA		32/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.9122	75.6265	1148.16	
4B4A502e-Negalur-5	2656	ARALALLI PARAVVA		32/5C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.9122	75.6265	2525.952	
4B4A502e-Negalur-5	2657	ARALALLI SIVABASAPPA		32/5B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	71.5	14.9122	75.6265	3157.44	
4B4A502e-Negalur-5	2658	ARALALLI SIVABASAPPA		32/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	96.2	14.9122	75.6265	4248.192	
4B4A502e-Negalur-5	2659	ARALALLI SIVABASAPPA		32/3B+3C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	195	14.9122	75.6265	8611.2	
4B4A502e-Negalur-5	2659						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2660	ARALALLI SIVABASAPPA		32/1A+2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	110.5	14.9122	75.6265	4879.68	
4B4A502e-Negalur-5	2661	ARALALLI SIVABASAPPA		32/2B+3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	115.7	14.9122	75.6265	5109.312	
4B4A502e-Negalur-5	2662	ARALALLI SIVABASAPPA		32/5A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	36.4	14.9122	75.6265	1607.424	
4B4A502e-Negalur-5	2663	HANUMANTAPPA S/O.YALLAPPA		32/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	84.5	14.9122	75.6265	3731.52	
4B4A502e-Negalur-5	2664	YATTINALLI CHANNABASAPPA		32/12	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	174.2	14.9122	75.6265	7692.672	
4B4A502e-Negalur-5	2664						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2665	YATTINALLI CHANNABASAPPA		33/3+4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	49.4	14.9122	75.6265	2181.504	
4B4A502e-Negalur-5	2666	YATTINALLI SHIVAPA		33/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32	
4B4A502e-	2667	YATTINALLI NIRMALA		33/4	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	70.2	14.9122	75.626	3100.032	

Negalur-5				y	Conservation	bund						5		
4B4A502e-Negalur-5	2668	YATINALLI KOTRAPPA		33/5-9/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.9122	75.6265	4592.64	
4B4A502e-Negalur-5	2669	YATTINALLI DHARMAPPA		33/5-9/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2	14.9122	75.6265	3674.112	
4B4A502e-Negalur-5	2670	YATTINALLI PANCHAKSHARAPPA		33/5-9/	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	156	14.9122	75.6265	6888.96	
4B4A502e-Negalur-5	2670						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2671	YATTINALLI YALLAPPA		33/3+4+9	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.9122	75.6265	1148.16	
4B4A502e-Negalur-5	2672	YATTINALLI KOTRAPPA		33/10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32	
4B4A502e-Negalur-5	2673	YATTINALLI BASAVANNEPPA		33/3+4A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	29.9	14.9122	75.6265	1320.384	
4B4A502e-Negalur-5	2674	RAVI S/O.SOMASHEKHARAPPA		3/8+9	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.9122	75.6265	1148.16	
4B4A502e-Negalur-5	2675	VIRUPAKSHAPPA S/O.PARAMAPPA		33/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	76.7	14.9122	75.6265	3387.072	
4B4A502e-Negalur-5	2676	PRASHANT F.KADARI		38/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	14.3	14.9122	75.6265	631.488	
4B4A502e-Negalur-5	2677	BAGALAKOTIMATH PUTTAVVA		38/9	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8	14.9122	75.6265	2066.688	
4B4A502e-Negalur-5	2678	MALLAYYA S/O.BASAYYA		38/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	20.8	14.9122	75.6265	918.528	
4B4A502e-Negalur-5	2679	MALLAYYA CHAMPAVATI		38/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8	14.9122	75.6265	2066.688	
4B4A502e-Negalur-5	2680	YATTINALLI SHEKAPPA		38/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	247	14.9122	75.6265	10907.52	
4B4A502e-Negalur-5	2680						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2681	YATTINALLI NIRMALA		38/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.9122	75.6265	2525.952	

4B4A502e-Negalur-5	2682	YATTINALLI DARMAPPA		38/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	57.2	14.9122	75.6265	2525.952	
4B4A502e-Negalur-5	2683	YATTINALLI DHARMAPPA		38/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	55.9	14.9122	75.6265	2468.544	
4B4A502e-Negalur-5	2684	SHEKHAYYA S/O.VEERABHADRAYYA		38/10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78	14.9122	75.6265	3444.48	
4B4A502e-Negalur-5	2685	SOMAYYA S/O.BASAYYA		38/13	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	19.5	14.9122	75.6265	861.12	
4B4A502e-Negalur-5	2686	HIREMATH CHHANNAVEERAYYA		38/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	133.9	14.9122	75.6265	5913.024	
4B4A502e-Negalur-5	2686						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2687	EMAPPA		38/1K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	32.5	14.9122	75.6265	1435.2	
4B4A502e-Negalur-5	2688	YATNALLI BHARAMAPPA		39/2A+B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	46.8	14.9122	75.6265	2066.688	
4B4A502e-Negalur-5	2689	YATNALLI BHARAMAPPA		39/2A+B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	59.8	14.9122	75.6265	2640.768	
4B4A502e-Negalur-5	2690	MUPPAYYANAVAR BASAYYA		40/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	71.5	14.9122	75.6265	3157.44	
4B4A502e-Negalur-5	2691	MUPPAYYA VEERABHADRAYYA		40/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	70.2	14.9122	75.6265	3100.032	
4B4A502e-Negalur-5	2692	YATNALLI KUBERAPPA		40/1+2+4+1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	227.5	14.9122	75.6265	10046.4	
4B4A502e-Negalur-5	2692						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2693	YATNALLI KUBERAPPA		40/1+2+4A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	123.5	14.9122	75.6265	5453.76	
4B4A502e-Negalur-5	2694	RAMANAGOUDAR NEELAPPA		40/6A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	89.7	14.9122	75.6265	3961.152	
4B4A502e-Negalur-5	2695	RAMANAGOUDAR NEELAPPA		40/6A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	79.3	14.9122	75.6265	3501.888	
4B4A502e-	2696	SOMAYYA MUPPAYYANAVAR		48/7	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	141.	14.9122	75.626	6257.472	

Negalur-5				y	Conservation	bund			7		5		
4B4A502e-Negalur-5	2696					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2697	BADNI RAMESH BIN ASHOK		41/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	130	14.9122	75.6265	5740.8
4B4A502e-Negalur-5	2697					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2698	BAGALKOTIMATH PUTTAPPA		41/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39	14.9122	75.6265	1722.24
4B4A502e-Negalur-5	2699	BAGALKOTIMATH PUTTAPPA		41/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	78	14.9122	75.6265	3444.48
4B4A502e-Negalur-5	2700	CHARANTIMATH BASAYYA		42/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4	14.9122	75.6265	5051.904
4B4A502e-Negalur-5	2701	CHARANTIMATH NAGAYYA		42/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	114.4	14.9122	75.6265	5051.904
4B4A502e-Negalur-5	2702	ULLAGADDI NAGAPPA		43/13	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2	14.9122	75.6265	1951.872
4B4A502e-Negalur-5	2703	KUBUSAD CHANNAVEERAPPA		43/3B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	76.7	14.9122	75.6265	3387.072
4B4A502e-Negalur-5	2704	KUBUSAD SHEKAPPA		43/3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	76.7	14.9122	75.6265	3387.072
4B4A502e-Negalur-5	2705	DULIGOUDAR CHANNABASAPPA		43/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	37.7	14.9122	75.6265	1664.832
4B4A502e-Negalur-5	2706	DHULIGOUDAR SIDDANANGOUD		43/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	44.2	14.9122	75.6265	1951.872
4B4A502e-Negalur-5	2707	NINGAPPA S/O.SOMAPPA		43/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	52	14.9122	75.6265	2296.32
4B4A502e-Negalur-5	2708	NIRMALA COM.JAGADISH		43/9	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	15.6	14.9122	75.6265	688.896
4B4A502e-Negalur-5	2709	PRAKASH KUBERAPPA TENGI		43/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	15.6	14.9122	75.6265	688.896
4B4A502e-Negalur-5	2710	PARASHURAM S/O.SOMAPPA		43/10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	13	14.9122	75.6265	574.08

4B4A502e-Negalur-5	2711	RAVI S/O.SOMASHEKHARAPPA		48/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	5.2	14.9122	75.6265	229.632	
4B4A502e-Negalur-5	2712	SHANTAVEERAPPA		43/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	23.4	14.9122	75.6265	1033.344	
4B4A502e-Negalur-5	2713	HEMANNA		43/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	66.3	14.9122	75.6265	2927.808	
4B4A502e-Negalur-5	2714	MADAR BHARAMAPPA		44/3C	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	32.5	14.9122	75.6265	1435.2	
4B4A502e-Negalur-5	2715	BASANNANAVAR NEELAPPA		44/3D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	35.1	14.9122	75.6265	1550.016	
4B4A502e-Negalur-5	2716	MADAR URF BASANNANAVAR		44/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	83.2	14.9122	75.6265	3674.112	
4B4A502e-Negalur-5	2717	MADAR BASAPPA		44/37	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	33.8	14.9122	75.6265	1492.608	
4B4A502e-Negalur-5	2718	YATNALLI KUBERAPPA		44/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	63.7	14.9122	75.6265	2812.992	
4B4A502e-Negalur-5	2719	YATNALLI BHARAMAPPA		44/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39	14.9122	75.6265	1722.24	
4B4A502e-Negalur-5	2720	YATNALLI MAHENDRAPPA		44/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	39	14.9122	75.6265	1722.24	
4B4A502e-Negalur-5	2721	TELAGI RENA VVA		45/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	98.8	14.9122	75.6265	4363.008	
4B4A502e-Negalur-5	2722	TELAGI RENA VVA		45/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	91	14.9122	75.6265	4018.56	
4B4A502e-Negalur-5	2723	DULEGOUD RENUKAVVA		45/46	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	81.9	14.9122	75.6265	3616.704	
4B4A502e-Negalur-5	2724	DULEGOUD RENUKAVVA		45/4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	133.9	14.9122	75.6265	5913.024	
4B4A502e-Negalur-5	2724						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2725	DULEGOUD RENUKAVVA		45/5B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	100.1	14.9122	75.6265	4420.416	
4B4A502e-	2726	YATNALLI NAGAPPA		45/4A	Machinery	Soil Moisture	Trenches cum	1 Rmt	44.16	87.1	14.9122	75.626	3846.336	

Negalur-5				y	Conservation	bund						5		
4B4A502e-Negalur-5	2727	HALLAKAR FAKKIRAPPA	45/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	351	14.9122	75.6265	15500.16		
4B4A502e-Negalur-5	2727					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2728	KULLINGAPPANAVAR FAKKIRAPPA	42/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	128.7	14.9122	75.6265	5683.392		
4B4A502e-Negalur-5	2729	CHANDANNANAVAR PARAMESHWARAPPA	46/2C/1+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	213.2	14.9122	75.6265	9414.912		
4B4A502e-Negalur-5	2729					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2730	BINDANNANAVAR VIRUPAKSHAPPA	46/2C/1+2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	213.2	14.9122	75.6265	9414.912		
4B4A502e-Negalur-5	2730					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2731	MANAMMA URF MANAPPA	46/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	122.2	14.9122	75.6265	5396.352		
4B4A502e-Negalur-5	2732	MULLA HUSENSAB	46/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	113.1	14.9122	75.6265	4994.496		
4B4A502e-Negalur-5	2733	GANGANAGOUD SIDDANAGOUD	47/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	214.5	14.9122	75.6265	9472.32		
4B4A502e-Negalur-5	2733					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2734	RENAVVA COM.BASAPPA	47/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	67.6	14.9122	75.6265	2985.216		
4B4A502e-Negalur-5	2735	KUPPELUR KOTEPPA	47/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	193.7	14.9122	75.6265	8553.792		
4B4A502e-Negalur-5	2735					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		
4B4A502e-Negalur-5	2736	GANGANAGOUD SIDDANAGOUD	47/4+3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	158.6	14.9122	75.6265	7003.776		
4B4A502e-Negalur-5	2736					Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000		

4B4A502e-Negalur-5	2737	GANGANAGOUD SIDDANAGOUD		47/7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	67.6	14.9122	75.6265	2985.216	
4B4A502e-Negalur-5	2738	GANGANAGOUD SIDDANAGOUD		47/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	208	14.9122	75.6265	9185.28	
4B4A502e-Negalur-5	2738						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2739	MANJAPPA S/O.CHANNAPPA		47/9	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	174.2	14.9122	75.6265	7692.672	
4B4A502e-Negalur-5	2739						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2740	MATHAPATI SHIVAKUMAR		47/2+3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	331.5	14.9122	75.6265	14639.04	
4B4A502e-Negalur-5	2740						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2741	AYESHA COM.MABUSAB		48/4	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	91	14.9122	75.6265	4018.56	
4B4A502e-Negalur-5	2742	CHITTI SUMITRA COM.GURAVVA		48/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	180.7	14.9122	75.6265	7979.712	
4B4A502e-Negalur-5	2742						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2743	FATIMA COM.		48/3	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	91	14.9122	75.6265	4018.56	
4B4A502e-Negalur-5	2744	MULLA ISMAILSAB		48/2	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	180.7	14.9122	75.6265	7979.712	
4B4A502e-Negalur-5	2744						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2745	MULLA MAKBULSAB		48/1	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	180.7	14.9122	75.6265	7979.712	
4B4A502e-Negalur-5	2745						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2746	VIBHUTI IRAPPA		49/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	286	14.9122	75.6265	12629.76	
4B4A502e-	2746						Waistewair	1 Rmt	4000	1	14.9122	75.626	4000	

Negalur-5												5		
4B4A502e-Negalur-5	2747	KARIGAR FAKKIRAPPA		49/26	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	92.3	14.9122	75.6265	4075.968	
4B4A502e-Negalur-5	2748	BHARADI BASAPPA		49/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	91	14.9122	75.6265	4018.56	
4B4A502e-Negalur-5	2749	MUPPAYYANAVAR KOTRAYYA		49/1K	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	41.6	14.9122	75.6265	1837.056	
4B4A502e-Negalur-5	2750	MUPPAYYANAVAR KOTRAYYA		49/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	122.2	14.9122	75.6265	5396.352	
4B4A502e-Negalur-5	2751	MATHAPATI BASAPA		56/1+2+3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	252.2	14.9122	75.6265	11137.152	
4B4A502e-Negalur-5	2751						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2752	MUPPAYYANAVAR BASAYYA		49/1D	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	163.8	14.9122	75.6265	7233.408	
4B4A502e-Negalur-5	2752						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2753	DHALLEGOUD BASANAGOUD		56/3B/1B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	104	14.9122	75.6265	4592.64	
4B4A502e-Negalur-5	2754	DHALLEGOUD ONKARGOUD		56/3B/1A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	109.2	14.9122	75.6265	4822.272	
4B4A502e-Negalur-5	2755	MATHAPATI MALLIKARJUN		56/1+2+3A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	252.2	14.9122	75.6265	11137.152	
4B4A502e-Negalur-5	2755						Waistewair	1 Rmt	4000	1	14.9122	75.6265	4000	
4B4A502e-Negalur-5	2756	CHANNABASAMMA		57/8	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	40.3	14.9122	75.6265	1779.648	
4B4A502e-Negalur-5	2757	MATHAD URF HIREMATH		57/14	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	27.3	14.9122	75.6265	1205.568	
4B4A502e-Negalur-5	2758	MATHAD URF HIREMATH		57/9	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7	14.9122	75.6265	2238.912	
4B4A502e-Negalur-5	2759	MATHAD GUDLISWAMI		57/1+7	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	54.6	14.9122	75.6265	2411.136	

4B4A502e-Negalur-5	2760	MATHAD GUDLISWAMI		57/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	42.9	14.9122	75.6265	1894.464	
4B4A502e-Negalur-5	2761	RUDRAYYA MALLAYYA GANTI		57/2A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	18.2	14.9122	75.6265	803.712	
4B4A502e-Negalur-5	2762	HIREMATH IRAYYA'		57/13B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.9122	75.6265	1148.16	
4B4A502e-Negalur-5	2763	HIREMATH IRAYYA'		57/12	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.9122	75.6265	1148.16	
4B4A502e-Negalur-5	2764	HIREMATH FAKKIRAYYA		57/13	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	10.4	14.9122	75.6265	459.264	
4B4A502e-Negalur-5	2765	HIREMAT CHANNABASAYYA		57/6	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	15.6	14.9122	75.6265	688.896	
4B4A502e-Negalur-5	2766	HIREMATH RUDRAYYA		57/4B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	63.7	14.9122	75.6265	2812.992	
4B4A502e-Negalur-5	2767	HIREMATH SHEKAYYA		57/4A	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	63.7	14.9122	75.6265	2812.992	
4B4A502e-Negalur-5	2768	HIREMATH CHANABASAVVA		57/10	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	50.7	14.9122	75.6265	2238.912	
4B4A502e-Negalur-5	2769	HIREMATH CHANABASAVVA		57/2B	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	16.9	14.9122	75.6265	746.304	
4B4A502e-Negalur-5	2770	HIREMATH CHANABASAVVA		57/11	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	26	14.9122	75.6265	1148.16	
4B4A502e-Negalur-5	2771	HIREMAT PUTTAYYA		57/5	Machinery	Soil Moisture Conservation	Trenches cum bund	1 Rmt	44.16	27.3	14.9122	75.6265	1205.568	
		TOTAL											2733412	

4. Net Planning and Project activities

[Chapter - IV] 4.4 Details of Proposed Soil Moisture Conservation and Water Harvesting Activities

4B4A502e-NEGLUR-5

Village Name	Farmer Code	Farmer Name	Aadhar Card No	Area	Survey Number	Rate Type (Manually/ Machinery)	Activity Type (Soil Moisture Conservation Activity/ Water Harvesting Activity)	Activity Name	Unit	Unit Cost (In Rs.) RMT	Proposed Quantity	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)	Total Cost (In Lacs)	Site Photo
4B4A502e-Negalur-5	2625	KUBUSAD LOKESHH		1.2	17/3	Machinery	Water Havereting	Check Dam	1 Rmt	4.99999	1	14.9122	75.6265	4.99999	
TOTAL														4.99999	

4. Net Planning and Project activities

[Chapter - IV] 4.5 Details of Vegetative Cover Activities

4B4A502e-NEGLUR-5

**Plantation Type :
Horticulture Activities**

Village Name	Farmer Name:	Farmer Code	Aadhar Card No.	Rate Type (Manually/Machinery)	Survey No:	Total Area (Ha.)	Proposed Area (Ha.)	Activity/Model/Plant /Crop Name :	Number of Plants Per Ha	No. of plants	Unit Cost (In Rs.)	Method of Irrigation (Drip /Ring/Surface)	Source of Irrigation (Canal/Rainfed/Well)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/Private Land/Other Land)	Total Cost (In Lacs)	Latitude (Deg-Min-Sec)	Longitude (Deg-Min-Sec)
														Waste Land	Cultivable				
4B4A502e-Negalur-5	NARASJI SANNAHANUMAPPA	2352		Manually	3/2+3+4+3ABC+1	0.60	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2352						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	NARASUJI HALAPPA	2353		Manually	3/2+3+4+3ABC+1	1.29	1.29	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2353						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	PUJARI PARAMESHAPPA	2354		Manually	3/7B1+A+1	0.75	0.75	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2354						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BIJJUR IBRAHIMSAB	2355		Manually	3/7+8+9A2	0.11	0.11	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2355						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-	PUJAR BASAPPA	2356		Manua	3/8+9+7+9-B	0.57	0.57	Coco Nut	100	20	226.34	Ring	Bore	-	Cultivab	Private	4526.8	14.9122	75.6265

Negalur-5				lly									Well		le				
4B4A502e-Negalur-5		2356						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	NARASAJI GUDDAPPA	2357		Manually	3/2+3+4+5+6B C+1	0.03	0.03	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2357						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MUNDAGOUDAR BASUREDDY	2358		Manually	4/1+2+3+4+5+6+7	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2358						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	SURANAGI ISMAILSAB S/O.GHUDUSAB	2359		Manually	4/1+2+3+4+5+6+7	0.30	0.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2359						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MULLANAVAR URF HARAVI BASIRSAB GAFARSAB	2360		Manually	4/1+2+3+4+5+6+7	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2360						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	SURANAGI ALLABHAKSH GUDUSAB	2361		Manually	4/1+2+3+4+5+6+7	1.43	1.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2361						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	SURANAGI	2362		Manually	4/1+2+3+4+5+6+7	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265

Negalur-5	ISMAILSAB S/O.GHUDUSAB			lly	6+7								Well		le				
4B4A502e- Negalur-5		2362						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e- Negalur-5	MUNDAGOD BASAVAREDDY	2363		Manua lly	5	0.54	0.54	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e- Negalur-5		2363						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e- Negalur-5	MALLANAGOUDAR CHANNABASANAGO UD	2364		Manua lly	372/2	3.50	3.50	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e- Negalur-5		2364						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e- Negalur-5	MULLANAVAR URF KADARI BASIRSAB	2368		Manua lly	47/1	0.75	0.75	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e- Negalur-5		2368						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e- Negalur-5	CHANDANNAVAR DYAMAVVA	2369		Manua lly	48/1+2+4A+4B +4C	2.01	2.01	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e- Negalur-5		2369						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e- Negalur-5	MATHAPATI MALLAYYA	2370		Manua lly	48/1+2+4A+4B +4C	1.80	1.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e- Negalur-5		2370						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e- Negalur-5	HARAKANGI PULIKESHI	2371		Manua lly	48/8	2.04	2.04	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265

4B4A502e-Negalur-5		2371						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MATHAPATI CHANNAVEERAYYA BIN FAKKIRAYYA	2372		Manually	48/6	1.60	1.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2372						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MATHAPATI IRAYYA	2373		Manually	48/5	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2373						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KURUBAR VEERAPPA	2374		Manually	49/11	0.50	0.50	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2374						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KAMPIGE PUTTAVVA SHIVANAGAPPA	2376		Manually	49/1+2+7+4B2	0.30	0.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2376						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MALLANAGOUD CHANNABASANAGOU D	2377		Manually	4A/A	1.00	1.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2377						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KURUBAR BASAPPA	2381		Manually	49/6	0.30	0.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-		2381						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivable	Private	992.3	14.9122	75.6265

Negalur-5								Curry Leaves					Well		le				
4B4A502e-Negalur-5	KURUBAR VEERAPPA	2382		Manually	4A/2+A	0.36	0.36	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2382						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MAHUR VEERANNA	2386		Manually	4A/8	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2386						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MAHUR RAJKIRAN	2387		Manually	50/1B1	0.74	0.74	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2387						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MAHUR SHIVAKUMAR	2388		Manually	50/1B2	1.90	1.90	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2388						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MAHUR CANDRASHEKAPPA	2389		Manually	30/6	0.78	0.78	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2389						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MAHUR CHANNAVEERAPPA	2391		Manually	50/4	0.57	0.57	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2391						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-	BISTANAGOUD	2396		Manua	30/1+2A	1.37	1.37	Coco Nut	100	20	226.34	Ring	Bore	-	Cultivab	Private	4526.8	14.9122	75.6265

Negalur-5	PARAMAGOUD S/O.FAKKIRAGOUD			lly									Well		le				
4B4A502e- Negalur-5		2396						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e- Negalur-5	HARAKANGI SHANKARGOUD	2398		Manua lly	31/5	1.00	1.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e- Negalur-5		2398						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e- Negalur-5	SANNAPPANAVAR SACHIN	2406		Manua lly	52/F	1.00	1.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e- Negalur-5		2406						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e- Negalur-5	KARIGAR FAKKIRESH	2408		Manua lly	52/1A, 52/2	0.56	0.56	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e- Negalur-5		2408						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e- Negalur-5	KARIGAR FAKKIRESH	2409		Manua lly	52/2	1.76	1.76	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e- Negalur-5		2409						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e- Negalur-5	SAMAGAR DASTAGIRISAB	2411		Manua lly	55/1	0.48	0.48	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e- Negalur-5		2411						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e- Negalur-5	KAMAGAL JINNASAB	2412		Manua lly	55/1	0.48	0.48	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-		2412						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivab	Private	992.3	14.9122	75.6265

Negalur-5								Curry Leaves					Well		le				
4B4A502e-Negalur-5	KAMAGAL JINNASAB	2413		Manually	55/2	0.37	0.37	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2413						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ARAKANGI ONKARGOUD	2414		Manually	56	0.82	0.82	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2414						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HARAKANGI VIRUPAKSHGOUD	2415		Manually	57	0.76	0.76	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2415						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HARAKANGI VIRUPAKSHGOUD	2416		Manually	56	0.34	0.34	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2416						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BASANNANAVAR FAKKIRESH	2439		Manually	78/3	1.00	1.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2439						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	TAMBURI HANUMANTHAPPA	2441		Manually	79/1	2.00	2.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2441						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HARAKANGI	2443		Manually	81	0.53	0.53	Coco Nut	100	20	226.34	Ring	Bore	-	Cultivable	Private	4526.8	14.9122	75.6265

Negalur-5	SHANKARGOUD			lly									Well		le				
4B4A502e-Negalur-5		2443						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ARAKANGI ONKARGOUD	2444		Manually	82	0.55	0.55	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2444						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MADIWALAR NARAPPA	2447		Manually	83/1B	0.53	0.53	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2447						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	PUJAR KALANIRAVESWAR	2450		Manually	85/1	2.15	2.15	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2450						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	VIBHUTI SHAKUNTALA JAYAPRAKASH	2452		Manually	86/1	1.43	1.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2452						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	VIBHUTI ASHOK	2453		Manually	86/2	5.77	5.77	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2453						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HALLIKAR FAKKIRESH	2454		Manually	87/	1.81	1.81	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-		2454						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivable	Private	992.3	14.9122	75.6265

Negalur-5								Curry Leaves					Well		le				
4B4A502e-Negalur-5	GUBBI SHAILAJA	2455		Manually	92/2	1.64	1.64	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2455						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	GUBBI SHAILAJA	2456		Manually	93/1+24	0.94	0.94	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2456						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUDIRAL SANNINGAPPA	2458		Manually	94/1A	0.45	0.45	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2458						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUDIRALSANNINGAPPA	2459		Manually	94/3B	0.68	0.68	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2459						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HAVAREDDER SURESH	2460		Manually	94/1B	0.45	0.45	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2460						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HAVAREDDER SURESH	2461		Manually	94/3A	0.88	0.88	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2461						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HUBBI MALLAPPA	2462		Manually	94/2	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore	-	Cultivable	Private	4526.8	14.9122	75.6265

Negalur-5				lly									Well		le				
4B4A502e-Negalur-5		2462						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MARAGATTIN SIVAPUTRAPPA	2463		Manually	94/4	1.41	1.41	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2463						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HARAKANGI BHARATESH	2464		Manually	96/3	0.66	0.66	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2464						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HARAKANGI BHARATESH	2465		Manually	96/1	1.50	1.50	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2465						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	CHANDANNANAVAR FAKKIRESH	2471		Manually	102/10	0.50	0.50	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2471						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	CHANDANNANAVAR FAKKIRESH	2472		Manually	102/3+4	0.35	0.35	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2472						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	CHANDANNANAVAR FAKKIRESH	2473		Manually	102/6+7	0.85	0.85	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2473						Lemeon, Curry	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

								Leaves											
4B4A502e-Negalur-5	CHANDANNANAVAR PARAMESHAPPA	2474		Manually	102/8	0.47	0.47	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2474						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KAREGOUD URF BISTANAGOUDAR BASANAGOUD LINGANAGOUD	2475		Manually	103	2.50	2.50	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2475						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MALLANAGOUDAR SIVANAGOUD	2477		Manually	106/1	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2477						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MALLANAGOUDAR SIVANAGOUD	2478		Manually	106/2	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2478						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	GANGANAGOUD BASANAGOPUD	2481		Manually	107	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2481						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MALLANAGOUD BASANAGOUD	2482		Manually	109	0.70	0.70	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2482						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

4B4A502e-Negalur-5	BANNIMATTI PRAKASHGOUD	2484		Manua lly	119/2	1.39	1.39	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2484						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HARAKANGI NEELAVVA	2485		Manua lly	159/2	1.32	1.32	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2485						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HARAKANGI BASANAGOUD	2486		Manua lly	159/4	1.42	1.42	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2486						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HARAKANGI MAHESH	2487		Manua lly	159/1	0.46	0.46	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2487						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BISTANAGOUD SURESHGOUD	2493		Manua lly	160/1	1.82	1.82	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2493						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	CHANDRANNANAVA R IRAPPA	2494		Manua lly	160/2A	1.98	1.98	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2494						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	CHANDRANNANAVA R FAKKIRESH	2495		Manua lly	160/2B	1.60	1.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-		2495						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivab	Private	992.3	14.9122	75.6265

Negalur-5								Curry Leaves					Well		le				
4B4A502e-Negalur-5	BISTANAGOUDAR SANGANAGOUD	2496		Manually	110/3	1.60	1.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2496						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HUCHCHABASAPPAN AVAR NAGAPPA	2497		Manually	161/2	1.82	1.82	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2497						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	NAYAK CHANNABASAPPA	2498		Manually	161/1A	1.78	1.78	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2498						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HOTTIGOUDAR PRAKASH S/O.VEERAPPA	2499		Manually	161/1A	0.96	0.96	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2499						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HOTTIGOUDAR PRAKASH S/O.VEERAPPA	2500		Manually	161/1B	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2500						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	OTTIGOUDAR BASAVARAJ S.O.VEERAPPA	2501		Manually	161/3	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-		2501						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivable	Private	992.3	14.9122	75.6265

Negalur-5								Curry Leaves					Well		le				
4B4A502e-Negalur-5	OTTIGOUDAR BASAVARAJ S.O.VEEERAPPA	2502		Manua lly	161/4	1.00	1.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2502						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KADARI KOTEPPA	2503		Manua lly	162/1A	0.62	0.62	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2503						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KADARI SHIVAPPA	2504		Manua lly	168/1A	0.61	0.61	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2504						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HOSAMANI VEERABHADRAPPA	2507		Manua lly	163/3	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2507						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HOSAMAI VEERAPPA	2508		Manua lly	163/3	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2508						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	PURAD BASAVANTAPPA	2509		Manua lly	163/3	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2509						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265

4B4A502e-Negalur-5	KADARI NEELAVVA	2510		Manua lly	163/4	2.11	2.11	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2510						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HUMBI BASAVANNEPPA	2511		Manua lly	163/5	2.11	2.11	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2511						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HOSAMANI HANUMANTHAPPA	2512		Manua lly	163/1	2.21	2.21	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2512						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HOSAMANI SOMAPPA	2513		Manua lly	163/2	1.80	1.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2513						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BISTANAGOUD SIDDANAGOUD	2514		Manua lly	164/1	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2514						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	DODDAPINJAR HUSENSAB	2520		Manua lly	184/1	1.40	1.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2520						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	DODDAPINJAR SUBHASSAB BIN SANNAHUSENSAB	2522		Manua lly	104/3	0.62	0.62	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265

4B4A502e-Negalur-5		2522						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HOSAMANI FAKKIRAPPA	2532		Manually	138/1K	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2532						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BANAKAR ANNNAPPAREDDY BINF SANJEEVAREDDY	2533		Manually	138/1B	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2533						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI DYAMAPPa	2534		Manually	138/1A	0.60	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2534						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MEVUNDI KHAJISAB	2535		Manually	138/3	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2535						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	REDDER RAMAPPA	2536		Manually	139/1	3.71	3.71	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2536						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	REDDER RAMAPPA	2537		Manually	139/1B	2.10	2.10	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-		2537						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivable	Private	992.3	14.9122	75.6265

Negalur-5								Curry Leaves					Well		le				
4B4A502e-Negalur-5	NAGAPPA S/O.VEERAPP KUDRYAL	2538		Manually	140/2B	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2538						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BANAKAR YALLAREDDY	2539		Manually	140/2A	1.31	1.31	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2539						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KAMMAR PRAKASH	2540		Manually	140/3	0.68	0.68	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2540						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	GANAGER DRAKSHAYINI CO.BASAVARJ	2541		Manually	140/1B	1.18	1.18	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2541						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	REDDER RAMAPPA	2542		Manually	140/1A	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2542						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BALANNANAVAR FAKKIRESH	2543		Manually	140/2B	1.60	1.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2543						Lemeon, Curry	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

								Leaves											
4B4A502e-Negalur-5	BANAKAR VISHWANATH	2544		Manually	141/3	2.20	2.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2544						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	TALAVAR MARUTI	2545		Manually	142/1	2.30	2.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2545						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	TALAVAR FAKKIRESH	2546		Manually	142/2A	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2546						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	TALAWAR MANJAPPA	2547		Manually	142/2B	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2547						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	TALAVAR SHIVAPPA	2548		Manually	142/2K	0.43	0.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2548						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	TALAVAR BASAVARAJ	2549		Manually	142/2D	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2549						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	TALAVAR PRABHU	2550		Manually	142/2E	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265

4B4A502e-Negalur-5		2550						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MUNDAWAD MALLIKARJUNAPPA	2551		Manually	142/6A	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2551						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BENAKATTI DURUGAPPA	2552		Manually	142/4	1.49	1.49	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2552						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HULIKATTI SHANKARPPA	2553		Manually	142/3	3.40	3.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2553						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MATHAD LINGAYYA BIN SHIDRAMAYYA	2554		Manually	143/1	1.60	1.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2554						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINHALLI CANDRASHEKHARAPPA	2555		Manually	143/2	3.55	3.55	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2555						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MATHAD SHAMBULINGAYYA	2556		Manually	143/4	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2556						Lemeon, Curry	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

								Leaves											
4B4A502e-Negalur-5	DODDIRAPPANAVAR URF KAMBALI RUDRAPPA	2557		Manua lly	144/4	1.22	1.22	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2557						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	DODDIRAPPANAVAR URF KAMBALI FAKKIRAPPA	2558		Manua lly	144/3	1.26	1.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2558						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	DODDIRAPPANAVAR URF KAMBALI SHIVAPPA	2559		Manua lly	144/3	2.40	2.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2559						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	DODDIRAPPANAVAR PARAMESHAPPA	2560		Manua lly	144/2	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2560						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	VIRUPAKSHAPPA PATRI	2561		Manua lly	144/1	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2561						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RITTI MALATESH	2562		Manua lly	143/3	1.63	1.63	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2562						Lemeon, Curry	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265

								Leaves											
4B4A502e-Negalur-5	RITTI IRAPPA	2563		Manua lly	143/1	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2563						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BALAVIGI CHAMANASAB	2564		Manua lly	146/2A1	0.24	0.24	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2564						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RITTI SHANTAVEERAPPA	2565		Manua lly	143/2	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2565						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	SAPPANNANAVAR SOMAPPA	2566		Manua lly	146/1	1.60	1.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2566						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	SOPPANNANAVAR PARAMESHAPPA	2567		Manua lly	146/2A2+2B2C	1.40	1.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2567						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MUNDAWAD NEELREDDY	2568		Manua lly	147/1A+B	1.30	1.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2568						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HUBBALLI KHADARSAB	2569		Manua lly	147/1	1.40	1.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265

4B4A502e-Negalur-5		2569						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	AMBIGER CHANNAVEERAPPA	2570		Manually	148/4A+4B+2B	1.95	1.95	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2570						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	UMESH KERUR	2571		Manually	148/4A+4B+2B	1.77	1.77	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2571						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HANSUSAB HASANSAB HAVANUR	2572		Manually	148/4A/1A/1	0.49	0.49	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2572						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MEDLERI IMAMHUSAINSAB	2573		Manually	148/3B	1.54	1.54	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2573						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MEDLERI ASHA	2574		Manually	148/2A/1	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2574						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MEDLERI ASHA	2575		Manually	148/2A/2	0.39	0.39	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2575						Lemeon, Curry	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

								Leaves											
4B4A502e-Negalur-5	MULLA MADARSAB	2576		Manua lly	148/2A/3	0.39	0.39	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2576						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MULLA MEHABOOSAB	2577		Manua lly	148/3	0.39	0.39	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2577						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HAJARAT ALI HAVANUR	2578		Manua lly	148/6	0.49	0.49	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2578						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	TOTAGER CHANNAVEERAPPA	2579		Manua lly	148/3	2.30	2.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2579						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KODABAL CHANNAPPA	2580		Manua lly	150/10	0.53	0.53	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2580						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MAIDUR MALLAREDDY	2581		Manua lly	150/2	1.80	1.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2581						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MEVUNDI HAJARESAB	2582		Manua lly	150/3	1.15	1.15	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265

4B4A502e-Negalur-5		2582						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MEVUNDI HUSAINSAB	2583		Manually	150/3A/5B	1.92	1.92	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2583						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MUVUNDI BADESAB	2584		Manually	150/1+3+4+5A	0.79	0.79	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2584						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MAIDUR BHIMAREDDY	2585		Manually	150/1	1.40	1.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2585						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI PARAMESH BIN DEVENDRAPPA	2586		Manually	151/10	0.48	0.48	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2586						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI PARAMESH BIN DEVENDRAPPA	2587		Manually	151/2	0.37	0.37	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2587						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI TIRAKAPPA	2588		Manually	151/12	0.63	0.63	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2588						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

4B4A502e-Negalur-5	ITI HANUMANTHAPPA	2589		Manua lly	151/22	1.80	1.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2589						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI TIRAKAPPA	2590		Manua lly	151/8	0.11	0.11	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2590						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI TIRAKAPPA	2591		Manua lly	151/5	0.14	0.14	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2591						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI TIRAKAPPA	2592		Manua lly	151/21	0.27	0.27	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2592						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI KENCHAPPA	2593		Manua lly	151/3	0.15	0.15	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2593						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI KENCHAPPA	2594		Manua lly	151/8	0.23	0.23	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2594						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI KENCHAPPA	2595		Manua lly	151/14	0.39	0.39	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-		2595						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivab	Private	992.3	14.9122	75.6265

Negalur-5								Curry Leaves					Well		le				
4B4A502e-Negalur-5	ITI FAKKIRAPPA	2596		Manually	151/4	0.13	0.13	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2596						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI FAKKIRAPPA	2597		Manually	151/20	0.23	0.23	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2597						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI BHARAMAPPA	2598		Manually	151/17	0.21	0.21	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2598						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITITIRAKAPPA	2599		Manually	151/16	0.34	0.34	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2599						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI PARAMESH BIN DEVENDRAPPA	2600		Manually	151/23	1.03	1.03	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2600						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KULKARNI GOVINDAPPA	2601		Manually	152/	7.87	7.87	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2601						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-	RITTI	2602		Manua	153/2B	0.56	0.56	Coco Nut	100	20	226.34	Ring	Bore	-	Cultivable	Private	4526.8	14.9122	75.6265

Negalur-5	CHANDRASEKHARAPPA (MARALI)			lly									Well		le				
4B4A502e-Negalur-5		2602						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RITTI IRAPPA	2603		Manually	153/2A/3	0.70	0.70	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2603						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RITTI RUDRAPPA	2604		Manually	153/3A/2	0.63	0.63	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2604						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RITTI SHARANAPPA	2605		Manually	153/3A/1	0.67	0.67	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2605						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RITTI SHARANAPPA	2606		Manually	153/1A/	0.13	0.13	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2606						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ITI PARAMESHAPPA	2607		Manually	153/1/56	0.18	0.18	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2607						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RITTI PUTTAPPA BIN VEERAPPA	2608		Manually	143/46/1	0.34	0.34	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-		2608						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivable	Private	992.3	14.9122	75.6265

Negalur-5								Curry Leaves					Well		le				
4B4A502e-Negalur-5	PUTTAPPA RITTI	2609		Manually	143/46/2	0.24	0.24	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2609						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RITTI NAGAPPA	2610		Manually	133/2	0.45	0.45	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2610						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RITTI KARABASAPPA	2611		Manually	153/8	1.46	1.46	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2611						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUPPELUR PARAPPA	2612		Manually	16/3B	0.34	0.34	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2612						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUPPELUR SOMAPPA	2613		Manually	16/3B	1.30	1.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2613						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MATHAD KUMARSWAMI	2614		Manually	16/3A	0.32	0.32	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2614						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MATHAD	2615		Manually	16/1	1.41	1.41	Coco Nut	100	20	226.34	Ring	Bore	-	Cultivable	Private	4526.8	14.9122	75.6265

Negalur-5	KUMARSWAMI			lly									Well		le				
4B4A502e-Negalur-5		2615						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ARALALLI KUBERAPPA	2616		Manually	16/3B	0.44	0.44	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2616						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HARALALLI BASAPPA	2617		Manually	16/3A	0.11	0.11	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2617						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HARALALLI MALLAPPA	2618		Manually	16/3B	0.11	0.11	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2618						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HARALALLI MAHALINGAPPA	2619		Manually	16/3B	0.42	0.42	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2619						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HARALALLI SHIVAPPA	2620		Manually	16/3B	0.11	0.11	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2620						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HIREMATH FAKKIRAYYA	2621		Manually	16/3A/1	1.18	1.18	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2621						Lemeon, Curry	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

								Leaves											
4B4A502e-Negalur-5	HIREMATH CHANABASAVVA	2622		Manually	16/2B	0.65	0.65	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2622						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HIREMATH CHANABASAVVA	2623		Manually	16/A/2	0.64	0.64	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2623						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUBUSAD SHAMBHULINGAYYA	2624		Manually	17/4	2.40	2.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2624						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUBUSAD LOKESH	2625		Manually	17/3	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2625						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUBUSAD SHAMBHULINGAPPA	2626		Manually	17/8	0.88	0.88	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2626						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUBUSAD SHAMBHULINGAPPA	2627		Manually	17/6	0.44	0.44	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2627						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUBUSAD CHANNAVEERAPPA	2628		Manually	17/8B	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265

4B4A502e-Negalur-5		2628						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUBUSAD RUDRAPPA	2629		Manually	17/2	0.32	0.32	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2629						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUBUSAD SHANTAVEERAPPA	2630		Manually	17/2A	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2630						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	GANIGER PANCHAPPA	2631		Manually	17/7	0.28	0.28	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2631						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RUDRAYYA MALLAYYA GANTI	2632		Manually	17/1	1.17	1.17	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2632						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	VEERAYYA JAMBAYYA GANTI	2633		Manually	17/9	1.29	1.29	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2633						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	PUJAR KUMAR	2634		Manually	18/1+2B	0.60	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2634						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

4B4A502e-Negalur-5	SHRI HANUMANTHADEVAR LAND	2635		Manually	8/1+2A	0.62	0.62	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2635						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KALI PARAMESHAPPA BIN SIDDAPPA	2636		Manually	19/1+2+2+4	0.62	0.62	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2636						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KALI PARAMESHAPPA BIN SIDDAPPA	2637		Manually	19/1+2+2+4	1.4	1.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2637						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	PUJAR MANJUNATH	2638		Manually	19/1+2+2+4	0.66	0.66	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2638						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KALI CHANNAPPA	2639		Manually	21/	1.04	1.04	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2639						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	GOLLAR UMESAPPA	2640		Manually	22/	0.43	0.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2640						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

4B4A502e-Negalur-5	YALAVIGI GULAPPA	2641		Manua lly	23/2	0.29	0.29	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2641						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HALLIKERI PARASHURAM	2642		Manua lly	23/3	0.16	0.16	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2642						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HALLIKERI VIRUPAKSHAPPA	2643		Manua lly	23/1	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2643						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	GOLLAR NAGAPPA	2644		Manua lly	24/2	0.53	0.53	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2644						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	GOLLAR ODAKAPPA	2645		Manua lly	24/1	0.53	0.53	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2645						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MADAR GUDDAPPA	2646		Manua lly	26/8	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2646						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MADAR GUDDAPPA	2647		Manua lly	26/6	0.57	0.57	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-		2647						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivab	Private	992.3	14.9122	75.6265

Negalur-5								Curry Leaves					Well		le				
4B4A502e-Negalur-5	MADAR GUDDAPPA	2648		Manually	26/8	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2648						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MADAR GUDDAPPA	2649		Manually	26/6	0.57	0.57	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2649						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MADAR TIPPAVVA	2650		Manually	26/7	0.15	0.15	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2650						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	JYOTI BYADAGI	2651		Manually	32/1B+4	1.29	1.29	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2651						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI NIRMALA	2652		Manually	32/9	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2652						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI NIRMALA	2653		Manually	32/7	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2653						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI	2654		Manually	32/8	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore	-	Cultivable	Private	4526.8	14.9122	75.6265

Negalur-5	NIRMALA			lly									Well		le				
4B4A502e-Negalur-5		2654						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI NIRMALA	2655		Manually	32/6	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2655						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ARALALLI PARAVVA	2656		Manually	32/5C	0.44	0.44	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2656						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ARALALLI SIVABASAPPA	2657		Manually	32/5B	0.55	0.55	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2657						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ARALALLI SIVABASAPPA	2658		Manually	32/3A	0.74	0.74	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2658						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ARALALLI SIVABASAPPA	2659		Manually	32/3B+3C	1.50	1.50	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2659						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ARALALLI SIVABASAPPA	2660		Manually	32/1A+2A	0.85	0.85	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2660						Lemeon, Curry	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

								Leaves											
4B4A502e-Negalur-5	ARALALLI SIVABASAPPA	2661		Manually	32/2B+3A	0.89	0.89	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2661						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ARALALLI SIVABASAPPA	2662		Manually	32/5A	0.28	0.28	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2662						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HANUMANTAPPA S/O.YALLAPPA	2663		Manually	32/6	0.65	0.65	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2663						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI CHANNABASAPPA	2664		Manually	32/12	1.34	1.34	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2664						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI CHANNABASAPPA	2665		Manually	33/3+4B	0.38	0.38	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2665						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI SHIVAPA	2666		Manually	33/5	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2666						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI NIRMALA	2667		Manually	33/4	0.54	0.54	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265

4B4A502e-Negalur-5		2667						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI KOTRAPPA	2668		Manually	33/5-9/2	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2668						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI DHARMAPPA	2669		Manually	33/5-9/5	0.64	0.64	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2669						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI PANCHAKSHARAPPA	2670		Manually	33/5-9/	1.20	1.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2670						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI YALLAPPA	2671		Manually	33/3+4+9	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2671						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI KOTRAPPA	2672		Manually	33/10	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2672						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI BASAVANNEPPA	2673		Manually	33/3+4A	0.23	0.23	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2673						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

4B4A502e-Negalur-5	RAVI S/O.SOMASHEKHAR APPA	2674		Manua lly	3/8+9	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2674						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	VIRUPAKSHAPPA S/O.PARAMAPPA	2675		Manua lly	33/7	0.59	0.59	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2675						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	PRASHANT F.KADARI	2676		Manua lly	38/4	0.11	0.11	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2676						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BAGALAKOTIMATH PUTTAVVA	2677		Manua lly	38/9	0.36	0.36	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2677						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MALLAYYA S/O.BASAYYA	2678		Manua lly	38/2	0.16	0.16	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2678						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MALLAYYA CHAMPAVATI	2679		Manua lly	38/3	0.36	0.36	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2679						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI SHEKAPPA	2680		Manua lly	38/1	1.90	1.90	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265

4B4A502e-Negalur-5		2680						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI NIRMALA	2681		Manually	38/7	0.44	0.44	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2681						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI DARMAPPA	2682		Manually	38/6	0.44	0.44	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2682						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATTINALLI DHARMAPPA	2683		Manually	38/5	0.43	0.43	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2683						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	SHEKHAYYA S/O.VEERABHADRAYA	2684		Manually	38/10	0.6	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2684						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	SOMAYYA S/O.BASAYYA	2685		Manually	38/13	0.15	0.15	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2685						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HIREMATH CHHANNAVEERAYYA	2686		Manually	38/4	1.03	1.03	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2686						Lemeon, Curry	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

								Leaves											
4B4A502e-Negalur-5	EMAPPA	2687		Manua lly	38/1K	0.25	0.25	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2687						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATNALLI BHARAMAPPA	2688		Manua lly	39/2A+B	0.36	0.36	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2688						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATNALLI BHARAMAPPA	2689		Manua lly	39/2A+B	0.46	0.46	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2689						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MUPPAYYANAVAR BASAYYA	2690		Manua lly	40/3	0.55	0.55	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2690						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MUPPAYYA VEERABHADRAYYA	2691		Manua lly	40/6	0.54	0.54	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2691						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATNALLI KUBERAPPA	2692		Manua lly	40/1+2+4+1B	1.75	1.75	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2692						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATNALLI KUBERAPPA	2693		Manua lly	40/1+2+4A	0.95	0.95	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265

4B4A502e-Negalur-5		2693						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RAMANAGOUDAR NEELAPPA	2694		Manually	40/6A	0.69	0.69	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2694						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RAMANAGOUDAR NEELAPPA	2695		Manually	40/6A	0.61	0.61	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2695						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	SOMAYYA MUPPAYANAVAR	2696		Manually	48/7	1.09	1.09	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2696						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BADNI RAMESH BIN ASHOK	2697		Manually	41/2B	1.00	1.00	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2697						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BAGALKOTIMATH PUTTAPPA	2698		Manually	41/2A	0.30	0.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2698						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BAGALKOTIMATH PUTTAPPA	2699		Manually	41/1	0.60	0.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2699						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

4B4A502e-Negalur-5	CHARANTIMATH BASAYYA	2700		Manua lly	42/1	0.88	0.88	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2700						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	CHARANTIMATH NAGAYYA	2701		Manua lly	42/2	0.88	0.88	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2701						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	ULLAGADDI NAGAPPA	2702		Manua lly	43/13	0.34	0.34	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2702						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUBUSAD CHANNAVEERAPPA	2703		Manua lly	43/3B	0.59	0.59	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2703						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUBUSAD SHEKAPPA	2704		Manua lly	43/3A	0.59	0.59	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2704						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	DULIGOUDAR CHANNABASAPPA	2705		Manua lly	43/7	0.29	0.29	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2705						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	DHULIGOUDAR SIDDANANGOUD	2706		Manua lly	43/6	0.34	0.34	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-		2706						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivab	Private	992.3	14.9122	75.6265

Negalur-5								Curry Leaves					Well		le				
4B4A502e-Negalur-5	NINGAPPA S/O.SOMAPPA	2707		Manually	43/4	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2707						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	NIRMALA COM.JAGADISH	2708		Manually	43/9	0.12	0.12	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2708						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	PRAKASH KUBERAPPA TENGI	2709		Manually	43/8	0.12	0.12	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2709						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	PARASHURAM S/O.SOMAPPA	2710		Manually	43/10	0.10	0.10	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2710						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RAVI S/O.SOMASHEKHAR APPA	2711		Manually	48/2	0.40	0.40	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2711						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	SHANTAVEERAPPA	2712		Manually	43/4	0.18	0.18	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2712						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

4B4A502e-Negalur-5	HEMANNA	2713		Manua lly	43/1	0.51	0.51	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2713						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MADAR BHARAMAPPA	2714		Manua lly	44/3C	0.25	0.25	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2714						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BASANNANAVAR NEELAPPA	2715		Manua lly	44/3D	0.27	0.27	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2715						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MADAR URF BASANNANAVAR	2716		Manua lly	44/4	0.64	0.64	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2716						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MADAR BASAPPA	2717		Manua lly	44/37	0.26	0.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2717						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATNALLI KUBERAPPA	2718		Manua lly	44/2	0.49	0.49	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2718						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATNALLI BHARAMAPPA	2719		Manua lly	44/3	0.30	0.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-		2719						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivab	Private	992.3	14.9122	75.6265

Negalur-5								Curry Leaves					Well		le				
4B4A502e-Negalur-5	YATNALLI MAHENDRAPPA	2720		Manually	44/1	0.30	0.30	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2720						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	TELAGI RENA VVA	2721		Manually	45/2	0.76	0.76	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2721						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	TELAGI RENA VVA	2722		Manually	45/1	0.70	0.70	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2722						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	DULEGOUD RENUKAVVA	2723		Manually	45/46	0.63	0.63	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2723						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	DULEGOUD RENUKAVVA	2724		Manually	45/4B	1.03	1.03	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2724						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	DULEGOUD RENUKAVVA	2725		Manually	45/5B	0.77	0.77	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2725						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	YATNALLI NAGAPPA	2726		Manually	45/4A	0.67	0.67	Coco Nut	100	20	226.34	Ring	Bore	-	Cultivable	Private	4526.8	14.9122	75.6265

Negalur-5				lly									Well		le				
4B4A502e-Negalur-5		2726						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HALLAKAR FAKKIRAPPA	2727		Manually	45/3	2.70	2.70	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2727						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KULLINGAPPANAVAR FAKKIRAPPA	2728		Manually	42/2B	0.99	0.99	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2728						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	CHANDANNANAVAR PARAMESHWARAPPA	2729		Manually	46/2C/1+2B	1.64	1.64	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2729						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BINDANNANAVAR VIRUPAKSHAPPA	2730		Manually	46/2C/1+2B	1.64	1.64	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2730						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MANAMMA URF MANAPPA	2731		Manually	46/2A	0.94	0.94	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2731						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MULLA HUSENSAB	2732		Manually	46/1	0.87	0.87	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-		2732						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivable	Private	992.3	14.9122	75.6265

Negalur-5								Curry Leaves					Well		le				
4B4A502e-Negalur-5	GANGANAGOUD SIDDANAGOUD	2733		Manually	47/1	1.65	1.65	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2733						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RENAVVA COM.BASAPPA	2734		Manually	47/8	0.52	0.52	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2734						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KUPPELUR KOTEPPA	2735		Manually	47/6	1.49	1.49	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2735						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	GANGANAGOUD SIDDANAGOUD	2736		Manually	47/4+3	1.22	1.22	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2736						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	GANGANAGOUD SIDDANAGOUD	2737		Manually	47/7	0.52	0.52	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2737						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	GANGANAGOUD SIDDANAGOUD	2738		Manually	47/6	1.60	1.60	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2738						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-	MANJAPPA	2739		Manua	47/9	1.34	1.34	Coco Nut	100	20	226.34	Ring	Bore	-	Cultivab	Private	4526.8	14.9122	75.6265

Negalur-5	S/O.CHANNAPPA			lly									Well		le				
4B4A502e-Negalur-5		2739						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MATHAPATI SHIVAKUMAR	2740		Manually	47/2+3	2.55	2.55	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2740						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	AYESHA COM.MABUSAB	2741		Manually	48/4	0.70	0.70	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2741						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	CHITTI SUMITRA COM.GURAVVA	2742		Manually	48/3	1.39	1.39	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2742						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	FATIMA COM.	2743		Manually	48/3	0.70	0.70	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2743						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MULLA ISMAILSAB	2744		Manually	48/2	1.39	1.39	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2744						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MULLA MAKBULSAB	2745		Manually	48/1	1.39	1.39	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2745						Lemeon, Curry	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

								Leaves											
4B4A502e-Negalur-5	VIBHUTI IRAPPA	2746		Manua lly	49/1A	2.20	2.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2746						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	KARIGAR FAKKIRAPPA	2747		Manua lly	49/26	0.71	0.71	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2747						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	BHARADI BASAPPA	2748		Manua lly	49/2B	0.70	0.70	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2748						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MUPPAYYANAVAR KOTRAYYA	2749		Manua lly	49/1K	0.32	0.32	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2749						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MUPPAYYANAVAR KOTRAYYA	2750		Manua lly	49/1B	0.94	0.94	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2750						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MATHAPATI BASAPA	2751		Manua lly	56/1+2+3A	1.94	1.94	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2751						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivab le	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MUPPAYYANAVAR BASAYYA	2752		Manua lly	49/1D	1.26	1.26	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivab le	Private	4526.8	14.9122	75.6265

4B4A502e-Negalur-5		2752						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	DHALLEGOUD BASANAGOUD	2753		Manually	56/3B/1B	0.80	0.80	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2753						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	DHALLEGOUD ONKARGOUD	2754		Manually	56/3B/1A	0.84	0.84	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2754						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MATHAPATI MALLIKARJUN	2755		Manually	56/1+2+3A	1.94	1.94	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2755						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	CHANNABASAMMA	2756		Manually	57/8	0.31	0.31	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2756						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MATHAD URF HIREMATH	2757		Manually	57/14	0.21	0.21	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2757						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MATHAD URF HIREMATH	2758		Manually	57/9	0.39	0.39	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2758						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

4B4A502e-Negalur-5	MATHAD GUDLISWAMI	2759		Manually	57/1+7	0.42	0.42	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2759						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	MATHAD GUDLISWAMI	2760		Manually	57/5	0.33	0.33	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2760						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	RUDRAYYA MALLAYYA GANTI	2761		Manually	57/2A	0.14	0.14	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2761						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HIREMATH IRAYYA'	2762		Manually	57/13B	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2762						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HIREMATH IRAYYA'	2763		Manually	57/12	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2763						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HIREMATH FAKKIRAYYA	2764		Manually	57/13	0.08	0.08	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2764						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HIREMAT CHANNABASAYYA	2765		Manually	57/6	0.12	0.12	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-		2765						Lemeon,	300	10	99.23	Ring	Bore	-	Cultivable	Private	992.3	14.9122	75.6265

Negalur-5								Curry Leaves					Well		le				
4B4A502e-Negalur-5	HIREMATH RUDRAYYA	2766		Manually	57/4B	0.49	0.49	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2766						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HIREMATH SHEKAYYA	2767		Manually	57/4A	0.49	0.49	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2767						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HIREMATH CHANABASAVVA	2768		Manually	57/10	0.39	0.39	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2768						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HIREMATH CHANABASAVVA	2769		Manually	57/2B	0.13	0.13	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2769						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HIREMATH CHANABASAVVA	2770		Manually	57/11	0.20	0.20	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2770						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265
4B4A502e-Negalur-5	HIREMAT PUTTAYYA	2771		Manually	57/5	0.21	0.21	Coco Nut	100	20	226.34	Ring	Bore Well	-	Cultivable	Private	4526.8	14.9122	75.6265
4B4A502e-Negalur-5		2771						Lemeon, Curry Leaves	300	10	99.23	Ring	Bore Well	-	Cultivable	Private	992.3	14.9122	75.6265

Village Name	Farmer Name:	Farm er Code	Aa dh ar Card No.	Rate Type (Manual ly/Mach inery)	Survey No:	Total Area (Ha.)	Propo sed Area (Ha.)	Activity /Model/ Plant/Cr op Name :	Num ber of Plant s Per Ha	No. of plant s	Unit Cost (In Rs.)	Method of Irrigatio n (Drip/Ri ng/Surf ace)	Source of Irrigatio n (Canal/ Rainfed /Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownership of Land (Community Land/ Private Land/Other Land)
															Waste Land	Cultivable	
4B4A502 e- Negalur-5	NARASJI SANNAHANUM APPA	2352		Manuall y	3/2+3+4+3 ABC+1	##	0.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal /Well	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	NARASUJI HALAPPA	2353		Manuall y	3/2+3+4+3 ABC+1	##	1.29	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	PUJARI PARAMESHAPP A	2354		Manuall y	3/7B1+A+1	##	0.75	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BIJJUR IBRAHIMSAB	2355		Manuall y	3/7+8+9A2	##	0.11	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	PUJAR BASAPPA	2356		Manuall y	3/8+9+7+9-B	##	0.57	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	NARASAJI GUDDAPPA	2357		Manuall y	3/2+3+4+5 +6BC+1	##	0.03	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	MUNDAGOUD AR BASUREDDY	2358		Manually	4/1+2+3+4 +5+6+7	##	0.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SURANAGI ISMAILSAB S/O.GHUDUSA B	2359		Manually	4/1+2+3+4 +5+6+7	##	0.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MULLANAVAR URF HARAVI BASIRSAB GAFARSAB	2360		Manually	4/1+2+3+4 +5+6+7	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SURANAGI ALLABHAKSH GUDUSAB	2361		Manually	4/1+2+3+4 +5+6+7	##	1.43	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SURANAGI ISMAILSAB S/O.GHUDUSA B	2362		Manually	4/1+2+3+4 +5+6+7	##	0.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MUNDAGOD BASAVAREDD Y	2363		Manually	5	##	0.54	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MALLANAGOU DAR CHANNABASA NAGOUD	2364		Manually	372/2	##	3.50	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KERUR MANJAPPA	2365		Manually	37/5	##	0.57	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	KERURU FAKKIRAPPA	2366		Manually	3X/3B	##	1.46	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KERURU SHANKRAPPA	2367		Manually	3X/3A	##	1.54	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MULLANAVAR URF KADARI BASIRSAB	2368		Manually	47/1	##	0.75	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	CHANDANNAV AR DYAMAVVA	2369		Manually	48/1+2+4A +4B+4C	##	2.01	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MATHAPATI MALLAYYA	2370		Manually	48/1+2+4A +4B+4C	##	1.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARAKANGI PULIKESHI	2371		Manually	48/8	##	2.04	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MATHAPATI CHANNAVEER AYYA BIN FAKKIRAYYA	2372		Manually	48/6	##	1.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MATHAPATI IRAYYA	2373		Manually	48/5	##	0.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	KURUBAR VEERAPPA	2374		Manually	49/11	##	0.50	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HALLIKERI LINGANAGOU D	2375		Manually	4A/1	##	1.92	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KAMPIGE PUTTAVVA SHIVANAGAPP A	2376		Manually	49/1+2+7+ 4B2	##	0.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MALLANAGOU D CHANNABASA NAGOUD	2377		Manually	4A/A	##	1.00	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MAHUR VEERANNA	2378		Manually	4A/B	##	0.36	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SAMBHULING APPA MAHUR	2379		Manually	4A/4A+5A	##	0.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	PURAD DEVAPPA	2380		Manually	4A/4+5A	##	0.98	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KURUBAR BASAPPA	2381		Manually	49/6	##	0.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	KURUBAR VEERAPPA	2382		Manually	4A/2+A	##	0.36	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KARIGAR VEERAPPA	2383		Manually	4A/7B+1	##	0.45	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SUNAGAR NINGAPPA	2384		Manually	4A/7B/2	##	0.53	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SUNAGAR BASAPPA	2385		Manually	4A/7B/3	##	0.42	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MAHUR VEERANNA	2386		Manually	4A/8	##	0.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MAHUR RAJKIRAN	2387		Manually	50/1B1	##	0.74	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MAHUR SHIVAKUMAR	2388		Manually	50/1B2	##	1.90	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MAHUR CANDRASHEK APPA	2389		Manually	30/6	##	0.78	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	MAHASETTAR JAYARAJ MALNGAPPA	2390		Manually	30/1A/3	##	0.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MAHUR CHANNAVEER APPA	2391		Manually	50/4	##	0.57	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DODDAMMAN AVAR TIRAKAPPA	2392		Manually	50/5	##	0.76	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MATAPATI CANNAVEERAY YA FAKKIRAYYA	2393		Manually	51/3	##	0.29	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ANEPPANAVAR CANNAPPA	2394		Manually	50/2B	##	0.34	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ANEPPANAVAR DUNDEPPA	2395		Manually	50,2A	##	0.34	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BISTANAGOU D PARAMAGOU S/O.FAKKIRAG OUD	2396		Manually	30/1+2A	##	1.37	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SURALI MANJAVVA	2397		Manually	31/4	##	1.41	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	HARAKANGI SHANKARGOU D	2398		Manually	31/5	##	1.00	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HALLIKAR HANUMANTHA PPA	2399		Manually	51/3+4+2B	##	1.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HALLIKAR RAJESH	2400		Manually	51/51+2B	##	1.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KAMMAR RUDRAPPA	2401		Manually	52/1A	##	0.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KAMMAR DHARMAPPA	2402		Manually	52/1E	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KAMMAR VEERABHADR APPA	2403		Manually	52/1K	##	1.00	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SANNAPPANA VAR BASAPPA	2404		Manually	52/1D	##	1.00	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KAMMAR BASAVARAJ	2405		Manually	52/1D	##	0.10	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	SANNAPPANA VAR SACHIN	2406		Manually	52/F	##	1.00	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KAMMA IRAPPA	2407		Manually	52/1B	##	0.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KARIGAR FAKKIRESH	2408		Manually	52/1A, 52/2	##	0.56	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KARIGAR FAKKIRESH	2409		Manually	52/2	##	1.76	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GOVT,	2410		Manually	53	##	3.54	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SAMAGAR DASTAGIRISA B	2411		Manually	55/1	##	0.48	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KAMAGAL JINNASAB	2412		Manually	55/1	##	0.48	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KAMAGAL JINNASAB	2413		Manually	55/2	##	0.37	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	ARAKANGI ONKARGOUD	2414		Manually	56	##	0.82	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARAKANGI VIRUPAKSHGO UD	2415		Manually	57	##	0.76	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARAKANGI VIRUPAKSHGO UD	2416		Manually	56	##	0.34	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DIGAMBARMA TH VEERES S/O.SHIVALIN GAYYA	2417		Manually	59	##	0.19	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DIGAMBARMA TH VEERES S/O.SHIVALIN GAYYA	2418		Manually	60	##	0.10	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DIGAMBARMA TH VEERES S/O.SHIVALIN GAYYA	2419		Manually	61	##	0.46	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MALLAGOUDA R BASANGOUD	2420		Manually	62	##	0.56	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MALLAGOUDA R BASANGOUD	2421		Manually	63	##	0.54	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	MULIMANI CHANNAVEER ANAGOUD	2422		Manually	64	##	0.19	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MULIMANI VEERANAGOU D	2423		Manually	65/1	##	0.26	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	JAFARSAB SHARIFSAB BARIGAL	2424		Manually	65/3	##	2.00	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SURALI BARAMGOUD	2425		Manually	67	##	0.56	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MULIMANI SHANKARGOU DA	2426		Manually	69/2+1	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MULIMANI SHANKARGOU DA	2427		Manually	70	##	0.23	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BYANIGOUD SHAKUNTALA COM.FAKKIRA GOUD	2428		Manually	71/1	##	0.21	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARAKANGI SIDDANAGOU D	2429		Manually	71/1	##	0.26	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	HARAKANGI SIDDANAGOU D	2430		Manuall y	72	##	0.51	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	PUJAR HANUMANHAP PA	2431		Manuall y	74/1	##	0.79	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SOPPIN MUTTAVVA	2432		Manuall y	77/2	##	0.26	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SOPPIN SHEKAPPA	2433		Manuall y	77/3	##	0.26	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SOPPIN BASAVARAJ	2434		Manuall y	77/3	##	0.26	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SOPPIN MANJUNATH	2435		Manuall y	77/6	##	0.29	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SOPPIN DRAKSHAYAN AVVA	2436		Manuall y	77/4	##	0.26	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BASANNANAV AR MANJAPPA	2437		Manuall y	78/1	##	1.21	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	BASANNANAV AR MANJAPPA	2438		Manually	78/2	##	0.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BASANNANAV AR FAKKIRESH	2439		Manually	78/3	##	1.00	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KHUTUBUDDI B S/O.MAHABUB SAB MULLA	2440		Manually	78/4	##	0.12	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	TAMBURI HANUMANTHH APPA	2441		Manually	79/1	##	2.00	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DIGAMBARMA TH VEERES S/O.SHIVALIN GAYYA	2442		Manually	80	##	0.36	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARAKANGI SHANKARGOU D	2443		Manually	81	##	0.53	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ARAKANGI ONKARGOUD	2444		Manually	82	##	0.55	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KENGOND SIDDAPPA	2445		Manually	83/1A	##	0.41	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	KENGOND SIDDAPPA	2446		Manually	83/2A+2B	##	1.70	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MADIWALAR NARAPPA	2447		Manually	83/1B	##	0.53	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	TIRAKANNANA VAR SANNAGOUDA PPA	2448		Manually	24/1+2	##	2.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BISTANAGOU D MANJUNATHG OUD	2449		Manually	84/3	##	2.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	PUJAR KALANIRAVES WAR	2450		Manually	85/1	##	2.15	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	PUJAR BHADRAKESH WAR	2451		Manually	85/2	##	2.16	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	VIBHUTI SHAKUNTALA JAYAPRAKASH	2452		Manually	86/1	##	1.43	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	VIBHUTI ASHOK	2453		Manually	86/2	##	5.77	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	HALLIKAR FAKKIRESH	2454		Manually	87/	##	1.81	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GUBBI SHAILAJA	2455		Manually	92/2	##	1.64	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GUBBI SHAILAJA	2456		Manually	93/1+24	##	0.94	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HUBBI HEMAGIRI	2457		Manually	93/1+3A	##	1.00	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KUDIRAL SANNINGAPPA	2458		Manually	94/1A	##	0.45	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KUDIRALSANN INGAPPA	2459		Manually	94/3B	##	0.68	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HAVAREDDER SURESH	2460		Manually	94/1B	##	0.45	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HAVAREDDER SURESH	2461		Manually	94/3A	##	0.88	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	HUBBI MALLAPPA	2462		Manually	94/2	##	0.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MARAGATTIN SIVAPUTRAPP A	2463		Manually	94/4	##	1.41	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARAKANGI BHARATESH	2464		Manually	96/3	##	0.66	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARAKANGI BHARATESH	2465		Manually	96/1	##	1.50	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOSALLI URF HUBBI IRAPPA	2466		Manually	98/1A	##	0.68	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HUBBI BASAVANNEPP A	2467		Manually	98/1B	##	1.54	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SOPPIN RATNAVVA	2468		Manually	101/1	##	1.48	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	CHANDANNAN AVAR PRAKASH	2469		Manually	102/2	##	0.12	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	CHANDANNAN AVAR PRAKASH	2470		Manually	102/9	##	0.47	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	CHANDANNAN AVAR FAKKIRESH	2471		Manually	102/10	##	0.50	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	CHANDANNAN AVAR FAKKIRESH	2472		Manually	102/3+4	##	0.35	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	CHANDANNAN AVAR FAKKIRESH	2473		Manually	102/6+7	##	0.85	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	CHANDANNAN AVAR PARAMESHAPP A	2474		Manually	102/8	##	0.47	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KAREGOUD URF BISTANAGOU DAR BASANAGOU LINGANAGOU D	2475		Manually	103	##	2.50	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BYANIGOUDA R SHIVANAGOU D SANNABASAPP ANAVAR	2476		Manually	105	##	1.29	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MALLANAGOU DAR SIVANAGOU D	2477		Manually	106/1	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	MALLANAGOU DAR SIVANAGOUD	2478		Manuall y	106/2	##	0.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ONKARGOUD HARAKANGI	2479		Manuall y	106/3	##	0.48	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	VIRUPAKSHGO UD HARAKANGI	2480		Manuall y	106/3	##	0.54	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GANGANAGO UD BASANAGOP UD	2481		Manuall y	107	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MALLANAGOU D BASANAGOUD	2482		Manuall y	109	##	0.70	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GANGANAGO UD MARILINGAN AGOUD	2483		Manuall y	119/1	##	1.24	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BANNIMATTI PRAKASHGO UD	2484		Manuall y	119/2	##	1.39	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARAKANGI NEELAVVA	2485		Manuall y	159/2	##	1.32	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	HARAKANGI BASANAGOUD	2486		Manually	159/4	##	1.42	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARAKANGI MAHESH	2487		Manually	159/1	##	0.46	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOSAMANI KOTRESH	2488		Manually	159/1	##	0.50	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOSAMANI KOTRESH	2489		Manually	159/2	##	0.44	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOSAMANI ANAND	2490		Manually	159/1	##	0.46	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOSAMANI MANJAPPA	2491		Manually	159/3	##	0.44	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOSAMANI MANJAPPA	2492		Manually	159/3	##	0.44	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BISTANAGOU D SURESHGOUD	2493		Manually	160/1	##	1.82	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	CHANDRANNA NAVAR IRAPPA	2494		Manually	160/2A	##	1.98	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	CHANDRANNA NAVAR FAKKIRESH	2495		Manually	160/2B	##	1.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BISTANAGOU DAR SANGANAGOU D	2496		Manually	110/3	##	1.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HUCHCHABAS APPANAVAR NAGAPPA	2497		Manually	161/2	##	1.82	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	NAYAK CHANNABASA PPA	2498		Manually	161/1A	##	1.78	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOTTIGOUDA R PRAKASH S/O.VEERAPPA	2499		Manually	161/1A	##	0.96	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOTTIGOUDA R PRAKASH S/O.VEERAPPA	2500		Manually	161/1B	##	0.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	OTTIGOUDAR BASAVARAJ S.O.VEERAPPA	2501		Manually	161/3	##	0.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	OTTIGOUDAR BASAVARAJ S.O.VEEARAPPA	2502		Manually	161/4	##	1.00	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KADARI KOTEPPA	2503		Manually	162/1A	##	0.62	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KADARI SHIVAPPA	2504		Manually	168/1A	##	0.61	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HUBBI BASAVANNEPP A	2505		Manually	162/1B+2+1 C	##	2.31	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HUBBI SIVANANDAPP A	2506		Manually	162/5	##	0.64	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOSAMANI VEERABHADR APPA	2507		Manually	163/3	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOSAMAI VEERAPPA	2508		Manually	163/3	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	PURAD BASAVANTAPP A	2509		Manually	163/3	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	KADARI NEELAVVA	2510		Manually	163/4	##	2.11	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HUMBI BASAVANNEPP A	2511		Manually	163/5	##	2.11	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOSAMANI HANUMANTHA PPA	2512		Manually	163/1	##	2.21	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOSAMANI SOMAPPA	2513		Manually	163/2	##	1.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BISTANAGOU D SIDDANAGOU D	2514		Manually	164/1	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARALALLI NAGAVVA	2515		Manually	164/2	##	1.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DADDI SHIVAPPA	2516		Manually	165/1+2B	##	2.00	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BISTANANGO UDAR SIDDANAGOU D	2517		Manually	165+1+2A	##	3.12	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	BISTANAGOU D TIRAKANAGO UD	2518		Manuall y	166/1+2A	##	2.10	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KARIGAR SHIVANANDAP PA	2519		Manuall y	184/2	##	0.59	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DODDAPINJAR HUSENSAB	2520		Manuall y	184/1	##	1.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KARIGAR SHIVANANDAP PA	2521		Manuall y	184/2	##	0.58	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DODDAPINJAR SUBHASSAB BIN SANNAHUSEN SAB	2522		Manuall y	104/3	##	0.62	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DODDAPINJAR SANNAFAKIRS AB BIN SANNAHUSEN SAB	2523		Manuall y	104/4	##	0.75	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KADARI FAKKIRAPPA	2524		Manuall y	185	##	2.17	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HUCHCHABAS APPANAVAR NAGAPPA	2525		Manuall y	186/1+3	##	1.83	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	SHIRAHATTI SIVAPUTRAPP A	2526		Manuall y	186/2	##	0.82	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	TAMMANNANA VAR JAGADISH	2527		Manuall y	189/1	##	1.68	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KEMPAGOUDA R TIRAKANAGO UD	2528		Manuall y	189/1	##	2.00	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	TAMMANNANA VAR RAMAPPA	2529		Manuall y	189/26	##	1.94	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOLIKATTI VEERAPPA BIN PUTTAPPA	2530		Manuall y	189/2K	##	0.99	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HOLIKATTI VEERAPPA BIN PUTTAPPA	2531		Manuall y	189/2B	##	0.94	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	OSAMANI FAKKIRAPPA	2532		Manuall y	138/1K	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BANAKAR ANNNAPPARE DDY BINF SANJEEVARE DY	2533		Manuall y	138/1B	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	ITI DYAMAPPF	2534		Manually	138/1A	##	0.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MEVUNDI KHAJISAB	2535		Manually	138/3	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	REDDER RAMAPPA	2536		Manually	139/1	##	3.71	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	REDDER RAMAPPA	2537		Manually	139/1B	##	2.10	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	NAGAPPA S/O.VEERAPP KUDRYAL	2538		Manually	140/2B	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BANAKAR YALLAREDDY	2539		Manually	140/2A	##	1.31	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KAMMAR PRAKASH	2540		Manually	140/3	##	0.68	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GANAGER DRAKSHAYINI CO.BASAVARJ	2541		Manually	140/1B	##	1.18	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	REDDER RAMAPPA	2542		Manually	140/1A	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BALANNANAV AR FAKKIRESH	2543		Manually	140/2B	##	1.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BANAKAR VISHWANATH	2544		Manually	141/3	##	2.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	TALAVAR MARUTI	2545		Manually	142/1	##	2.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	TALAVAR FAKKIRESH	2546		Manually	142/2A	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	TALAVAR MANJAPPA	2547		Manually	142/2B	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	TALAVAR SHIVAPPA	2548		Manually	142/2K	##	0.43	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	TALAVAR BASAVARAJ	2549		Manually	142/2D	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	TALAVAR PRABHU	2550		Manually	142/2E	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MUNDAWAD MALLIKARJUN APPA	2551		Manually	142/6A	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BENAKATTI DURUGAPPA	2552		Manually	142/4	##	1.49	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HULIKATTI SHANKARPPA	2553		Manually	142/3	##	3.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MATHAD LINGAYYA BIN SHIDRAMAYYA	2554		Manually	143/1	##	1.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINHALLI CANDRASHEK HARAPPA	2555		Manually	143/2	##	3.55	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MATHAD SHAMBULING AYYA	2556		Manually	143/4	##	0.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DODDIRAPPA NAVAR URF KAMBALI RUDRAPPA	2557		Manually	144/4	##	1.22	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	DODDIRAPPA NAVAR URF KAMBALI FAKKIRAPPA	2558		Manually	144/3	##	1.26	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DODDIRAPPA NAVAR URF KAMBALI SHIVAPPA	2559		Manually	144/3	##	2.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DODDIRAPPA NAVAR PARAMESHAP A	2560		Manually	144/2	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	VIRUPAKSHAP PA PATRI	2561		Manually	144/1	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RITTI MALATESH	2562		Manually	143/3	##	1.63	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RITTI IRAPPA	2563		Manually	143/1	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BALAVIGI CHAMANASAB	2564		Manually	146/2A1	##	0.24	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RITTI SHANTAVEERA PPA	2565		Manually	143/2	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	SAPPANNANA VAR SOMAPPA	2566		Manually	146/1	##	1.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SOPPANNANA VAR PARAMESHAPP A	2567		Manually	146/2A2+2B 2C	##	1.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MUNDAWAD NEELREDDY	2568		Manually	147/1A+B	##	1.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HUBBALLI KHADARSAB	2569		Manually	147/1	##	1.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	AMBIGER CHANNAVEER APPA	2570		Manually	148/4A+4B +2B	##	1.95	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	UMESH KERUR	2571		Manually	148/4A+4B +2B	##	1.77	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HANSUSAB HASANSAB HAVANUR	2572		Manually	148/4A/1A/1	##	0.49	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MEDLERI IMAMHUSAINS AB	2573		Manually	148/3B	##	1.54	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	MEDLERI ASHA	2574		Manually	148/2A/1	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MEDLERI ASHA	2575		Manually	148/2A/2	##	0.39	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MULLA MADARSAB	2576		Manually	148/2A/3	##	0.39	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MULLA MEHABOBSA B	2577		Manually	148/3	##	0.39	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HAJARAT ALI HAVANUR	2578		Manually	148/6	##	0.49	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	TOTAGER CHANNAVEER APPA	2579		Manually	148/3	##	2.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KODABAL CHANNAPPA	2580		Manually	150/10	##	0.53	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MAIDUR MALLAREDDY	2581		Manually	150/2	##	1.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	MEVUNDI HAJARESAB	2582		Manually	150/3	##	1.15	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MEVUNDI HUSAINSAB	2583		Manually	150/3A/5B	##	1.92	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MUVUNDI BADESAB	2584		Manually	150/1+3+4 +5A	##	0.79	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MAIDUR BHIMAREDDY	2585		Manually	150/1	##	1.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITI PARAMESH BIN DEVENDRAPPA	2586		Manually	151/10	##	0.48	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITI PARAMESH BIN DEVENDRAPPA	2587		Manually	151/2	##	0.37	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITI TIRAKAPPA	2588		Manually	151/12	##	0.63	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITI HANUMANTHA PPA	2589		Manually	151/22	##	1.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	ITI TIRAKAPPA	2590		Manually	151/8	##	0.11	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITI TIRAKAPPA	2591		Manually	151/5	##	0.14	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITI TIRAKAPPA	2592		Manually	151/21	##	0.27	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITI KENCHAPPA	2593		Manually	151/3	##	0.15	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITI KENCHAPPA	2594		Manually	151/8	##	0.23	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITI KENCHAPPA	2595		Manually	151/14	##	0.39	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITI FAKKIRAPPA	2596		Manually	151/4	##	0.13	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITI FAKKIRAPPA	2597		Manually	151/20	##	0.23	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	ITI BHARAMAPPA	2598		Manually	151/17	##	0.21	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITITIRAKAPPA	2599		Manually	151/16	##	0.34	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITI PARAMESH BIN DEVENDRAPPA	2600		Manually	151/23	##	1.03	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KULKARNI GOVINDAPPA	2601		Manually	152/	##	7.87	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RITTI CHANDRASEK HARAPPA (MARALI)	2602		Manually	153/2B	##	0.56	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RITTI IRAPPA	2603		Manually	153/2A/3	##	0.70	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RITTI RUDRAPPA	2604		Manually	153/3A/2	##	0.63	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RITTI SHARANAPPA	2605		Manually	153/3A/1	##	0.67	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	RITTI SHARANAPPA	2606		Manually	153/1A/	##	0.13	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ITI PARAMESHAPP A	2607		Manually	153/1/56	##	0.18	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RITTI PUTTAPPA BIN VEERAPPA	2608		Manually	143/46/1	##	0.34	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	PUTTAPPA RITTI	2609		Manually	143/46/2	##	0.24	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RITTI NAGAPPA	2610		Manually	133/2	##	0.45	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RITTI KARABASAPPA	2611		Manually	153/8	##	1.46	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KUPPELUR PARAPPA	2612		Manually	16/3B	##	0.34	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KUPPELUR SOMAPPA	2613		Manually	16/3B	##	1.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	MATHAD KUMARSWAMI	2614		Manually	16/3A	##	0.32	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MATHAD KUMARSWAMI	2615		Manually	16/1	##	1.41	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ARALALLI KUBERAPPA	2616		Manually	16/3B	##	0.44	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARALALLI BASAPPA	2617		Manually	16/3A	##	0.11	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARALALLI MALLAPPA	2618		Manually	16/3B	##	0.11	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARALALLI MAHALINGAPP A	2619		Manually	16/3B	##	0.42	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HARALALLI SHIVAPPA	2620		Manually	16/3B	##	0.11	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HIREMATH FAKKIRAYYA	2621		Manually	16/3A/1	##	1.18	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	HIREMATH CHANABASAV VA	2622		Manually	16/2B	##	0.65	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HIREMATH CHANABASAV VA	2623		Manually	16/A/2	##	0.64	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KUBUSAD SHAMBHULIN GAYYA	2624		Manually	17/4	##	2.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KUBUSAD LOKESHH	2625		Manually	17/3	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KUBUSAD SHAMBHULIN GAPPA	2626		Manually	17/8	##	0.88	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KUBUSAD SHAMBHULIN GAPPA	2627		Manually	17/6	##	0.44	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KUBUSAD CHANNAVEER APPA	2628		Manually	17/8B	##	0.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KUBUSAD RUDRAPPA	2629		Manually	17/2	##	0.32	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	KUBUSAD SHANTAVEERA PPA	2630		Manually	17/2A	##	0.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GANIGER PANCHAPPA	2631		Manually	17/7	##	0.28	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RUDRAYYA MALLAYYA GANTI	2632		Manually	17/1	##	1.17	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	VEERAYYA JAMBAYYA GANTI	2633		Manually	17/9	##	1.29	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	PUJAR KUMAR	2634		Manually	18/1+2B	##	0.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SHRI HANUMANTHA DEVAR LAND	2635		Manually	8/1+2A	##	0.62	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KALI PARAMESHAPP A BIN SIDDAPPA	2636		Manually	19/1+2+2+ 4	##	0.62	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KALI PARAMESHAPP A BIN SIDDAPPA	2637		Manually	19/1+2+2+ 4	##	1.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	PUJAR MANJUNATH	2638		Manually	19/1+2+2+ 4	##	0.66	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KALI CHANNAPPA	2639		Manually	21/	##	1.04	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GOLLAR UMESAPPA	2640		Manually	22/	##	0.43	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YALAVIGI GULAPPA	2641		Manually	23/2	##	0.29	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HALLIKERI PARASHURAM	2642		Manually	23/3	##	0.16	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HALLIKERI VIRUPAKSHAP PA	2643		Manually	23/1	##	0.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GOLLAR NAGAPPA	2644		Manually	24/2	##	0.53	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GOLLAR ODAKAPPA	2645		Manually	24/1	##	0.53	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	MADAR GUDDAPPA	2646		Manually	26/8	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MADAR GUDDAPPA	2647		Manually	26/6	##	0.57	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MADAR GUDDAPPA	2648		Manually	26/8	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MADAR GUDDAPPA	2649		Manually	26/6	##	0.57	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MADAR TIPPAVVA	2650		Manually	26/7	##	0.15	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	JYOTI BYADAGI	2651		Manually	32/1B+4	##	1.29	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI NIRMALA	2652		Manually	32/9	##	0.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI NIRMALA	2653		Manually	32/7	##	0.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	YATTINALLI NIRMALA	2654		Manually	32/8	##	0.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI NIRMALA	2655		Manually	32/6	##	0.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ARALALLI PARAVVA	2656		Manually	32/5C	##	0.44	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ARALALLI SIVABASAPPA	2657		Manually	32/5B	##	0.55	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ARALALLI SIVABASAPPA	2658		Manually	32/3A	##	0.74	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ARALALLI SIVABASAPPA	2659		Manually	32/3B+3C	##	1.50	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ARALALLI SIVABASAPPA	2660		Manually	32/1A+2A	##	0.85	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	ARALALLI SIVABASAPPA	2661		Manually	32/2B+3A	##	0.89	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	ARALALLI SIVABASAPPA	2662		Manually	32/5A	##	0.28	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HANUMANTAP PA S/O.YALLAPPA	2663		Manually	32/6	##	0.65	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI CHANNABASA PPA	2664		Manually	32/12	##	1.34	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI CHANNABASA PPA	2665		Manually	33/3+4B	##	0.38	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI SHIVAPA	2666		Manually	33/5	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI NIRMALA	2667		Manually	33/4	##	0.54	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATINALLI KOTRAPPA	2668		Manually	33/5-9/2	##	0.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI DHARMAPPA	2669		Manually	33/5-9/5	##	0.64	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	YATTINALLI PANCHAKSHA RAPPA	2670		Manuall y	33/5-9/	##	1.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI YALLAPPA	2671		Manuall y	33/3+4+9	##	0.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI KOTRAPPA	2672		Manuall y	33/10	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI BASAVANNEPP A	2673		Manuall y	33/3+4A	##	0.23	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RAVI S/O.SOMASHE KHARAPPA	2674		Manuall y	3/8+9	##	0.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	VIRUPAKSHAP PA S/O.PARAMAP PA	2675		Manuall y	33/7	##	0.59	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	PRASHANT F.KADARI	2676		Manuall y	38/4	##	0.11	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BAGALAKOTIM ATH PUTTAVVA	2677		Manuall y	38/9	##	0.36	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	MALLAYYA S/O.BASAYYA	2678		Manually	38/2	##	0.16	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MALLAYYA CHAMPAVATI	2679		Manually	38/3	##	0.36	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI SHEKAPPA	2680		Manually	38/1	##	1.90	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI NIRMALA	2681		Manually	38/7	##	0.44	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI DARMAPPA	2682		Manually	38/6	##	0.44	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATTINALLI DHARMAPPA	2683		Manually	38/5	##	0.43	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SHEKHAYYA S/O.VEERABH ADRAYYA	2684		Manually	38/10	##	0.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SOMAYYA S/O.BASAYYA	2685		Manually	38/13	##	0.15	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	HIREMATH CHHANNAVEE RAYYA	2686		Manually	38/4	##	1.03	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	EMAPPA	2687		Manually	38/1K	##	0.25	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATNALLI BHARAMAPPA	2688		Manually	39/2A+B	##	0.36	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATNALLI BHARAMAPPA	2689		Manually	39/2A+B	##	0.46	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MUPPAYANAV AR BASAYYA	2690		Manually	40/3	##	0.55	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MUPPAYA VEERABHADR AYYA	2691		Manually	40/6	##	0.54	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATNALLI KUBERAPPA	2692		Manually	40/1+2+4+ 1B	##	1.75	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATNALLI KUBERAPPA	2693		Manually	40/1+2+4A	##	0.95	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	RAMANAGOUD AR NEELAPPA	2694		Manually	40/6A	##	0.69	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RAMANAGOUD AR NEELAPPA	2695		Manually	40/6A	##	0.61	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SOMAYYA MUPPAYANAV AR	2696		Manually	48/7	##	1.09	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BADNI RAMESH BIN ASHOK	2697		Manually	41/2B	##	1.00	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BAGALKOTIMA TH PUTTAPPA	2698		Manually	41/2A	##	0.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BAGALKOTIMA TH PUTTAPPA	2699		Manually	41/1	##	0.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	CHARANTIMAT H BASAYYA	2700		Manually	42/1	##	0.88	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	CHARANTIMAT H NAGAYYA	2701		Manually	42/2	##	0.88	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	ULLAGADDI NAGAPPA	2702		Manually	43/13	##	0.34	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KUBUSAD CHANNAVEER APPA	2703		Manually	43/3B	##	0.59	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KUBUSAD SHEKAPPA	2704		Manually	43/3A	##	0.59	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DULIGOUDAR CHANNABASA PPA	2705		Manually	43/7	##	0.29	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DHULIGOUDA R SIDDANANGO UD	2706		Manually	43/6	##	0.34	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	NINGAPPA S/O.SOMAPPA	2707		Manually	43/4	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	NIRMALA COM.JAGADIS H	2708		Manually	43/9	##	0.12	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	PRAKASH KUBERAPPA TENGI	2709		Manually	43/8	##	0.12	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	PARASHURAM S/O.SOMAPPA	2710		Manually	43/10	##	0.10	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RAVI S/O.SOMASHE KHARAPPA	2711		Manually	48/2	##	0.40	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	SHANTAVEERA PPA	2712		Manually	43/4	##	0.18	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HEMANNA	2713		Manually	43/1	##	0.51	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MADAR BHARAMAPPA	2714		Manually	44/3C	##	0.25	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BASANNANAV AR NEELAPPA	2715		Manually	44/3D	##	0.27	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MADAR URF BASANNANAV AR	2716		Manually	44/4	##	0.64	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MADAR BASAPPA	2717		Manually	44/37	##	0.26	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	YATNALLI KUBERAPPA	2718		Manually	44/2	##	0.49	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATNALLI BHARAMAPPA	2719		Manually	44/3	##	0.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	YATNALLI MAHENDRAPP A	2720		Manually	44/1	##	0.30	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	TELAGI RENAVVA	2721		Manually	45/2	##	0.76	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	TELAGI RENAVVA	2722		Manually	45/1	##	0.70	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DULEGOUND RENUKAVVA	2723		Manually	45/46	##	0.63	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DULEGOUND RENUKAVVA	2724		Manually	45/4B	##	1.03	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DULEGOUND RENUKAVVA	2725		Manually	45/5B	##	0.77	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	YATNALLI NAGAPPA	2726		Manually	45/4A	##	0.67	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HALLAKAR FAKKIRAPPA	2727		Manually	45/3	##	2.70	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KULLINGAPPA NAVAR FAKKIRAPPA	2728		Manually	42/2B	##	0.99	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	CHANDANNAN AVAR PARAMESHW RAPPA	2729		Manually	46/2C/1+2B	##	1.64	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BINDANNANA VAR VIRUPAKSHAP PA	2730		Manually	46/2C/1+2B	##	1.64	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MANAMMA URF MANAPPA	2731		Manually	46/2A	##	0.94	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MULLA HUSENSAB	2732		Manually	46/1	##	0.87	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GANGANAGOU D SIDDANAGOU D	2733		Manually	47/1	##	1.65	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	RENAVVA COM.BASAPPA	2734		Manually	47/8	##	0.52	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KUPPELUR KOTEPPA	2735		Manually	47/6	##	1.49	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GANGANAGOU D SIDDANAGOU D	2736		Manually	47/4+3	##	1.22	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GANGANAGOU D SIDDANAGOU D	2737		Manually	47/7	##	0.52	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	GANGANAGOU D SIDDANAGOU D	2738		Manually	47/6	##	1.60	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MANJAPPA S/O.CHANNAP PA	2739		Manually	47/9	##	1.34	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MATHAPATI SHIVAKUMAR	2740		Manually	47/2+3	##	2.55	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	AYESHA COM.MABUSA B	2741		Manually	48/4	##	0.70	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	CHITTI SUMITRA COM.GURAVV A	2742		Manuall y	48/3	##	1.39	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	FATIMA COM.	2743		Manuall y	48/3	##	0.70	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MULLA ISMAILSAB	2744		Manuall y	48/2	##	1.39	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MULLA MAKBULSAB	2745		Manuall y	48/1	##	1.39	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	VIBHUTI IRAPPA	2746		Manuall y	49/1A	##	2.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	KARIGAR FAKKIRAPPA	2747		Manuall y	49/26	##	0.71	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	BHARADI BASAPPA	2748		Manuall y	49/2B	##	0.70	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MUPPAYYANAV AR KOTRAYYA	2749		Manuall y	49/1K	##	0.32	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	MUPPAYYANAV AR KOTRAYYA	2750		Manually	49/1B	##	0.94	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MATHAPATI BASAPA	2751		Manually	56/1+2+3A	##	1.94	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MUPPAYYANAV AR BASAYYA	2752		Manually	49/1D	##	1.26	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DHALLEGOU D BASANAGOU D	2753		Manually	56/3B/1B	##	0.80	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	DHALLEGOU D ONKARGOU D	2754		Manually	56/3B/1A	##	0.84	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MATHAPATI MALLIKARJUN	2755		Manually	56/1+2+3A	##	1.94	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	CHANNABASA MMA	2756		Manually	57/8	##	0.31	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MATHAD URF HIREMATH	2757		Manually	57/14	##	0.21	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	MATHAD URF HIREMATH	2758		Manually	57/9	##	0.39	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MATHAD GUDLISWAMI	2759		Manually	57/1+7	##	0.42	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	MATHAD GUDLISWAMI	2760		Manually	57/5	##	0.33	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	RUDRAYYA MALLAYYA GANTI	2761		Manually	57/2A	##	0.14	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HIREMATH IRAYYA'	2762		Manually	57/13B	##	0.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HIREMATH IRAYYA'	2763		Manually	57/12	##	0.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HIREMATH FAKKIRAYYA	2764		Manually	57/13	##	0.08	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HIREMAT CHANNABASA YYA	2765		Manually	57/6	##	0.12	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land

4B4A502 e- Negalur-5	HIREMATH RUDRAYYA	2766		Manually	57/4B	##	0.49	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HIREMATH SHEKAYYA	2767		Manually	57/4A	##	0.49	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HIREMATH CHANABASAV VA	2768		Manually	57/10	##	0.39	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HIREMATH CHANABASAV VA	2769		Manually	57/2B	##	0.13	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HIREMATH CHANABASAV VA	2770		Manually	57/11	##	0.20	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
4B4A502 e- Negalur-5	HIREMAT PUTTAYYA	2771		Manually	57/5	##	0.21	Tick, Silver Oak, Others	100	15	153	Surface	Rainfed/ Canal/W ell	2287.5	Nil	Cultivable	Private Land
	TOTAL													960750			

4. Net Planning and Project activities

Rs in lakhs

[Chapter - IV] 4.5 B. Details of Vegetative Cover Activities

4B4A502e-Negalur-5

Plantation Type : Fodder development

Village Name	Farmer Name:	Farmer Code	A a d h a r C a r d N o.	Rate Type (Manual ly/Mach inery)	Survey No:	Total Area (Ha.)	Propo sed Area (Ha.)	Activity/Model/ Plant/Crop Name :	Numb er of Plants Per Ha	No. of plants(units-1 Gunta)	Unit Cost (In Rs.)	Method of Irrigatio n (Drip/Ri ng/Surf ace)	Source of Irrigatio n (Canal/ Rainfed /Well)	Total Cost (In Lacs)	Area as per Type Of Land (Ha.)		Ownersh ip of Land (Commun ity Land/ Private Land/Oth er Land)
															Waste Land	Cultivabl e	
4B4A502e-Negalur-5	NARASUJI HALAPPA	2353		Manuall y	3/2+3+4+ 3ABC+1	1.29	1.29	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivabl e	Private
4B4A502e-Negalur-5	SURANAGI ALLABHAKSH GUDUSAB	2361		Manuall y	4/1+2+3+ 4+5+6+7	1.43	1.43	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivabl e	Private

4B4A502e-Negalur-5	MALLANAGOUDAR CHANNABASANAGOUD	2364		Manually	372/2	3.50	3.50	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KERURU FAKKIRAPPA	2366		Manually	3X/3B	1.46	1.46	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KERURU SHANKRAPPA	2367		Manually	3X/3A	1.54	1.54	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	CHANDANNAVAR DYAMAVVA	2369		Manually	48/1+2+4A+4B+4C	2.01	2.01	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MATHAPATI MALLAYYA	2370		Manually	48/1+2+4A+4B+4C	1.80	1.80	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HARAKANGI PULIKESHI	2371		Manually	48/8	2.04	2.04	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MATHAPATI CHANNAVEERAYYA BIN FAKKIRAYYA	2372		Manually	48/6	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HALLIKERI LINGANAGOUD	2375		Manually	4A/1	1.92	1.92	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MALLANAGOUD CHANNABASANAGOUD	2377		Manually	4A/A	1.00	1.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	PURAD DEVAPPA	2380		Manually	4A/4+5A	0.98	0.98	Coco Nut, Lemeon, Curry Leaves, Mango,	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

								Rose									
4B4A502e-Negalur-5	BISTANAGOUD PARAMAGOUD S/O.FAKKIRAGOUD	2396		Manually	30/1+2A	1.37	1.37	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	SURALI MANJAVVA	2397		Manually	31/4	1.41	1.41	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HARAKANGI SHANKARGOUD	2398		Manually	31/5	1.00	1.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HALLIKAR HANUMANTHAPPA	2399		Manually	51/3+4+2 B	1.30	1.30	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KAMMAR VEERABHADRAPPA	2403		Manually	52/1K	1.00	1.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	SANNAPPANAVAR BASAPPA	2404		Manually	52/1D	1.00	1.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	SANNAPPANAVAR SACHIN	2406		Manually	52/F	1.00	1.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KARIGAR FAKKIRESH	2409		Manually	52/2	1.76	1.76	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	GOVT,	2410		Manually	53	3.54	3.54	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4B4A502e-Negalur-5	BASANNANAVAR MANJAPPA	2437		Manually	78/1	1.21	1.21	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	BASANNANAVAR FAKKIRESH	2439		Manually	78/3	1.00	1.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	TAMBURI HANUMANTHHAPPA	2441		Manually	79/1	2.00	2.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KENGOND SIDDAPPA	2446		Manually	83/2A+2B	1.70	1.70	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	PUJAR KALANIRAVESWAR	2450		Manually	85/1	2.15	2.15	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	PUJAR BHADRAKESHWAR	2451		Manually	85/2	2.16	2.16	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	VIBHUTI SHAKUNTALA JAYAPRAKASH	2452		Manually	86/1	1.43	1.43	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	VIBHUTI ASHOK	2453		Manually	86/2	5.77	5.77	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HALLIKAR FAKKIRESH	2454		Manually	87/	1.81	1.81	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	GUBBI SHAILAJA	2455		Manually	92/2	1.64	1.64	Coco Nut, Lemeon, Curry Leaves, Mango,	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

								Rose									
4B4A502e-Negalur-5	GUBBI SHAILAJA	2456		Manually	93/1+24	0.94	0.94	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HUBBI HEMAGIRI	2457		Manually	93/1+3A	1.00	1.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MARAGATTIN SIVAPUTRAPPA	2463		Manually	94/4	1.41	1.41	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HARAKANGI BHARATESH	2465		Manually	96/1	1.50	1.50	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HUBBI BASAVANNEPPA	2467		Manually	98/1B	1.54	1.54	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KAREGOUD URF BISTANAGOUDAR BASANAGOUD LINGANAGOUD	2475		Manually	103	2.50	2.50	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	BYANIGOUDAR SHIVANAGOUD SANNABASAPPANAVAR	2476		Manually	105	1.29	1.29	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MALLANAGOUDAR SIVANAGOUD	2477		Manually	106/1	1.20	1.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	GANGANAGOUD MARILINGANAGOUD	2483		Manually	119/1	1.24	1.24	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4B4A502e-Negalur-5	BANNIMATTI PRAKASHGOUD	2484		Manually	119/2	1.39	1.39	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HARAKANGI NEELAVVA	2485		Manually	159/2	1.32	1.32	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HARAKANGI BASANAGOUD	2486		Manually	159/4	1.42	1.42	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	BISTANAGOUD SURESHGOUD	2493		Manually	160/1	1.82	1.82	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	CHANDRANNANAVAR IRAPPA	2494		Manually	160/2A	1.98	1.98	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	CHANDRANNANAVAR FAKKIRESH	2495		Manually	160/2B	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	BISTANAGOUDAR SANGANAGOUD	2496		Manually	110/3	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HUCHCHABASAPPANAVAR NAGAPPA	2497		Manually	161/2	1.82	1.82	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	NAYAK CHANNABASAPPA	2498		Manually	161/1A	1.78	1.78	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HOTTIGOUDAR PRAKASH S/O.VEERAPPA	2499		Manually	161/1A	0.96	0.96	Coco Nut, Lemeon, Curry Leaves, Mango,	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

								Rose									
4B4A502e-Negalur-5	OTTIGOUDAR BASAVARAJ S.O.VEEERAPPA	2502		Manually	161/4	1.00	1.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HUBBI BASAVANNEPPA	2505		Manually	162/1B+2+1C	2.31	2.31	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KADARI NEELAVVA	2510		Manually	163/4	2.11	2.11	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HUMBI BASAVANNEPPA	2511		Manually	163/5	2.11	2.11	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HOSAMANI HANUMANTHAPPA	2512		Manually	163/1	2.21	2.21	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HOSAMANI SOMAPPA	2513		Manually	163/2	1.80	1.80	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	BISTANAGOUD SIDDANAGOUD	2514		Manually	164/1	1.20	1.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HARALALLI NAGAVVA	2515		Manually	164/2	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	DADDI SHIVAPPA	2516		Manually	165/1+2B	2.00	2.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4B4A502e-Negalur-5	BISTANANGOUDAR SIDDANAGOUD	2517		Manually	165+1+2A	3.12	3.12	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	BISTANAGOUD TIRAKANAGOUD	2518		Manually	166/1+2A	2.10	2.10	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	DODDAPINJAR HUSENSAB	2520		Manually	184/1	1.40	1.40	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KADARI FAKKIRAPPA	2524		Manually	185	2.17	2.17	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HUCHCHABASAPPANAVAR NAGAPPA	2525		Manually	186/1+3	1.83	1.83	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	TAMMANNANAVAR JAGADISH	2527		Manually	189/1	1.68	1.68	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KEMPAGOUDAR TIRAKANAGOUD	2528		Manually	189/1	2.00	2.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	TAMMANNANAVAR RAMAPPA	2529		Manually	189/26	1.94	1.94	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HOLIKATTI VEERAPPA BIN PUTTAPPA	2530		Manually	189/2K	0.99	0.99	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HOLIKATTI VEERAPPA BIN PUTTAPPA	2531		Manually	189/2B	0.94	0.94	Coco Nut, Lemeon, Curry Leaves, Mango,	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

								Rose									
4B4A502e-Negalur-5	OSAMANI FAKKIRAPPA	2532		Manually	138/1K	1.20	1.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	BANAKAR ANNNAPPAREDDY BINF SANJEEVAREDDY	2533		Manually	138/1B	1.20	1.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MEVUNDI KHAJISAB	2535		Manually	138/3	1.20	1.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	REDDER RAMAPPA	2536		Manually	139/1	3.71	3.71	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	REDDER RAMAPPA	2537		Manually	139/1B	2.10	2.10	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	BANAKAR YALLAREDDY	2539		Manually	140/2A	1.31	1.31	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	GANAGER DRAKSHAYINI CO.BASAVARJ	2541		Manually	140/1B	1.18	1.18	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	REDDER RAMAPPA	2542		Manually	140/1A	1.20	1.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	BALANNANAVAR FAKKIRESH	2543		Manually	140/2B	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4B4A502e-Negalur-5	BANAKAR VISHWANATH	2544		Manually	141/3	2.20	2.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	TALAVAR MARUTI	2545		Manually	142/1	2.30	2.30	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MUNDAWAD MALLIKARJUNAPPA	2551		Manually	142/6A	1.20	1.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	BENAKATTI DURUGAPPA	2552		Manually	142/4	1.49	1.49	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HULIKATTI SHANKARPPA	2553		Manually	142/3	3.40	3.40	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MATHAD LINGAYYA BIN SHIDRAMAYYA	2554		Manually	143/1	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	YATTINHALLI CANDRASHEKHARAPPA	2555		Manually	143/2	3.55	3.55	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	DODDIRAPPANAVAR URF KAMBALI RUDRAPPA	2557		Manually	144/4	1.22	1.22	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	DODDIRAPPANAVAR URF KAMBALI FAKKIRAPPA	2558		Manually	144/3	1.26	1.26	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	DODDIRAPPANAVAR URF KAMBALI SHIVAPPA	2559		Manually	144/3	2.40	2.40	Coco Nut, Lemeon, Curry Leaves, Mango,	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

								Rose									
4B4A502e-Negalur-5	DODDIRAPPANAVAR PARAMESHAPPA	2560		Manually	144/2	1.20	1.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	VIRUPAKSHAPPA PATRI	2561		Manually	144/1	1.20	1.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	RITTI MALATESH	2562		Manually	143/3	1.63	1.63	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	RITTI IRAPPA	2563		Manually	143/1	1.20	1.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	RITTI SHANTAVEERAPPA	2565		Manually	143/2	1.20	1.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	SAPPANNANAVAR SOMAPPA	2566		Manually	146/1	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	SOPPANNANAVAR PARAMESHAPPA	2567		Manually	146/2A2+ 2B2C	1.40	1.40	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MUNDAWAD NEELREDDY	2568		Manually	147/1A+B	1.30	1.30	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HUBBALLI KHADARSAB	2569		Manually	147/1	1.40	1.40	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4B4A502e-Negalur-5	AMBIGER CHANNAVEERAPPA	2570		Manually	148/4A+4B+2B	1.95	1.95	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	UMESH KERUR	2571		Manually	148/4A+4B+2B	1.77	1.77	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MEDLERI IMAMHUSAINSAB	2573		Manually	148/3B	1.54	1.54	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	TOTAGER CHANNAVEERAPPA	2579		Manually	148/3	2.30	2.30	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MAIDUR MALLAREDDY	2581		Manually	150/2	1.80	1.80	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MEVUNDI HAJARESAB	2582		Manually	150/3	1.15	1.15	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MEVUNDI HUSAINSAB	2583		Manually	150/3A/5B	1.92	1.92	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MAIDUR BHIMAREDDY	2585		Manually	150/1	1.40	1.40	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	ITI HANUMANTHAPPA	2589		Manually	151/22	1.80	1.80	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	ITI PARAMESH BIN DEVENDRAPPA	2600		Manually	151/23	1.03	1.03	Coco Nut, Lemeon, Curry Leaves, Mango,	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

								Rose									
4B4A502e-Negalur-5	KULKARNI GOVINDAPPA	2601		Manually	152/	7.87	7.87	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	RITTI KARABASAPPA	2611		Manually	153/8	1.46	1.46	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KUPPELUR SOMAPPA	2613		Manually	16/3B	1.30	1.30	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MATHAD KUMARSWAMI	2615		Manually	16/1	1.41	1.41	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HIEMATH FAKKIRAYYA	2621		Manually	16/3A/1	1.18	1.18	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KUBUSAD SHAMBHULINGAYYA	2624		Manually	17/4	2.40	2.40	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KUBUSAD LOKESHH	2625		Manually	17/3	1.20	1.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	RUDRAYYA MALLAYYA GANTI	2632		Manually	17/1	1.17	1.17	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	VEERAYYA JAMBAYYA GANTI	2633		Manually	17/9	1.29	1.29	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4B4A502e-Negalur-5	KALI PARAMESHAPPA BIN SIDDAPPA	2637		Manually	19/1+2+2+4	1.40	1.40	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KALI CHANNAPPA	2639		Manually	21/	1.04	1.04	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	JYOTI BYADAGI	2651		Manually	32/1B+4	1.29	1.29	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	ARALALLI SIVABASAPPA	2659		Manually	32/3B+3C	1.50	1.50	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	YATTINALLI CHANNABASAPPA	2664		Manually	32/12	1.34	1.34	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	YATTINALLI PANCHAKSHARAPPA	2670		Manually	33/5-9/	1.20	1.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	YATTINALLI SHEKAPPA	2680		Manually	38/1	1.90	1.90	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HIREMATH CHHANNAVEERAYYA	2686		Manually	38/4	1.03	1.03	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	YATNALLI KUBERAPPA	2692		Manually	40/1+2+4+1B	1.75	1.75	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	YATNALLI KUBERAPPA	2693		Manually	40/1+2+4 A	0.95	0.95	Coco Nut, Lemeon, Curry Leaves, Mango,	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

								Rose									
4B4A502e-Negalur-5	SOMAYYA MUPPAYYANAVAR	2696		Manually	48/7	1.09	1.09	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	BADNI RAMESH BIN ASHOK	2697		Manually	41/2B	1.00	1.00	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	DULEGOUD RENUKAVVA	2724		Manually	45/4B	1.03	1.03	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	HALLAKAR FAKKIRAPPA	2727		Manually	45/3	2.70	2.70	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	KULLINGAPPANAVAR FAKKIRAPPA	2728		Manually	42/2B	0.99	0.99	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	CHANDANNANAVAR PARAMESHWARAPPA	2729		Manually	46/2C/1+2 B	1.64	1.64	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	BINDANNANAVAR VIRUPAKSHAPPA	2730		Manually	46/2C/1+2 B	1.64	1.64	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MANAMMA URF MANAPPA	2731		Manually	46/2A	0.94	0.94	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	GANGANAGOUD SIDDANAGOUD	2733		Manually	47/1	1.65	1.65	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

4B4A502e-Negalur-5	KUPPELUR KOTEPPA	2735		Manually	47/6	1.49	1.49	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	GANGANAGOUD SIDDANAGOUD	2736		Manually	47/4+3	1.22	1.22	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	GANGANAGOUD SIDDANAGOUD	2738		Manually	47/6	1.60	1.60	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MANJAPPA S/O.CHANNAPPA	2739		Manually	47/9	1.34	1.34	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MATHAPATI SHIVAKUMAR	2740		Manually	47/2+3	2.55	2.55	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	CHITTI SUMITRA COM.GURAVVA	2742		Manually	48/3	1.39	1.39	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MULLA MAKBULSAB	2745		Manually	48/1	1.39	1.39	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	VIBHUTI IRAPPA	2746		Manually	49/1A	2.20	2.20	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MATHAPATI BASAPA	2751		Manually	56/1+2+3 A	1.94	1.94	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
4B4A502e-Negalur-5	MUPPAYYANAVAR BASAYYA	2752		Manually	49/1D	1.26	1.26	Coco Nut, Lemeon, Curry Leaves, Mango,	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private

								Rose									
4B4A502e-Negalur-5	MATHAPATI MALLIKARJUN	2755		Manually	56/1+2+3 A	1.94	1.94	Coco Nut, Lemeon, Curry Leaves, Mango, Rose	100	1	2000	Ring	Bore Well	2000	-	Cultivable	Private
	TOTAL													292000			

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

I. NGO Capacity Building

Sl. No.	Training	Unit	No. of Units/project	No.of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	Team leader	No.	1	6	1050	6300	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	3	1050	3150	Training at WCDC
	Watershed Assistants	No.	5	10	1050	52500	Training at Watershed Training center

2	Refresher Training						
	Team leader	No.	1	3	1050	3150	Trainings preferable at Training institutes / KVKs
	IGA co-ordinator	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	1	1050	1050	Training at WCDC
	Watershed Assistants	No.	5	5	1050	26250	Training at Watershed Training center
3	Exposure visit						
	Team leader	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	IGA co-ordinator	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	DEO	No.	1	3	1500	4500	Visit to already treated model projects within the districts
	Watershed Assistants	No.	5	3	1500	22500	Visit to already treated model projects within the districts
4	Other staff (Out source)						
	Skill Development Officer	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	Gopalaka / Gomitra	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
5	FPO Staff						
	Chief Executive Officers	No.	1	5	1050	5250	Trainings preferable at Training institutes / KVKs
	DEO	No.	1	2	1050	2100	Trainings preferable at Training institutes / KVKs

	Board of Directors	No.	10	2	1050	21000	Trainings preferable at Training institutes / KVKs
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II. DEPARTMENT STAFF AND OFFICERS

Sl. No.	Training	Unit	No. of Units/project	No. of Days	Rate/person/day	Cost	Remarks
1	Induction training						
	ADA	No.	1	5	1500	7500	Training at State level Training center
	AO	No.	1	5	1500	7500	Training at State level Training center
	AAO	No.	1	5	1500	7500	Training at State level Training center
	HA / AHO	No.	2	5	1500	15000	Training at State level Training center
	RFO / D-RFO	No.	2	5	1500	15000	Training at State level Training center
2	Exposure visit (Within state)						
	ADA	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	AAO	No.	1	3	2000	6000	Visit to already treated model projects within the State
	HA / AHO	No.	2	3	2000	12000	Visit to already treated model projects within the State
	RFO / D-RFO	No.	2	3	2000	12000	Visit to already treated model projects within the State

3	Induction training						
	JDA	No.	1	2	2000	4000	Training at State level Training center
	DDA	No.	1	2	2000	4000	Training at State level Training center
	ACF	No.	1	2	2000	4000	Training at State level Training center
	SADH	No.	1	2	2000	4000	Training at State level Training center
4	Exposure visit (Out of state)						
	JDA	No.	1	2	5000	10000	Model Watershed Projects
	DDA	No.	1	2	5000	10000	Model Watershed Projects
	ACF	No.	1	2	5000	10000	Model Watershed Projects
	SADH	No.	1	2	5000	10000	Model Watershed Projects
5	Training of Trainers						
	Net planning and DPR workshop	No.	1	3	2000	6000	Training at State level Training center
	IT training on GIS and A to Z Software	No.	5	2	2000	20000	Training at State level Training center
	Quality control and OK cards	No.	4	5	2000	40000	Training at State level Training center
	Training on Animal Health Camps	No.	8	1	2000	16000	Training at State level Training center
	livestock management	No.	5	5	2000	50000	Training at State level Training center
	Forestry Module	No.	2	5	2000	20000	Training at State level Training center
	Nursery production	No.	2	5	2000	20000	Training at State level Training center

	Horticulture Module	No.	2	5	2000	20000	Training at State level Training center
	Accounts and Book keeping	No.	1	3	2000	6000	Training at State level Training center
	Fisheries	No.	1	3	2000	6000	Training at State level Training center
	Livelihood component and Skill Development	No.	5	10	2000	100000	Training at State level Training center
	Monitoring and evaluation	No.	2	5	2000	20000	Training at State level Training center
6	Workshop and Seminars						
	District level workshops	No.	1 per Year	2	Lumpsum	50000	District Level
	District level implementation committee meeting	No.	2 per Year	1	Lumpsum	20000	District Level
	Seminar on Watershed Development	No.	2 times in a Project period	5	Lumpsum	25000	At Agriculture Universities/ KVK
7	Contact Scientist at Project level						
	Agriculture Scientist visit to project areas	No.	1	1	1000	10000	Two times per year
	Other line department specialists visit to project areas	No.	1	1	1000	10000	Two times per year

UNIT COST FOR CAPACITY BUILDING UNDER NEW GENERATION WATERSHED PROGRAMS

III. PROJECT LEVEL (AWARENESS BUILDING AND CBOs TRAINING)

Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 50 SHGs per project & each SHG consists of 15 members per group then the total cost will be) for calculation part
1	SHGs						
	SHG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	SHG Grading (If old SHG to be taken in the Project)	Groups	5 per MWS	1	2500	12500	125000
	S-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	S-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	S-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
	EAP (Entrepreneurship Awareness Program)	Groups	5 per MWS	1	300/person	22500	225000
	EDP (Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for assetless)	
	SEDP (Special Entrepreneurship Development Program)	Groups	Based on their allocation	7-45 days	750	Varies from Different Enterprises with Different durations (This component will be covered under Livelihood Development for	

							assetless)
Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 50 UGs per project & each UG consists of 15 members per group then the total cost will be) for calculation part
2	Users Group						
	UG Formation and Community mobilisation	Groups	5 per MWS	1	2500	12500	125000
	U-1 Training (Project awareness)	Groups	5 per MWS	1	300/person	22500	225000
	U-2 Training (Accounts and Organisation)	Groups	5 per MWS	1	300/person	22500	225000
	U-3 Training (Leadership and IG Activities)	Groups	5 per MWS	1	300/person	22500	225000
	Exposure visit within State	Groups	5 per MWS	5	500/person	37500	1875000
Sl. No.	Particulars	Unit	No. of Units	No.of Days	Rate/Day	Cost	Total cost per Project (if 4 ECs per project & each EC consists of 11 members per EC then the total cost will be) for calculation part
3	Execucutive Committee						
	EC Formation and Community mobilisation	Groups	1 per GP	1	3000	3000	12000
	E-1 Training (Project awareness)	Groups	1 per GP	1	300/person	3300	13200
	E-2 Training (Accounts and Organisation)	Groups	1 per GP	1	300/person	3300	13200

E-3 Training (Leadership and IG Activities)	Groups	1 per GP	1	300/person	3300	13200
Exposure visit within State	Groups	1 per GP	3	500/person	16500	66000

UNIT COST FOR INFORMATION, COMMUNICATION AND TECHNOLOGY UNDER NEW GENERATION WATERSHED PROGRAMS							
IV. Awareness programs (ICT)							
Sl. No.	Particulars	Unit	No. of Units/project	No. of Days	Rate/Event	Total Cost	Remarks
1	At Project level						
	Household survey	No.	5000	-	25/Format	125000	Considered 5000 Families in the Project
	Gram Sabha	No.	2/GP	1	5000	10000	Based on No. of GPs amount can be adjusted
	Jatha	No.	2/GP	1	3000	6000	Based on No. of GPs amount can be adjusted
	Street Plays	No.	1/GP	1	5500	5500	Based on No. of GPs amount can be adjusted
	Leaflets	No.	1000	-	10/Leaflet	10000	-

	Wall painting	No.	4/GP	-	5000	20000	Based on No. of GPs amount can be adjusted
	PRA exercises	No.	1	3	10000	30000	
	EC committee meeting	No.	2/GP/year	1	1000	10000	Calculated for 5 Years/GP
	Project stakeholders meeting (Farm and Non-farm)	No.	1	1	5000	5000	One time/ GP
2	At District level						
	Project awareness to Public Representatives	No.	1	1	10000	10000	-
	Leaflets	No.	1000	-	10/Leaflet	10000	-
	Wall painting at District Office	No.	1 / Dist.	-	10000	10000	-

INSTITUTIONAL TRAINING AND PRACTICAL ORIENTATION

Sl. No.	Income Generating Activities	No. of Days	Unit Cost/ person /Day	Total cost
1	Sheep rearing	10	500	5000
2	Goat Rearing	10	500	5000
3	Poultry Farming	10	500	5000
4	Livestock Farming	10	500	5000

5	Pig rearing	10	500	5000
6	Agarabatti Preparation	15	500	7500
7	Floor Mat weaving	10	500	5000
8	Basket Making	10	500	5000
9	Candle Making	10	500	5000
10	Pickle Making	10	500	5000
11	Papad Making	5	500	2500
12	Noodles Making	5	500	2500
13	Potato Chips	2	500	1000
14	Banana Chips	2	500	1000
15	Coocon Chandrika Making	10	500	5000
16	Flour Mill Business	5	500	2500
17	Chilli Pounding Business	5	500	2500
18	Agriculture Carpenter	45	500	22500
19	Multi Crop Harvester	5	500	2500

INSTITUTIONAL CAPACITY BUILDING

Sl. No.	Skill Training	No. of Days	Unit Cost/ person /Day	Total cost
1	Computer Typing DTP and Screen Printing	45	750	33750
2	Beauty Parlour	15	750	11250
3	Handlooms	45	750	33750
4	Saree Falls	15	750	11250
5	Forest / Horticulture Nursery	30	750	22500
6	Vermicompost	15	750	11250
7	Mushroom Cultivation	30	750	22500
8	Bamboo Basket preparation	15	750	11250
9	Tailoring and fashion designing	45	750	33750
10	Woolen Knitting	10	750	7500
11	Fish Rearing	15	750	11250
12	Cement Bricks preparation	15	750	11250
13	Food Catering Services	30	750	22500
14	Paper plate making	15	750	11250
15	Bakery and services	30	750	22500
16	Broom Making	7	750	5250
17	Foot Mat making	7	750	5250
18	Rope making	7	750	5250
19	Electrical wiring	15	750	11250
20	Motor rewinding and Pumpset repairs and servicing	15	750	11250
21	Photography and videography	7	750	5250
22	Mobile repaire and servicing	15	750	11250
23	Household Utensils repair and service (TV, Fan, Stove, Fridge, etc)	30	750	22500

REVOLVING FUND & INCENTIVES TO SKILL DEVELOPMENT

Sl. No.	COMPONENT	Unit No.	Unit Cost	Total cost	Remarks
1	SHGs	1	50000	50000	One time cost
2	Incentives to Entrepreneur	1	10000	10000	One time cost
3	Apprentiship fees (After skill training)	1 month	3000	3000	Maximum upto 6 months
4	Honararium to Skill Development trainer	1 month	10000	10000	Maximum upto 9 months

Activities planned under Production Systems

Sl. No.	Activiy	No. of participants	Unit cost/ participant	Total No. of days	Amount allocated
1	Training Component (on farm)				
	1.1 Integrated crop management	30	300	1	9000
	1.2 Integrated Nutrient Management	30	300	1	9000
	1.3 Organic Farming	30	300	1	9000
	1.4 Crop Diversification	30	300	1	9000
	1.5 Integrated Farming System	30	300	1	9000
	1.6 Integrated Pest Management	30	300	1	9000
	1.7 Integrated Weed Management	30	300	1	9000
	1.8 Integrated Moisture Management	30	300	1	9000
	1.9 Others	30	300	1	9000
2	Training Component (Institutional)				
	1.1 Integrated crop management	30	500	3	45000
	1.2 Integrated Nutrient Management	30	500	1	15000

	1.3 Organic Farming	30	500	3	45000
	1.4 Crop Diversification	30	500	1	15000
	1.5 Integrated Farming System	30	500	3	45000
	1.6 Integrated Pest Management	30	500	1	15000
	1.7 Integrated Weed Management	30	500	1	15000
	1.8 Integrated Moisture Management	30	500	2	30000
	1.9 Others	30	500	1	15000

Activities planned under Production Systems

2	Demonstrations	AREA (Ha) / No.s	UNIT COST	TOTAL AMOUNT
	2.1 Scientific Compost Making	1	8500	8500
	2.2 Green House/shade houses Installation	1	100000	100000
	2.3 Forest / Horticulture Nursery Establishment	1	300000	300000
	2.4 Intensive Horticulture (Ha)	1	100000	100000
	2.5 Mushroom Cultivation (No)	1	9000	9000
	2.6 Azolla Cultivation	1	10000	10000
	2.7 Silage Unit Establishment	1	125000	125000
	2.8 Honey Bee Cultivation	1	1600	1600
	2.9 Backyard Poultry	1	25000	25000
	2.10 Crop diversification	1	9000	9000
	2.11 IFS	1	125000	125000

2.12 INM	1	9000	9000
2.13 IPM	1	9000	9000
2.14 Vermicompost	1	27000	27000
2.15 Bio-digester Unit	1	60000	60000
2.16 Jeevamruth	1	2000	2000
2.17 Beejamruth	1	2000	2000
2.18 Micro Irrigation (Sprinkler)	1	21000	21000
2.18 Micro Irrigation (Drip)	1	100000	100000
2.19 Water application / Distribution	1	25000	25000
2.20 Incentives for Certified Seeds Production	1	1000	1000
2.21 Spiral Separator	1	8000	8000
2.22 Solar Buble Dryer	1	400000	400000
2.23 Bio-Gas Plant	1	75000	75000
2.24 Rural Machinery Banks (CHSC)	1	1000000	1000000

Activities planned under Production Systems

3	Workshop	No. of Participants	Amount
	3.1 Value addition marketing and branding	50	75000
	3.2 Farm Mechanisation	100	75000
	3.3 Micro Irrigation	100	75000
	3.4 Water Management	50	50000
	3.5 IPM Technologies to Agri dealers	50	50000
	3.6 Agro processing	50	50000

Activities planned under Production Systems

4	Mela Organisation	No. of times in project period	Amount
	4.1 Krushi Mela	2	100000
	4.2 Krushi Utsava	2	50000
	4.3 Jalanayan Mela	1	100000

Activities planned under Production Systems

5	FFS (Farmers Field School)	No. of events	No. of participants	Rate / Participant/ Event	Total Amount
	5.1 Cotton	21	30	75	47250
	5.2 Soyabean	14	30	75	31500
	5.3 Sugarcane	21	30	75	47250
	5.4 Maize	14	30	75	31500
	5.5 Other	14	30	75	31500

Activities planned under Production Systems

6	Proposing Meteorological Observatory	Total Amount
	6.1 GP level	350000

Activities planned under Production Systems

7	Research Activities per Project	Number	Rate	Amount required
	7.1 Establishing V-notch Apparatus	2	50000	100000
	7.2 Soil Moisture Meter Installation	10	12000	120000

7.3 Water level recorder in observatory borewell	4	35000	140000
7.4 Overall monitoring and evaluation	-	-	150000

Activities planned under Production Systems

8	Establishment of Raitar Santhe (Farmers Market)	Number	Rate	Amount required
	Land donation by local body	Lumpsum		
	Construction and establishment by Project	1	3000000	3000000

Activities planned under Production Systems

9	ANIMAL HUSBANDRY COMPONENTS	Number	Rate	Total Amount
	9.1 Livestock based farming system	1	40000	40000
	9.2 Sheep/Goat rearing (Stallfed)	1	25000	25000
	9.3 Animal Health Camp	1	30000	30000
	9.4 Travis Installation	1	21000	21000
	9.5 Cattleshed / Sheepshed Establishment	1	25000	25000

5. Project Planning and Action Plan

[Chapter - V] 5.1 Entry Point Activity

Amount Earnmarked for EPA(Lacs) :

Sl. No.	Village Name	Entry Point Activity Name	Estimated Cost (In Lacs)	Executing Agency	Latitude (Degree - Min-Sec)	Longitude (Degree - Min - Sec)	Months for Work Completion
1	Hosaritti	FPO Formation & CHSC	19.38	Agriculture Department	14-89-85	75-54-98	1-2 year
2	Akkur	FPO Formation & CHSC			14-90-28	75-57-03	1-2 year
3	Negalur	FPO Formation & CHSC			14-89-25	75-63-09	1-2 year
4	Marola	FPO Formation & CHSC			14-93-56	75-61-91	1-2 year
5	Kodabal	FPO Formation & CHSC			14-91-66	75-60-34	1-2 year
6	Belavigi	FPO Formation & CHSC			14-92-46	75-65-86	1-2 year
7	Neeraligi	FPO Formation & CHSC			14-94-65	75-65-99	1-2 year
8	Guyilgundi	FPO Formation & CHSC			14-94-68	75-66-21	1-2 year
9							
Total Estimate Cost							

5. Project Planning and Action Plan

[Chapter - V] 5.2 Village wise Run-off Calculation

Block :

Sl.No.	Village Name	Total Area (Ha)	Particulars	Catchment Area (Ha.)	Run-Off Yield Per Ha (CuM)	Total Yield of Run-Off (CuM)	Average Annual Rainfall(mm)	Runoff Method
1	Hosaritti	502.18	Catchment Area Having 0 to 5 % Slope	502.18	0.38	5043.68	714	Rational method
2	Akkur	585.84	Catchment Area Having 5 to 20% Slope	585.84				
3	Negalur-1	388.85	Catchment Area Above 20% Slope	388.85				
4	Negalur-2	482.33	Catchment Area Having 0 to 5 % Slope	482.33				
5	Negalur-5	496.1	Catchment Area Having 5 to 20% Slope	496.1				
6	Marola	627.07	Catchment Area Above 20% Slope	627.07				
7	Kodabala	501.5	Catchment Area Having 0 to 5 % Slope	501.5				
8	Belavigi	280.79	Catchment Area Having 5 to 20% Slope	280.79				
9	Neeraligi	540.3	Catchment Area Above 20% Slope	540.3				

Abstract of Total Yield of Run-off

Catchment Area Having 0 to 5% Slope : Total Yield of Run-off (CuM)

Catchment Area Having 5 to 20% Slope : Total Yield of Run-Off (CuM)

Catchment Area Above 20% Slope : Total Yield Of Run-Off (CuM)

Grand Total

5.2 Village wise Run-off Calculation

Watershed	4404.96
Average Ar	714
Erosion Ca	458
Erosion Ca	26

$$\begin{array}{r}
 \text{Quantity O Watershed Area (ha)} \quad \times \quad \text{Erosion Causing Rainfall (mm)} \quad \times \quad 10000 \\
 4404.96 \times 458 \times 10000 \\
 4000 \quad \quad \quad = \quad \quad \quad 5043.6792 \text{ per annum}
 \end{array}$$

osed struct	No	r Storage Capacity (l CM)
Tench Cum	3452	1726.0
Farm Pond	44	33.0
Check Dam	8	9.0
Nala bund	0	0.0
Gokatta	0	0.0
MPT	0	0.0
Total	8	1768.0000

Block :

Village Name	Activity Type(Soil & Moisture Conservation Activity / Water Harvesting Activity)	Activity Name	Activity Unit	Quantity of Existing Activities (No/Ha)	Quantity of Proposed Activities (No/Ha)	Run-off To Be Stored By Existing Activities (TCM)	Run-off To Be Stored By Proposed Activities (TCM)	Total Amount of Run-off Stored (TCM)
Hosaritti	Soil & Moisture Conservation Activity / Water Harvesting Activity	1.Bunding	Ha	-	3937	-	17.041	67.00
Akkur		2 Farmponds	Nos	-	44	-	1.20	5.28
Negalur		3 Checkdams	Nos	-	8	-	6.00	4.80
Marola								
Kodabal								
Belavigi								
Total								

Abstract Of Run Off Budgeting

Total Available Run_Off (TCM) -	Run-Off Arrested From Existing Activities (TCM) -
Arrested From Proposed Activities (TCM) -	Balance RunjDff (TCM) -
Balance Run-Off (%) -	Run-Off Wasted Out (%) -

Block :

Village Name	Activity Type(Soil & Moisture Conservation Activity / Water Harvesting Activity)	Activity Name	Activity Unit	Unit Cost	Proposed No. of Structure	Estimated cost (in Lacs)	Scheme Convergence (in Lacs)						Total Months Required for Work Completion	Latitude(Degree-Min-Sec)	Longitude (Degree-Min-Sec)	
							AGRI.DEPTD	HORTI. DEPT.	MGNREG A	MI	NABARD	RKVY				STATE PLAN
Hosaritti	Soil & Moisture Conservation Activity / Water Harvesting Activity, Afforestation Dryland Horticulture, Fodder Development	1. Bunding	Ha	0.06	3937	224.85	250.39	82.00	184.09	-	-	-	40.00	48	14-89-85	75-54-98
Akkur		2 Farmponds	Nos	0.27	44	12.04									14-90-28	75-57-03
Negalur		3 Recharge Pits	Nos	0.25	8	2.00									14-89-25	75-63-09
Marola		4 LRS	Nos	0.50	8	4.00									14-93-56	75-61-91
Kodabal		5 RRS	Nos	1.00	6	6.00									14-91-66	75-60-34
Belavigi		6 Rubble check	Nos	0.15	10	1.50									14-92-46	75-65-86
Neeraligi		7 Afforestation	Ha	0.15	538	82.00									14-94-65	75-65-99
Guyilgundi		8 Dryland Horticulture	Ha	0.25	384	96.00									14-94-68	75-66-21
		9 Fodder Development	Ha	0.22	123	27.06										

ned Amount for Soil and Moisture Activities	
l Earnmarked Amount for Watershed works	
Total Balance Amount	

ned Amount for Water Harvesting Activities	
l Earnmarked Amount for Watershed works	
Total Balance Amount	

Rs in

[Chapter - V] 5.6 Planning of Vegetative Cover Activities

Village Name	Plantation Type(Horticulture Activity/Afforestation Activity/Nursery Activity)	Activity/Model/ Plant/Crop Name	Area Proposed for Plantation (Ha.)		Area as per Ownership of Land (Ha)					Unit Cost (Rs./Ha)	Estimated Cost (In lacs)	Scheme Convergence (in Lacs)						Total Months Required for Work Completion	
			Waste Land	Cultivated Land	Private Land	Community Land	Other Land	Total Land				AGRI.DEPT DEPT	HORTI. DEPT.	MGNREG A	MI	NABARD	RKVY		STATE PLAN
			Area (Ha.)	Area (Ha)	Area in Ha	Area in Ha	Area in Ha	Area (in Ha.)	No. of Plants (in Nos.)										
Hosaritti	Plantation Type(Horticulture Activity/Afforestation Activity/Nursery Activity)	1 Planting of Teak, Silveroak, Mahagani & Bambo	4.74	495.39	502.18	6.79	0.34	509.31	53771	152.5	82	232.47	96	201.47	-	-	-	-	36 Months
Akkur			8.96	571.94	585.84	13.90	0.70	600.44											
Negalur-1			5.8	379.16	388.85	9.69	0.48	399.02											
Negalur-2			1	481.33	482.33	1.00	0.05	483.38											
Negalur-5		1 Planting of coconut, lemon, curry leafs, Sappota & Mango	111.24	379.9	496.10	116.20	5.81	618.11	45553	474.51	96								
Marola			7.8	616	627.07	11.07	0.55	638.69											
Kodabala			6.99	492.5	501.50	9.00	0.45	510.95											
Belavigi			2.79	276.2	280.79	4.59	0.23	285.61											
Neeraligi	7.3	530.69	540.30	9.70	0.49	550.49													

Total Planned Amount for this Activities	
Total Earmarked Amount for Watershed works	
Total Balance Amount	

5. Project Planning and Action Plan

[Chapter - V] 5.7 Planning Livelihood Activities for the asst less persons and Micro enterprises
& Business development

Rs in
lakhs

Village Name	Name of Activity	Number of Beneficiaries					Unit Cost (Rs.)	Unit	Quantity (No. of Units)	Funds Required for the Activity (In Lacs)	Sources of Funding (In Lacs)					Total No of months Req. for Completion	
		SC	ST	Other	Women	Total					From other sources						
											Beneficiary	NABARD	NGO	NRLM	RKVY		
Hosaritti	1) Revolving Fund to SHGs	-	-	-	35	35	0.5	amt	35	17.5	35	-	-	-	-	36	
Akkur	2) Entrepreneurship Training	-	-	-	40	40	0.25	nos	40	10	40	-	-	-	-		
Negalur-1	3) IGA/Skill Development Training	-	-	-	40	40	0.25	nos	40	10	40	-	-	-	-		
Negalur-2	4) Others	-	-	-	-	-	-	-	-	107.86	-	-	-	-	-		
Negalur-5																	
Marola																	
Kodabala																	
Belavigi																	
Neeraligi+Guyilgundi																	
Planned Amount for Livelihood Activities																	
Total Earmarked Amount																	
Total Balance Amount																	

5. Project Planning and Action Plan



[Chapter - V] 5.8 Planning Production Systems activities

Rs in lakhs

Village Name	Name of Activity	Number of Beneficiaries					Unit Cost (Rs.)	Unit	Quantity (No. of Units)	Funds Required for the Activity (In Lacs)	Sources of Funding (In Lacs)					Total No of months Req. for Completion
		SC	ST	Other	Women	Total					From other sources					
											Beneficiary	NABARD	NGO	NRLM	RKVY	
Hosaritti	1) Village farm Banks	-	-	-	-	16	2	Nos	16	32	16	-	-	-	-	48
Akkur	2) Demonstrations(INM,IPM, New Variety)	96	64	604	40	804	0.1	Ha	804	80.36	804	-	-	-	-	
Negalur-1	3) Travis	-	-	-	-	8	0.25	Nos	8	2	8	-	-	-	-	
Negalur-2	4)Jalanayana mela	33	21	204	48	306	2	Nos	2	4	2	-	-	-	-	
Negalur-5	5) Sheep/Goat rearing	5	3	30	2	40	0.4	Nos	40	16	40	-	-	-	-	
Marola	6)Poultry/Hatcheries	1	1	7	1	10	0.5	Nos	10	5	10	-	-	-	-	
Kodabala	7) Health Camp	30	20	180	10	240	0.25	Nos	24	6	24	-	-	-	-	
Belavigi																
Neeraligi+Guyilgun di																

Planned Amount for Micro-enterprises Activities for UG	
Total Earnmarked Amount	
Total Balance Amount	

[Chapter - V] 5.9 Natural Resource Management and Governance

	Village	Amount (rs in lakh)	Remarks	
	Hosaritti	19.38		
	Akkur			
	Negalur			
	Marola			
	Kodabal			
	Belavigi			
	Neeraligi			
	Guyilgundi			

[Chapter - V] 5.10 Administrative cost

	Village	Amount (rs in lakh)	Remarks	
	Hosaritti	96.9		
	Akkur			
	Negalur			
	Marola			
	Kodabal			
	Belavigi			
	Neeraligi			
	Guyilgundi			

[Chapter - V] 5.11 Monitoring and Evaluation

	Village	Amount (rs in lakh)	Remarks		
	Hosaritti	19.38			
	Akkur				
	Negalur				
	Marola				
	Kodabal				
	Belavigi				
	Neeraligi				
	Guyilgundi				

[Chapter - V] 5.12 Detailed Project Report

	Village	Amount (rs in lakh)	Remarks		
	Hosaritti	9.69			
	Akkur				
	Negalur				
	Marola				
	Kodabal				
	Belavigi				
	Neeraligi				
	Guyilgundi				

[Chapter - V] 5.13 Institution and Capacity building

	Village	Amount (rs in lakh)	Remarks	
	Hosaritti	29.07		
	Akkur			
	Negalur			
	Marola			
	Kodabal			
	Belavigi			
	Neeraligi			
	Guyilgundi			

[Chapter - V] 5.14 Consolidation and Withdrwal phase

	Village	Amount (rs in lakh)	Remars	
	Hosaritti	29.07		
	Akkur			
	Negalur			
	Marola			
	Kodabal			
	Belavigi			
	Neeraligi			
	Guyilgundi			

6.Capacity Building Plan

Rs in lakhs

[Chapter - VI] 6.1 Capacity Building Activities

Amount Earnmarked for Capacity Building (Lakhs) :

Block :											
Program Name	Name of Institute	Project Stake Holders	Number of Person to be Trained	Number of Training Program					Number of Training Days	Unit Cost (Trainee Per Participant/Day) (Rs.)	Estimated Fund (in Lacs)
				Year- 1st (2021-22)	Year-2nd (2022-23)	Year- 3rd (2023-24)	Year- 4th (2024-25)	Year-5th (2025-26)			
NGWSDP-01/2021-22, SWS - BELAVIGI	N/A	N/A	4546	7.37	7.37	7.37	7.37	0	120	639.46	29.07

Planned Amount for Micro-enterprises Activities for UG	-
Total Earnmarked Amount	29.07
Total Balance Amount	29.07

6.Capacity Building Plan

Rs in lakhs

[Chapter - VI] 6.2 Year Wise Training Program Conducted

Year	Program Level	Program Name	Duration of program (Days)	Stake Holder	Training Institute	Remark
2021-22	Activities Under Progress	NGWSDP-01/2021-22, SWS - BELAVIGI	30	N/A	N/A	
2022-23	Activities Under Progress	NGWSDP-01/2021-22, SWS - BELAVIGI	30	N/A	N/A	
2023-24	Activities Under Progress	NGWSDP-01/2021-22, SWS - BELAVIGI	30	N/A	N/A	
2024-25	Activities Under Progress	NGWSDP-01/2021-22, SWS - BELAVIGI	30	N/A	N/A	
2025-26	Activities Under Progress	NGWSDP-01/2021-22, SWS - BELAVIGI	0	N/A	N/A	
			120			

7.Phasing of the programme and Budgeting

Rs in lakhs

[Chapter - VII] 7.1 Village and Year Component wise Phasing of WDC Funds

Block :												
Name of Component	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)
Abstract												
Administrative Cost	10.00	96.90	20	19.38	20	19.38	20	19.38	20	19.38	20	19.38
Monitoring & Evaluation	2.00	19.38	0	0	0	0	0	0	50	9.69	50	9.69
E.P.A.	2.00	19.38	100	19.38	0	0	0	0	0	0	0	0
Institution & Capacity Building	3.00	29.07	25	7.26	25	7.26	25	7.26	25	7.26	0	0
D.P.R. Preparation	1.00	9.69	100	9.69	0	0	0	0	0	0	0	0
Soil and water conservation+Afforestation+Dry land Horticulture+Fodder Development	47.00	455.45	25	113.86	25	113.86	25	113.86	25	113.86	0	0
Livelihood Activities for the asst less persons and Micro enterprises & Business development	15.00	145.36	25	36.34	25	36.34	25	36.34	25	36.34	0	0
Production System	15.00	145.36	25	36.34	25	36.34	25	36.34	25	36.34	0	0
Natural Resource Management and Governance	2.00	19.38	0	0	25	4.845	25	4.845	25	4.845	25	4.845
Consolidation Phase & Withdrawal phase	3.00	29.07	0	0	0	0	0	0	0	0	100	29.07
Total	100	969.04	320	242.25	145	218.025	145	218.025	195	227.715	195	62.985
Village Name : Hosaritti 4D4A5N2b												
Name of Component	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)
Administrative Cost	10.00	13.62	20	2.72	20	2.72	20	2.72	20	2.72	20	2.72
Monitoring & Evaluation	2.00	2.72	0	0.00	0	0.00	0	0.00	50	1.36	50	1.36
E.P.A.	2.00	2.72	100	2.72	0	0.00	0	0.00	0	0.00	0	0.00
Institution & Capacity Building	3.00	4.09	25	1.02	25	1.02	25	1.02	25	1.02	0	0.00
D.P.R. Preparation	1.00	1.36	100	1.36	0	0.00	0	0.00	0	0.00	0	0.00
Natural Resource Management	47.00	64.01	0	0.00	25	16.00	25	16.00	25	16.00	25	16.00

Livelihood Activities for the asst less persons and Micro enterprises & Business development	15.00	20.43	25	5.11	25	5.11	25	5.11	25	5.11	0	0.00
Production System	15.00	20.43	25	5.11	25	5.11	25	5.11	25	5.11	0	0.00
Natural Resource Management and Governance	2.00	2.72	0	0.00	25	0.68	25	0.68	25	0.68	25	0.68
Consolidation Phase & Withdrawal phase	3.00	4.09	0	0.00	0	0.00	0	0.00	0	0.00	100	4.09
Total	100	136.20		18.04		30.65		30.65		32.01		24.86

Village Name : Akkur 4D4A5N2c

Name of Component	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)
Administrative Cost	10.00	14.50	20	2.90	20	2.90	20	2.90	20	2.90	20	2.90
Monitoring & Evaluation	2.00	2.90	0	0	0	0	0	0	50	1.45	50	1.45
E.P.A.	2.00	2.90	100	2.9	0	0	0	0	0	0	0	0
Institution & Capacity Building	3.00	4.35	25	1.09	25	1.09	25	1.09	25	1.09	0	0
D.P.R. Preparation	1.00	1.45	100	1.45	0	0	0	0	0	0	0	0
Natural Resource Management	47.00	68.15	0	0	25	17.04	25	17.04	25	17.04	25	17.04
Livelihood Activities for the asst less persons and Micro enterprises & Business development	15.00	21.75	25	5.44	25	5.44	25	5.44	25	5.44	0	0
Production System	15.00	21.75	25	5.44	25	5.44	25	5.44	25	5.44	0	0
Natural Resource Management and Governance	2.00	2.90	0	0.00	25	0.73	25	0.73	25	0.73	25	0.72505
Consolidation Phase & Withdrawal phase	3.00	4.35	0	0	0	0	0	0	0	0	100	4.35
Total	100	145.01		19.22		32.63		32.63		34.08		26.46

Village Name : Negaluru1 4D4A5O2a

Name of Component	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)
Administrative Cost	10.00	9.5510	20	1.9102	20	1.9102	20	1.9102	20	1.9102	20	1.9102

Monitoring & Evaluation	2.00	1.9102	0	0	0	0	0	0	0	50	0.9551	50	0.9551
E.P.A.	2.00	1.9102	100	1.9102	0	0	0	0	0	0	0	0	0
Institution & Capacity Building	3.00	2.8653	20	0.57306	20	0.57306	20	0.57306	20	0.57306	20	0.57306	0.57306
D.P.R. Preparation	1.00	0.9551	100	0.9551	0	0	0	0	0	0	0	0	0
Natural Resource Management	47.00	44.8897	25	11.222425	25	11.222425	25	11.222425	25	11.222425	25	11.222425	0
Livelihood Activities for the asst less persons and Micro enterprises & Business development	15.00	14.3265	25	3.581625	25	3.581625	25	3.581625	25	3.581625	25	3.581625	0
Production System	15.00	14.3265	25	3.581625	25	3.581625	25	3.581625	25	3.581625	25	3.581625	0
Natural Resource Management and Governence	2.00	1.9102	0	0	25	0.47755	25	0.47755	25	0.47755	25	0.47755	0.47755
Consolidation Phase & Withdrawal phase	3.00	2.8653	0	0	0	0	0	0	0	0	100	2.865	2.865
Total	100	95.5100		23.73		21.35		21.35		22.30			6.78

Village Name : Negaluru2 4D4A5O2d													
Name of Component	Total		2021-22		2022-23		2023-24		2024-25		2025-26		
	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	
Administrative Cost	10.00	10.0170	20	2.0034	20	2.0034	20	2.0034	20	2.0034	20	2.0034	2.0034
Monitoring & Evaluation	2.00	2.0034	0	0	0	0	0	0	50	1.0017	50	1.0017	1.0017
E.P.A.	2.00	2.0034	100	2.0034	0	0	0	0	0	0	0	0	0
Institution & Capacity Building	3.00	3.0051	20	0.60102	20	0.60102	20	0.60102	20	0.60102	20	0.60102	0.60102
D.P.R. Preparation	1.00	1.0017	100	1.0017	0	0	0	0	0	0	0	0	0
Natural Resource Management	47.00	47.0799	25	11.769975	25	11.769975	25	11.769975	25	11.769975	25	11.769975	0
Livelihood Activities for the asst less persons and Micro enterprises & Business development	15.00	15.0255	25	3.756375	25	3.756375	25	3.756375	25	3.756375	25	3.756375	0
Production System	15.00	15.0255	25	3.756375	25	3.756375	25	3.756375	25	3.756375	25	3.756375	0
Natural Resource Management and Governence	2.00	2.0034	0	0	25	0.50085	25	0.50085	25	0.50085	25	0.50085	0.50085
Consolidation Phase & Withdrawal phase	3.00	3.0051	0	0	0	0	0	0	0	0	100	3.005	3.005

Total	100	100.17		24.89		22.39		22.39		23.39		7.11
Village Name : Negaluru2 4D4A5O2e												
Name of Component	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)
Administrative Cost	10.00	9.4720	20	1.8944	20	1.8944	20	1.8944	20	1.8944	20	1.8944
Monitoring & Evaluation	2.00	1.8944	0	0	0	0	0	0	50	0.9472	50	0.9472
E.P.A.	2.00	1.8944	100	1.8944	0	0	0	0	0	0	0	0
Institution & Capacity Building	3.00	2.8416	20	0.56832	20	0.56832	20	0.56832	20	0.56832	20	0.56832
D.P.R. Preparation	1.00	0.9472	100	0.9472	0	0	0	0	0	0	0	0
Natural Resource Management	47.00	44.5184	25	11.1296	25	11.1296	25	11.1296	25	11.1296	0	0
Livelihood Activities for the asst less persons and Micro enterprises & Business development	15.00	14.2080	25	3.552	25	3.552	25	3.552	25	3.552	0	0
Production System	15.00	14.2080	25	3.552	25	3.552	25	3.552	25	3.552	0	0
Natural Resource Management and Governance	2.00	1.8944	0	0	25	0.4736	25	0.4736	25	0.4736	25	0.4736
Consolidation Phase & Withdrawal phase	3.00	2.8416	0	0	0	0	0	0	0	0	100	2.8416
Total	100	94.72		23.54		21.17		21.17		22.12		6.73
Village Name : Marol 4D4A5O3b												
Name of Component	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)
Administrative Cost	10.00	11.34	20	2.267	20	2.267	20	2.267	20	2.267	20	2.267
Monitoring & Evaluation	2.00	2.27	0	0	0	0	0	0	50	1.1335	50	1.1335
E.P.A.	2.00	2.27	100	2.267		0		0		0		0

Institution & Capacity Building	3.00	3.40	25	0.850125	25	0.850125	25	0.850125	25	0.850125	0	0
D.P.R. Preparation	1.00	1.13	100	1.1335		0		0		0		0
Natural Resource Management	47.00	53.27	25	13.318625	25	13.318625	25	13.318625	25	13.318625	0	0
Livelihood Activities for the asst less persons and Micro enterprises & Business development	15.00	17.00	25	4.250625	25	4.250625	25	4.250625	25	4.250625	0	0
Production System	15.00	17.00	25	4.250625	25	4.250625	25	4.250625	25	4.250625	0	0
Natural Resource Management and Governance	2.00	2.27	0	0	25	0.56675	25	0.56675	25	0.56675	25	0.56675
Consolidation Phase & Withdrawal phase	3.00	3.40	0	0	0	0	0	0	0	0	100	3.4005
Total	100	113.35		28.3375		25.50375		25.50375		26.63725		7.36775

Village Name : Kodabala 4D4A5N2d												
Name of Component	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)
Administrative Cost	10.00	11.19	20	2.237	20	2.237	20	2.237	20	2.237	20	2.237
Monitoring & Evaluation	2.00	2.24	0	0	0	0	0	0	50	1.1185	50	1.1185
E.P.A.	2.00	2.24	100	2.237	0	0	0	0	0	0	0	0
Institution & Capacity Building	3.00	3.36	25	0.838875	25	0.838875	25	0.838875	25	0.838875	0	0
D.P.R. Preparation	1.00	1.12	100	1.1185	0	0	0	0	0	0	0	0
Natural Resource Management	47.00	52.57	25	13.142375	25	13.142375	25	13.142375	25	13.142375	0	0
Livelihood Activities for the asst less persons and Micro enterprises & Business development	15.00	16.78	25	4.194375	25	4.194375	25	4.194375	25	4.194375	0	0
Production System	15.00	16.78	25	4.194375	25	4.194375	25	4.194375	25	4.194375	0	0
Natural Resource Management and Governance	2.00	2.24	0	0	25	0.55925	25	0.55925	25	0.55925	25	0.55925
Consolidation Phase & Withdrawal phase	3.00	3.36	0	0	0	0	0	0	0	0	100	3.3555
Total	100	111.85		27.9625		25.16625		25.16625		26.28475		7.27025

Village Name : Belavigi 4D4A503c												
Name of Component	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)
Administrative Cost	10.00	6.61	20	1.3212	20	1.3212	20	1.3212	20	1.3212	20	1.3212
Monitoring & Evaluation	2.00	1.32	0	0	0	0	0	0	50	0.6606	50	0.6606
E.P.A.	2.00	1.32	100	1.3212	0	0	0	0	0	0	0	0
Institution & Capacity Building	3.00	1.98	25	0.49545	25	0.49545	25	0.49545	25	0.49545	0	0
D.P.R. Preparation	1.00	0.66	100	0.6606	0	0	0	0	0	0	0	0
Natural Resource Management	47.00	31.05	25	7.76205	25	7.76205	25	7.76205	25	7.76205	0	0
Livelihood Activities for the asst less persons and Micro enterprises & Business development	15.00	9.91	25	2.47725	25	2.47725	25	2.47725	25	2.47725	0	0
Production System	15.00	9.91	25	2.47725	25	2.47725	25	2.47725	25	2.47725	0	0
Natural Resource Management and Governance	2.00	1.32	0	0	25	0.3303	25	0.3303	25	0.3303	25	0.3303
Consolidation Phase & Withdrawal phase	3.00	1.98	0	0	0	0	0	0	0	0	100	1.9818
Total	100	66.06		16.515		14.8635		14.8635		15.5241		4.2939

Village Name : Neeralagi + Guyilgundi 4D4A4H1c												
Name of Component	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)	%	Cost (L)
Administrative Cost	10.00	10.62	20	2.1242	20	2.1242	20	2.1242	20	2.1242	20	2.1242
Monitoring & Evaluation	2.00	2.12	0	0	0	0	0	0	50	1.0621	50	1.0621
E.P.A.	2.00	2.12	100	2.1242	0	0	0	0	0	0	0	0
Institution & Capacity Building	3.00	3.19	25	0.796575	25	0.796575	25	0.796575	25	0.796575	0	0
D.P.R. Preparation	1.00	1.06	100	1.0621	0	0	0	0	0	0	0	0
Natural Resource Management	47.00	49.92	25	12.479675	25	12.479675	25	12.479675	25	12.479675	0	0
Livelihood Activities for the asst less persons and Micro enterprises & Business development	15.00	15.93	25	3.982875	25	3.982875	25	3.982875	25	3.982875	0	0
Production System	15.00	15.93	25	3.982875	25	3.982875	25	3.982875	25	3.982875	0	0

Natural Resource Management and Governance	2.00	2.12	0	0	25	0.53105	25	0.53105	25	0.53105	25	0.53105
Consolidation Phase & Withdrawal phase	3.00	3.19	0	0	0	0	0	0	0	0	100	3.1863
Total	100	106.21		26.5525		23.89725		23.89725		24.95935		6.90365

7. Phasing of the programme and Budgeting

Rs in lakhs

[Chapter - VII] 7.1A-Year Treatment and Beneficiary wise Phasing

Village Name	Activity Category	Activity Name	Phasing Year	Beneficiary Name	Bene. Code	Survey No.	Proposed Quantity	Unit	Cost (in Lacs)
Hosaritti	Soil & Moisture Conservation Activities, Water Harvesting Activities, Afforestation Activities, Horticulture Activities, Nursery Activities, Livelihood Activities, Micro-enterprises & Production Activities for UG, Micro-enterprises & Production Activities for UG	Bunding, Farmponds, Recharge pits, LRS, RRS, Rubble Cheks, Planting of Teak, silveroak, mahagani & Bambo, Planting of Coconut, suppota, curryleaf, Guava, Mango & Lemon	2021-22	Details Available in Chapter-4	Details Available in Chapter-4	Details Available in Chapter-4	Bunding	1247	71.18
Akkur							RC/BC	10	1.50
Negalur-1							Nursury rising	128	19.38
Negalur-2							Pitting & Purchase of seedlings	78	19.38
Negalur-5							Purchase of fodder slips	11	2.42
Marola							Revolving Fund to SHGs	38	19.00
Kodabala							Entrepreneurship Training	33	8.68
Belavigi							IGA/Skill Development Training	33	8.66
Neeraligi+Guyilgundi							Village farm Banks	5	10.00
							Demonstrations(INM,IPM)	109	10.84
TOTAL							1734	186.54	

Activity Category or Activity Type		
	Soil & Moisture Conservation Activities	71.18
	Water Harvesting Activities	1.50
	Afforestation Activities	0.00
	Horticulture Activities	19.38

	Nursery Activities	19.38
	Livelihood Activities	36.34
	Micro-enterprises & Production Activities for SHG	36.34
	Micro-enterprises & Production Activities for UG	

7. Phasing of the programme and Budgeting

Rs in lakhs

[Chapter - VII] 7.2 Year and Treatment wise Soil and Moisture Conservation Activities

illage Name	Activity Name	Unit	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
			Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)
Hosaritti	Bunding, Waistewair	Ha	502.18	25.29	125.55	6.32	125.55	6.32	125.55	6.32	125.55	6.32	0	0
Akkur	Bunding, Waistewair	Ha	585.84	29.97	146.46	7.49	146.46	7.49	146.46	7.49	146.46	7.49	0	0
Negalur-1	Bunding, Waistewair	Ha	388.85	18.94	97.21	4.73	97.21	4.73	97.21	4.73	97.21	4.73	0	0
Negalur-2	Bunding, Waistewair	Ha	482.33	24.17	120.58	6.04	120.58	6.04	120.58	6.04	120.58	6.04	0	0
Negalur-5	Bunding, Waistewair	Ha	496.1	24.94	124.03	6.24	124.03	6.24	124.03	6.24	124.03	6.24	0	0
Marola	Bunding, Waistewair	Ha	627.07	32.28	156.77	8.07	156.77	8.07	156.77	8.07	156.77	8.07	0	0
Kodabala	Bunding, Waistewair	Ha	501.5	25.24	125.38	6.31	125.38	6.31	125.38	6.31	125.38	6.31	0	0
Belavigi	Bunding, Waistewair	Ha	280.79	16.59	70.20	4.15	70.20	4.15	70.20	4.15	70.20	4.15	0	0
Neeraligi+Guyilgundi	Bunding, Waistewair	Ha	540.3	27.42	135.08	6.85	135.08	6.85	135.08	6.85	135.08	6.85	0	0
			4404.96	224.83	1101.24	56.21	1101.24	56.21	1101.24	56.21	1101.24	56.21	0.00	0.00

[Chapter - VII] 7.3 Year and Treatment wise Water Harvesting Activities

Village Name	Activity Name	Unit	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
			Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)
Hosaritti	RC/BC, Farmponds, Recharge Pits, LRS,RRS, Rubble Check	Nos	9.00	3.17	2.25	0.7925	2.25	0.7925	2.25	0.7925	2.25	0.7925	0	0
Akkur	RC/BC, Farmponds, Recharge Pits, LRS,RRS, Rubble Check	Nos	9.00	3.17	2.25	0.7925	2.25	0.7925	2.25	0.7925	2.25	0.7925	0	0
Negalur-1	RC/BC, Farmponds, Recharge Pits, LRS,RRS, Rubble Check	Nos	8.00	2.57	2	0.6425	2	0.6425	2	0.6425	2	0.6425	0	0
Negalur-2	RC/BC, Farmponds, Recharge Pits, LRS,RRS, Rubble Check	Nos	8.00	2.57	2	0.6425	2	0.6425	2	0.6425	2	0.6425	0	0
Negalur-5	RC/BC, Farmponds, Recharge Pits, LRS,RRS, Rubble Check	Nos	8.00	2.57	2	0.6425	2	0.6425	2	0.6425	2	0.6425	0	0
Marola	RC/BC, Farmponds, Recharge Pits, LRS,RRS, Rubble Check	Nos	9.00	3.17	2.25	0.7925	2.25	0.7925	2.25	0.7925	2.25	0.7925	0	0
Kodabala	RC/BC, Farmponds, Recharge Pits, LRS,RRS, Rubble Check	Nos	8.00	2.57	2	0.6425	2	0.6425	2	0.6425	2	0.6425	0	0
Belavigi	RC/BC, Farmponds, Recharge Pits, LRS,RRS, Rubble Check	Nos	8.00	2.57	2	0.6425	2	0.6425	2	0.6425	2	0.6425	0	0
Neeraligi+Guyilgundi	RC/BC, Farmponds, Recharge Pits, LRS,RRS, Rubble Check	Nos	9.00	3.18	2.25	0.795	2.25	0.795	2.25	0.795	2.25	0.795	0	0
			76.00	25.54	19	6.385	19	6.385	19	6.385	19	6.385	0	0

[Chapter - VII] 7.4 Year and Treatment wise Vegetative Cover Activities (Forest, Horticulture and Fodder development)

Village Name	Activity Name	Unit	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
			Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)
Hosaritti	Planting of Teak, silveroak, mahagani & Bambo,Planting of Coconut, suppota, curryleaf, Guava, Mango & Lemon,Fodder Crops	Ha	116	25.00	29	6.25	29	6.25	29	6.25	29.00	6.25	0	0
Akkur	Planting of Teak, silveroak, mahagani & Bambo,Planting of Coconut, suppota, curryleaf, Guava, Mango & Lemon,Fodder Crops	Ha	126	24.50	31.5	6.125	31.5	6.125	31.5	6.125	31.50	6.125	0	0
Negalur-1	Planting of Teak, silveroak, mahagani & Bambo,Planting of Coconut, suppota, curryleaf, Guava, Mango & Lemon,Fodder Crops	Ha	102	23.50	25.5	5.875	25.5	5.875	25.5	5.875	25.50	5.875	0	0
Negalur-2	Planting of Teak, silveroak, mahagani & Bambo,Planting of Coconut, suppota, curryleaf, Guava, Mango & Lemon,Fodder Crops	Ha	111	21.00	27.75	5.25	27.75	5.25	27.75	5.25	27.75	5.25	0	0

Negalur-5	Planting of Teak, silveroak, mahagani & Bambo, Planting of Coconut, supkota, curryleaf, Guava, Mango & Lemon, Fodder Crops	Ha	123	23.00	30.75	5.75	30.75	5.75	30.75	5.75	30.75	5.75	0	0
Marola	Planting of Teak, silveroak, mahagani & Bambo, Planting of Coconut, supkota, curryleaf, Guava, Mango & Lemon, Fodder Crops	Ha	111	21.00	27.75	5.25	27.75	5.25	27.75	5.25	27.75	5.25	0	0
Kodabala	Planting of Teak, silveroak, mahagani & Bambo, Planting of Coconut, supkota, curryleaf, Guava, Mango & Lemon, Fodder Crops	Ha	124	23.50	31	5.875	31	5.875	31	5.875	31.00	5.875	0	0
Belavigi	Planting of Teak, silveroak, mahagani & Bambo, Planting of Coconut, supkota, curryleaf, Guava, Mango & Lemon, Fodder Crops	Ha	117	21.50	29.25	5.375	29.25	5.375	29.25	5.375	29.25	5.375	0	0
Neeraligi+Guyi Igundi	Planting of Teak, silveroak, mahagani & Bambo, Planting of Coconut, supkota, curryleaf, Guava, Mango & Lemon, Fodder Crops	Ha	115	22.06	28.75	5.515	28.75	5.515	28.75	5.515	28.75	5.515	0	0
			1045.00	205.06	261.25	51.27	261.25	51.27	261.25	51.27	261.25	51.265	0.00	0.00

[Chapter - VII] 7.5 Year and Treatment wise Phasing of Livelihood Activities for the asst less persons and Micro enterprises & Business development

Village Name	Activity Name	Unit	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
			Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)
Hosaritti	Revolving Fund to SHG's, Enterprenurship Training, IGA/Skill Development, Others	Nos	13	16.15	3.25	4.04	3.25	4.04	3.25	4.04	3.25	4.04	0.00	0.00
Akkur	Revolving Fund to SHG's, Enterprenurship Training, IGA/Skill Development, Others	Nos	13	16.15	3.25	4.04	3.25	4.04	3.25	4.04	3.25	4.04	0.00	0.00
Negalur-1	Revolving Fund to SHG's, Enterprenurship Training, IGA/Skill Development, Others	Nos	12	16.15	3.00	4.04	3.00	4.04	3.00	4.04	3.00	4.04	0.00	0.00
Negalur-2	Revolving Fund to SHG's, Enterprenurship Training, IGA/Skill Development, Others	Nos	13	16.15	3.25	4.04	3.25	4.04	3.25	4.04	3.25	4.04	0.00	0.00
Negalur-5	Revolving Fund to SHG's, Enterprenurship Training, IGA/Skill Development, Others	Nos	12	16.15	3.00	4.04	3.00	4.04	3.00	4.04	3.00	4.04	0.00	0.00
Marola	Revolving Fund to SHG's, Enterprenurship Training, IGA/Skill Development, Others	Nos	13	16.15	3.25	4.04	3.25	4.04	3.25	4.04	3.25	4.04	0.00	0.00
Kodabala	Revolving Fund to SHG's, Enterprenurship Training, IGA/Skill Development, Others	Nos	13	16.15	3.25	4.04	3.25	4.04	3.25	4.04	3.25	4.04	0.00	0.00
Belavigi	Revolving Fund to SHG's, Enterprenurship Training, IGA/Skill Development, Others	Nos	13	16.15	3.25	4.04	3.25	4.04	3.25	4.04	3.25	4.04	0.00	0.00

Neeraligi+Guyi Igundi	Revolving Fund to SHG's, Enterprenurship Training, IGA/Skill Development, Others	Nos	13	16.15	3.25	4.04	3.25	4.04	3.25	4.04	3.25	4.04	0.00	0.00
			115	145.35	28.75	36.34	28.75	36.34	28.75	36.34	28.75	36.34	0.00	0.00

[Chapter - VII] 7.6 Year and Treatment wise Phasing Production Activities

Village Name	Activity Name	Unit	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
			Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)
Hosaritti	Village farm Banks, Demonstrations, Travis, Jalanayana Mela, Sheep/Goat Rearing, Poultry & Health Camp	Nos	92	16.15	23	4.04	23	4.04	23	4.04	23	4.04	0	0
Akkur	Village farm Banks, Demonstrations, Travis, Jalanayana Mela, Sheep/Goat Rearing, Poultry & Health Camp	Nos	103	16.15	26	4.04	26	4.04	26	4.04	26	4.04	0	0
Negalur-1	Village farm Banks, Demonstrations, Travis, Jalanayana Mela, Sheep/Goat Rearing, Poultry & Health Camp	Nos	93	16.15	23	4.04	23	4.04	23	4.04	23	4.04	0	0
Negalur-2	Village farm Banks, Demonstrations, Travis, Jalanayana Mela, Sheep/Goat Rearing, Poultry & Health Camp	Nos	96	16.15	24	4.04	24	4.04	24	4.04	24	4.04	0	0

Negalur-5	Village farm Banks, Demonstrations, Travis, Jalanayana Mela, Sheep/Goat Rearing, Poultry & Health Camp	Nos	101	16.15	25	4.04	25	4.04	25	4.04	25	4.04	0	0
Marola	Village farm Banks, Demonstrations, Travis, Jalanayana Mela, Sheep/Goat Rearing, Poultry & Health Camp	Nos	102	16.15	26	4.04	26	4.04	26	4.04	26	4.04	0	0
Kodabala	Village farm Banks, Demonstrations, Travis, Jalanayana Mela, Sheep/Goat Rearing, Poultry & Health Camp	Nos	103	16.15	26	4.04	26	4.04	26	4.04	26	4.04	0	0
Belavigi	Village farm Banks, Demonstrations, Travis, Jalanayana Mela, Sheep/Goat Rearing, Poultry & Health Camp	Nos	109	16.15	27	4.04	27	4.04	27	4.04	27	4.04	0	0
Neeraligi+Guyi Igundi	Village farm Banks, Demonstrations, Travis, Jalanayana Mela, Sheep/Goat Rearing, Poultry & Health Camp	Nos	105	16.15	26	4.04	26	4.04	26	4.04	26	4.04	0	0
			904	145.35	226	36.3 4	226	36.34	226	36.34	226	36.3 4	0	0
			904	145.35	226	36.3 4	226	36.34	226	36.34	226	36.3 4	0	0

[Chapter - VII] 7.7 Year and Program wise Training Fund Phasing

Village Name	Program Name	Unit	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
			No. of Persons	Cost (in Lacs)	No. of Persons	Cost (in lacs)	No. of Persons	Cost (in Lacs)	No. of Persons	Cost (in Lacs)	No. of Persons	Cost (in Lacs)	No. of Persons	Cost (in Lacs)
Hosaritti	S1,S2,S3 Training, U1,U2,U3 Training, E1,E2,E3 Training, Exposer visits, EAP, SEDP & Other Training	Man Days	728	4.64	182	1.16	182	1.16	182	1.16	182	1.16	0	0
Akkur	S1,S2,S3 Training, U1,U2,U3 Training, E1,E2,E3 Training, Exposer visits, EAP, SEDP & Other Training	Man Days	635	4.04	159	1.01	159	1.01	159	1.01	159	1.01	0	0
Negalur-1	S1,S2,S3 Training, U1,U2,U3 Training, E1,E2,E3 Training, Exposer visits, EAP, SEDP & Other Training	Man Days	453	3.40	113	0.85	113	0.85	113	0.85	113	0.85	0	0
Negalur-2	S1,S2,S3 Training, U1,U2,U3 Training, E1,E2,E3 Training, Exposer visits, EAP, SEDP & Other Training	Man Days	515	3.28	129	0.82	129	0.82	129	0.82	129	0.82	0	0
Negalur-5	S1,S2,S3 Training, U1,U2,U3 Training, E1,E2,E3 Training, Exposer visits, EAP, SEDP & Other Training	Man Days	312	1.99	78	0.50	78	0.50	78	0.50	78	0.50	0	0
Marola	S1,S2,S3 Training, U1,U2,U3 Training, E1,E2,E3 Training, Exposer visits, EAP, SEDP & Other Training	Man Days	515	3.28	129	0.82	129	0.82	129	0.82	129	0.82	0	0
Kodabala	S1,S2,S3 Training, U1,U2,U3 Training, E1,E2,E3 Training, Exposer visits, EAP, SEDP & Other Training	Man Days	456	2.90	114	0.73	114	0.73	114	0.73	114	0.73	0	0

Belavigi	S1,S2,S3 Training, U1,U2,U3 Training, E1,E2,E3 Training, Exposer visits, EAP, SEDP & Other Training	Man Days	396	2.52	99	0.63	99	0.63	99	0.63	99	0.63	0	0
Neeraligi+Guyi Igundi	S1,S2,S3 Training, U1,U2,U3 Training, E1,E2,E3 Training, Exposer visits, EAP, SEDP & Other Training	Man Days	536	3.41	134	0.85	134	0.85	134	0.85	134	0.85	0	0
Total		Man Days	4546	29.47	1137	7.37	1137	7.37	1137	7.37	1137	7.37	0	0

[Chapter - VII] 7.7 Year wise Phasing of Administrative costs

Village Name	Activity Name	Unit	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
			Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)
Hosaritti	Admin Cost	1	1	13.62	1	2.72	1	2.72	1	2.72	1	2.72	1	2.72
Akkur	Admin Cost	1	1	14.50	1	2.90	1	2.90	1	2.90	1	2.90	1	2.90
Negalur-1	Admin Cost	1	1	9.551	1	1.91	1	1.91	1	1.91	1	1.91	1	1.91
Negalur-2	Admin Cost	1	1	10.017	1	2.00	1	2.00	1	2.00	1	2.00	1	2.00

Negalur-5	Admin Cost	1	1	9.472	1	1.89	1	1.89	1	1.89	1	1.89	1	1.89
Marola	Admin Cost	1	1	11.34	1	2.27	1	2.27	1	2.27	1	2.27	1	2.27
Kodabala	Admin Cost	1	1	11.19	1	2.24	1	2.24	1	2.24	1	2.24	1	2.24
Belavigi	Admin Cost	1	1	6.61	1	1.32	1	1.32	1	1.32	1	1.32	1	1.32
Neeraligi+Guyi lgundi	Admin Cost	1	1	10.62	1	2.12	1	2.12	1	2.12	1	2.12	1	2.12
				96.90		19.38		19.38		19.38		19.38		19.38

[Chapter - VII] 7.7 Year wise Phasing of M& E

Village Name	Activity Name	Unit	Total		2021-22		2022-23		2023-24		2024-25		2025-26		
			Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	
Hosaritti	Monetering and Evaluvation	-	-	2.72	0	0	0	0	0	0	0	-	1.36	-	1.36

Akkur	Monetering and Evaluvation	-	-	2.90	0	0	0	0	0	0	0	-	1.45	-	1.45
Negalur-1	Monetering and Evaluvation	-	-	1.9102	0	0	0	0	0	0	0	-	0.96	-	0.96
Negalur-2	Monetering and Evaluvation	-	-	2.0034	0	0	0	0	0	0	0	-	1.00	-	1.00
Negalur-5	Monetering and Evaluvation	-	-	1.8944	0	0	0	0	0	0	0	-	0.95	-	0.95
Marola	Monetering and Evaluvation	-	-	2.27	0	0	0	0	0	0	0	-	1.13	-	1.13
Kodabala	Monetering and Evaluvation	-	-	2.24	0	0	0	0	0	0	0	-	1.12	-	1.12
Belavigi	Monetering and Evaluvation	-	-	1.32	0	0	0	0	0	0	0	-	0.66	-	0.66
Neeraligi+Guyi lgundi	Monetering and Evaluvation	-	-	2.12	0	0	0	0	0	0	0	-	1.06	-	1.06
				19.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.69		9.69

[Chapter - VII] 7.8 Year wise Phasing of EPA

Village Name	Activity Name	Unit	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
			Quantity (Nos)	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)
Hosaritti	FPO Formation & CHSC	Nos	1	1.94	1	1.94	0	0	0	0	0	0	0	0
Akkur	FPO Formation & CHSC	Nos	1	1.94	1	1.94	0	0	0	0	0	0	0	0
Negalur-1	FPO Formation & CHSC	Nos	1	1.94	1	1.94	0	0	0	0	0	0	0	0
Negalur-2	FPO Formation & CHSC	Nos	1	1.94	1	1.94	0	0	0	0	0	0	0	0
Negalur-5	FPO Formation & CHSC	Nos	1	1.94	1	1.94	0	0	0	0	0	0	0	0
Marola	FPO Formation & CHSC	Nos	1	1.94	1	1.94	0	0	0	0	0	0	0	0
Kodabala	FPO Formation & CHSC	Nos	1	1.94	1	1.94	0	0	0	0	0	0	0	0
Belavigi	FPO Formation & CHSC	Nos	1	1.94	1	1.94	0	0	0	0	0	0	0	0

Neeraligi+Guyi Igundi	FPO Formation & CHSC	Nos	2	3.86	2	3.86	0	0	0	0	0	0	0	0
			10	19.38	10	19.38	0	0	0	0	0	0	0	0

[Chapter - VII] 7.9 Year wise Phasing of DPR

Village Name	Activity Name	Unit	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
			Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)
Hosaritti	Net Planning & Data Entry	Nos	1	1.08	1	1.08	0	0	0	0	0	0	0	0
Akkur	Net Planning & Data Entry	Nos	1	1.08	1	1.08	0	0	0	0	0	0	0	0
Negalur-1	Net Planning & Data Entry	Nos	1	1.08	1	1.08	0	0	0	0	0	0	0	0
Negalur-2	Net Planning & Data Entry	Nos	1	1.08	1	1.08	0	0	0	0	0	0	0	0
Negalur-5	Net Planning & Data Entry	Nos	1	1.08	1	1.08	0	0	0	0	0	0	0	0

Marola	Net Planning & Data Entry	Nos	1	1.08	1	1.08	0	0	0	0	0	0	0	0
Kodabala	Net Planning & Data Entry	Nos	1	1.08	1	1.08	0	0	0	0	0	0	0	0
Belavigi	Net Planning & Data Entry	Nos	1	1.08	1	1.08	0	0	0	0	0	0	0	0
Neeraligi+Guyi Igundi	Net Planning & Data Entry	Nos	1	1.08	1	1.08	0	0	0	0	0	0	0	0
				9.69		9.69								

[Chapter - VII] 7.10 Year wise Phasing of Natural Resource Management and Governance

Village Name	Activity Name	Unit	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
			Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)
Hosaritti	Natural Resource Management and Governance			2.72		0		0.68		0.68		0.68		0.68
Akkur	Natural Resource Management and Governance			2.90		0		0.73		0.73		0.73		0.73

Negalur-1	Natural Resource Management and Governance			1.9102		0		0.48		0.48		0.48		0.48
Negalur-2	Natural Resource Management and Governance			2.0034		0		0.50		0.50		0.50		0.50
Negalur-5	Natural Resource Management and Governance			1.8944		0		0.47		0.47		0.47		0.47
Marola	Natural Resource Management and Governance			2.27		0		0.57		0.57		0.57		0.57
Kodabala	Natural Resource Management and Governance			2.24		0		0.56		0.56		0.56		0.56
Belavigi	Natural Resource Management and Governance			1.32		0		0.33		0.33		0.33		0.33
Neeraligi+Guyi Igundi	Natural Resource Management and Governance			2.12		0		0.53		0.53		0.53		0.53
				19.38		0		4.85		4.85		4.85		4.85

[Chapter - VII] 7.11 Year wise Phasing of Consolidation Phase & Withdrawal phase

Village Name	Activity Name	Unit	Total		2021-22		2022-23		2023-24		2024-25		2025-26	
			Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)	Quantity	Cost (in Lacs)
Hosaritti	Consolidation Phase & Withdrawal phase			4.09		0		0		0		0		4.09
Akkur	Consolidation Phase & Withdrawal phase			4.35		0		0		0		0		4.35
Negalur-1	Consolidation Phase & Withdrawal phase			2.8653		0		0		0		0		2.8653
Negalur-2	Consolidation Phase & Withdrawal phase			3.0051		0		0		0		0		3.0051
Negalur-5	Consolidation Phase & Withdrawal phase			2.8416		0		0		0		0		2.8416
Marola	Consolidation Phase & Withdrawal phase			3.40		0		0		0		0		3.40
Kodabala	Consolidation Phase & Withdrawal phase			3.36		0		0		0		0		3.36
Belavigi	Consolidation Phase & Withdrawal phase			1.98		0		0		0		0		1.98

Neeraligi+Guyi Igundi	Consolidation Phase & Withdrawal phase			3.19		0		0		0		0		3.1 9
				29.07										29. 07

8.Consolidation and withdrawal Strategy Chapter - VIII] 8.1 Details of Rights Conferred in the CPRs of the Project Area

Sl.No	Name of Village	Activities Under CPR	If Agreement Signed		Expected No. of Beneficiary			
			Date of Signing Agreement	Nature of Right	Families	ST	Others	Total
1	Hosaritti							
2	Akkur							
3	Negalur							
4	Marola							
5	Kodabal							
6	Belavigi							
7	Neeraligi							
8	Guyilgundi							
10								
Project Grand Total								

Nature of Right :

F --->for right to fishing [culture,harvest and sale]

Fw -->for right to collect firewood for domestic purposes

G --->for right to grazing for cattle

MFP ->for right to collect and sell minor forest produces

P --->for right to passage across the CPR

Rd -->for right to construct a road for access to individual property

S/M ->for right to collect and sell Sand and Minerals

So -->for right to collect soil for nursery and plantation activities and construction

T--->for right to collect timber for construction of house

Wd -->for right to collect/use water for drinking

Wi -->for right to use water for irrigation

8.Consolidation and withdrawal Strategy

Rs in lakhs

[Chapter - VIII] 8.2 Details of Activities in the CPRs of the Project Area

Block :

Sr.No.	Name of Village	Activities Under CPR	Target			
			Activity Proposed	Target Area Under the Activity (Ha.)	Estimated Expenditure (Lacs)	Expected No. of Months
1	Hosaritti					
2	Akkur					
3	Negalur					
4	Marola					
5	Kodabal					
6	Belavigi					
7	Neeraligi					
8	Guyilgundi					
Project Grand Total						

Project Planned Amount for Consolidation Phase Activities	
Total Project Earnmarked Amount for Consolidation Phase	
Total Balance Amount	

9.Expected Project Outcomes

[Chapter - IX] 9.1 Employment Generation

Sl.No.	Name of Village	Wage Employment										Self Employment
		No. of Man Days					No. of Beneficiaries					No. of Beneficiaries
		SC	ST	Others	Womens	Total (3+4+5)	SC	ST	Others	Womens	Total (8+9+10)	
1	2	3	4	5	6	7	8	9	10	11	12	
1	Hosaritti	424	283	5872	495	7074	6	8	57	5	76	18
2	Akkur	429	286	5935	500	7150	5	3	41	7	56	12
3	Negalur-1	435	290	6013	507	7245	6	5	49	9	69	14
4	Negalur-2	440	293	6087	514	7334	8	7	55	5	75	12
5	Negalur-5	437	291	6043	510	7281	6	4	63	6	79	14
6	Marola	391	260	5402	456	6509	5	8	58	8	79	13
7	Kodabala	411	274	5690	480	6855	6	7	66	9	88	15
8	Belavigi	426	284	5889	496	7095	7	9	48	5	69	28
9	Neeraligi+Guyilgundi	428	285	5914	498	7125	8	4	44	10	66	22
Project Grand Total		3821	2546	52845	4456	63668	57	55	481	64	669	148

9.Expected Project Outcomes [Chapter - IX] 9.2 Details of Seasonal Migration from Project Area : Expected Post-Project

Block :									
Sr. No	Village Name	No. of Persons Migrating	No. of days Migrated per year	Major reason(s) for migrating	Distance of destination of migration from village (Km)	Occupation During Migration	Income per month from such Occupation (Rs.)	Activities under WDC responsible for reduced migration	
								Micro-Enterprises	Livelihood
1	Hosaritti	320	90	Lack of Employment & for Financial Improvement for life	200 Km to 315 Km	Construction Works, Painting work, Garments & Other Factory Works	Rs. 15,000 to Rs. 18,000	Poultry, Dairy Farming ,Data Entry Online Centres, Vegitable Nursury,Flour Mill Business,Chilli Pounding Business,Agriculture Carpenter,Multi Crop Harvester	Goat & Sheep Rearing, Tailoring,Basket Making,Candle Making,Pickle Making,Agarabatti Preparation
2	Akkur	58	90						
3	Negalur-1	328	90						
4	Negalur-2	128	90						
5	Negalur-5	67	90						
6	Marola	194	90						
7	Kodabala	71	90						
8	Belavigi	22	90						
9	Neeraligi+Guyilgundi	90	90						
Project Grand Total		1278	810	0	0	0	0	0	0

9.Expected Project Outcomes [Chapter - IX] 9.3 Details of Average Ground Water Status in the Project Area

Block :				
Sr. No.	Village Name	Pre-Project		Expected post-Project Stage of Ground Water in the Project area (Safe/semi critical/ Critical/ Over Exploited)
		Stage of Ground Water in the Project Area (Safe/semi critical/ Critical/ Over Exploited)	Reason for over exploitation	
1	Hosaritti	Critical	Agriculture and Drinking Water	Semi Critical
2	Akkur	Critical	Agriculture and Drinking Water	Semi Critical
3	Negalur-1	Semi Critical	Agriculture and Drinking Water	Safe
4	Negalur-2	Semi Critical	Agriculture and Drinking Water	Safe
5	Negalur-5	Semi Critical	Agriculture and Drinking Water	Safe
6	Marola	Semi Critical	Agriculture and Drinking Water	Safe
7	Kodabala	Critical	Agriculture and Drinking Water	Semi Critical
8	Belavigi	Semi Critical	Agriculture and Drinking Water	Safe
9	Neeraligi+Guyilgundi	Critical	Agriculture and Drinking Water	Semi Critical

9.Expected Project Outcomes [Chapter - IX] 9.4 Details of Average Ground water Depth in the Project Areas

Sl. No	Village Name	Sources						Remark
		Open Wells		Bore Wells		Others		
		Pre-Project Level (m)	Post-Project Level (m)	Pre-Project Level (m)	Post-Project Level (m)	Pre-Project Level (m)	Post-Project Level (m)	
1	Hosaritti	28-30	26-28	65-75	63-68	-	-	
2	Akkur	28-30	26-28	65-75	63-68	-	-	
3	Negalur-1	28-30	26-28	65-75	63-68	-	-	
4	Negalur-2	28-30	26-28	65-75	63-68	-	-	
5	Negalur-5	28-30	26-30	65-75	63-68	-	-	
6	Marola	21-24	19-22	65-75	63-68	-	-	
7	Kodabala	24-27	22-25	65-75	63-68	-	-	
8	Belavigi	22-25	20-23	65-75	63-68	-	-	
9	Neeraligi+Guyilgundi	24-28	22-24	65-75	63-68	-	-	
Project Average								

9.Expected Project Outcomes [Chapter - IX] 9.5 Drinking Water Status

Block :						
Sr. No.	Village Name	Availability of Drinking Water (No. of months in a year)		Quality of Drinking Water		Comments
		Pre-Project	Expected Post-Project	Pre-Project	Expected Post-Project	
1	Hosaritti	9-12.	10-12.	Poor	moderate	
2	Akkur	9-12.	10-12.	moderate	Good	
3	Negalur-1	9-12.	10-12.	Poor	moderate	
4	Negalur-2	9-12.	10-12.	moderate	Good	
5	Negalur-5	9-12.	10-12.	Poor	moderate	
6	Marola	9-12.	10-12.	moderate	good	
7	Kodabala	9-12.	10-12.	Poor	moderate	
8	Belavigi	9-12.	10-12.	moderate	Good	
9	Neeraligi+Guyilgun di	9-12.	10-12.	Poor	moderate	
Project Average		11	12			

9.Expected Project Outcomes [Chapter - IX] 9.6 Water Use Efficiency

Block :

Sl. No.	Village Name	Name of Project	Name of Major Crop	Details of Water Savings in (cum)					Total
				Through Water Saving Devices		Through Water Conserving Agronomic Practices		Any other (cum)	
				Device Name	Water Saved (cum)	Practice Name	Water Saved (Cum)		
1	Hosaritti	PMKSY- WDC 2.0	Soybean, Jowar, Maize, Cotton & Bengal Gram	Sprinkler	1480000	Farm Pond	59200		
2	Akkur								
3	Negalur-1					Field Bund	29600		
4	Negalur-2								
5	Negalur-5					Intercultivation	44400		
6	Marola								
7	Kodabala					Mulching	14800		
8	Belavigi								
9	Neeraligi+Guyilgundi								
			Project Grand Total						

9.Expected Project Outcomes [Chapter - IX] 9.7 Kharip Crop-Area and Yield in the Project Areas

Village Name	Name of Crops	Pre-Project			Expected Post-Project									
		Area (Ha.)	Average (Yield Kg. per Ha.)	Total Production (M.T.)	Area (Ha.)			Average Yield (Kg./ Ha.)			Total Production (M.T.)			
					Irrigated	Rainfed	Total	Irrigated	Rainfed	Total	Irrigated	Rainfed	Total	
Hosaritti														
Akkur	1) Soybean	445	1250	556	87	358	445	2200	1375	3575	191.4	492.25	684	
Negalur-1	2) Hybrid cotton	1680	1500	2520	186	1494	1680	1650	1610	3260	306.9	2405.34	2712	
Negalur-2	4) Maize	972	1150	1118	448	524	972	1220	1200	2420	546.56	628.8	1175	
Negalur-5	5) Groundnut	115	1500	173	88	27	115	1610	1550	3160	141.68	41.85	184	
Marola	6) Other	1192			343	849	1192							
Kodabala														
Belavigi														
Neeraligi+Guyilgundi														
Project Grand Total		4404	5400	4366.55	1152	3252	4404	6680	5735	12415	1186.54	3568.24	4754.78	

[Chapter - IX] 9.8 Rabi Crop-Area and Yield in the Project Areas

Village Name	Name of Crops	Pre-Project			Expected Post-Project									
		Area (Ha.)	Average (Yield Kg. per Ha.)	Total Production (M.T.)	Area (Ha.)			Average Yield (Kg./ Ha.)			Total Production (M.T.)			
					Irrigated	Rainfed	Total	Irrigated	Rainfed	Total	Irrigated	Rainfed	Total	
Hosaritti														
Akkur	2) Jowar	2345	850	1340	242	2103	2345	930	880	1810	225	1851	2076	
Negalur-1	1) Bengalgram	1527	800	4046	78	1449	1527	952	845	1797	74	1224	1299	
Negalur-2	3) Wheat	282	800	230	41	241	282	910	846	1756	37	204	241	
Negalur-5	Vegetables	250	4000	1020	250	0	250	4110	0	4110	1028	0	1028	
Marola														
Kodabala														
Belavigi														
Neeraligi+Guyilgundi														
Project Grand Total		4404	6450	6636	611	3793	4404	6902	2571	9473	1364.126	3278.931	4643.057	

[Chapter - IX] 9.9 Summer Season Crop-Area and Yield in the Project Areas

Sr. No.	Village Name	Crop Name	Pre-Project			Expected Post-Project		
			Irrigated Area (Ha.)	Average Yield Kg. per (Ha.)	Total Production (M.T.)	Irrigated Area (Ha.)	Total Production (M.T.)	Average Yield (Kg./ Ha.)
1	Hosaritti							
2	Akkur	Groundnut	128	1500	192	142	220	1552
3	Negalur-1	Maize	184	2100	386	216	477	2210
4	Negalur-2	Vegetables	147	4000	588	195	977	5010
5	Negalur-5	Soybean	87	1100	96	119	144	1210
6	Marola							
7	Kodabala							
8	Belavigi							
9	Neeraligi+Guyilgundi							
10								
Project Grand Total			546	8700	1262	672	1819	9982

Chapter - IX] 9.10 Perennial Season Crop-Area and Yield in the Project Areas

Block :

Sl. No.	Village Name	Crop Name	Pre-Project			Expected Post-Project		
			Irrigated Area (Ha.)	Average Yield Kg. per (Ha.)	Total Production (M.T.)	Irrigated Area (Ha.)	Total Production (M.T.)	Average Yield (Kg./ Ha.)
1	Hosaritti	Coconut	28	5500 nuts	154000	231	1501500	6500
2	Akkur	Mango	56	3200	179.2	72	324	4500
3	Negalur-1	Guava	12	2500	30	43	154.8	3600
4	Negalur-2	Sapota	22	1250	27.5	38	89.3	2350
5	Negalur-5							
6	Marola							
7	Kodabala							
8	Belavigi							
9	Neeraligi+Guyilgundi							
Project Grand Total			118			384		

[Chapter - IX] 9.11 Change in Area Under Horticulture

Sl. No.	Village Name	Name of Horticulture Crop	Existing Area Under Horticulture (Ha.)	Expected Achievement	
				Area Proposed to be Covered through WDS (Ha.)	Total Horticulture Area cover after treatment (Ha.)
1	Hosaritti				
2	Akkur	Coconut	28	231	259
3	Negalur-1	Mango	56	72	128
4	Negalur-2	Guava	12	43	55
5	Negalur-5	Sapota	22	38	60
6	Marola	Lemon	6	17	23
7	Kodabala	Curryleafs	4	7	11
8	Belavigi				
9	Neeraligi+Guyilgundi				
10					

[Chapter - IX] 9.12 Change in Area Under Fodder

Block :				
Sl. No.	Village Name	Existing Area Under Fodder (Ha.)	Expected Achievement trough IWMP (Ha.)	Total Fodder Area cover after treatment (Ha.)
1	Hosaritti	12	21	33
2	Akkur	2	8	10
3	Negalur-1	4	7	11
4	Negalur-2	5	9	14
5	Negalur-5	2	8	10
6	Marola	9	16	25
7	Kodabala	8	23	31
8	Belavigi	7	13	20
9	Neeraligi+Guyilgundi	9	18	27
Project Grand Total		58	123	181

[Chapter - IX] 9.13 Change in Area Under Fuel Wood

Block :

Sl. No.	Village Name	Name of Species	Existing Area Under FuelWood (Ha.)	Expected Achievement	
				Area Under FuelWood Proposed to be Covered through WDC (Ha.)	Total FuelWood Area cover after treatment (Ha.)
1	Hosaritti	Prosopis Juliflora, Neem, Acacia, Ber	18	538	556
2	Akkur				
3	Negalur-1				
4	Negalur-2				
5	Negalur-5				
6	Marola				
7	Kodabala				
8	Belavigi				
9	Neeraligi+Guyilgundi				
Project Grand Total			18	538	556

[Chapter - IX] 9.14 Details of Livestock in the Project Area

Block:											
Animal Category (Milk/Meat)	Type of Animal (Cow/Cross-Breed/Buffalo)	Yield Unit	Pre-Project (Nos.)			Expected Mid-Term			Expected Post-Project		
			Nos.	Yield/Year	Income (in Lacs)	Nos.	Yield/Year	Income (in Lacs)	Nos.	Yield/Year	Income (in Lacs)
Milk	Cows	Thousand Liters	1123	617	0.416	1150	954	0.43	1210	960	0.44
	Cross Breed	Thousand Liters	2241	2465	0.858	2556	1823	0.87	2310	1845	0.88
	Buffalo	Thousand Liters	3086	2121	0.51	3250	1056	0.54	3320	1110	0.57
Meat	Goat	Thousand Liters	3531	49434	16.44	3685	58658	17.59	3710	59545	17.86
Project Grand Total					18.224		19.43		19.75		

[Chapter - IX] 9.15 Change in Area Under Forest/Vegetative Cover

Block :					
Sr. No.	Village Name	Name of Species	Existing Area Under Forest/Vegetative (Ha.)	Expected Achievement	
				Area Under Forest/Vegetative Proposed to be Covered through WDC (Ha.)	Total Forest/Vegetative Area cover after treatment (Ha.)
1	Hosaritti	Teak, Silveroak, Mahagani & Bambo	186.41	538	724.41
2	Akkur				
3	Negalur-1				
4	Negalur-2				
5	Negalur-5				
6	Marola				
7	Kodabala				
8	Belavigi				
9	Neeraligi+Guyilgundi				
Project Grand Total			186.41	538	724.41

[Chapter - IX] 9.16 Backward-Forward Linkage

Block :

Sr. No.	Village Name	Particulars	Backward Market Facility			Inward Market Facility	
			Seed Certification	Credit Institutions	Tools/Machinery Suppliers	Harvesting Machinery	Markets/Mandais
			Seed Supply System	Water Supply	Price Support System	Storage	Agro and Other Industries
			Fertilizer Supply System	Extension Services	Labour	Road Network	Milk and Other Collection Centers
			Pesticide Supply System	Nurseries	Any Other	Transport Facility	Labour
1	Hosaritti	Pre-Project	Seeds, Fertilizer and pesticides are provided through Dept of agricultre and Pvt dealers	Nationalised banks, coop banks are available for credit	machinery is provided through dept to some extent and pvt dealers are also availble	Harvesting machinery is not available	APMC Haveri is the sole marketing facility available, which is 34 km from project area
	Akkur			Water Supply is available by GPs, Pvt nurseries are existing			
	Negalur-1						
	Negalur-2						
	Negalur-5	Post-Project	In addition to existing supply system, FPO will enhance the system at post project	-	FPO will enhance the price suppot system at post project	CHSC formation during project period will enhance machinery availabilty in the project area	FPO will act as marketing facility at post project
	Marola						
	Kodabal						
	Belavigi						
Neeraligi+Guyilgundi							

Project wise Abstract of Activities Planned to be implemented under PMKSY-WDC 2.0

Name of the Taluk: Haveri

Name of the project: Haveri-WDC-1/2021-22

Total Project area: 4404.74 (Ha)

Total Approved Project cost:969.04

Final Project area after DPR

: 4404.74 (Ha)

Final Project cost after DPR

969.0428

Rs in lakhs

Sl. No.	Components	% allocated	Amount allocated	List of Activities/Items	Phy (Ha/No/RMT)	Unit cost	Total cost (6*7)
1	2	3	4	5	6	7	8
1	Administrative cost	10	96.90	Admin Costs	1	0.15	96.90428
				Total (A)			96.90
2	Monitoring and Evaluation	2	19.38	Monitoring & Evaluation	1	0.25	19.38
				Total (B)			19.38
3	Entry Point Activities	2	19.38	FPO Formation & CHSC	10	0.5	19.38
				Total (C)			19.38
4	Detail Project Report	1	9.69	Net Planning & Data Entry	1	2	9.69
				Total (D)			9.69
5	Institution and capacity building	3	29.07	S1,S2,S3 Training	42	0.06	29.07
				U1,U2,U3 Training	55	0.36	
				E1, E2,E3 Trainings	3	0.05	

				4 Enterprenership Awarness Programes	20	0.1	
				5 Exposure Visits	12	0.25	
				EDP & SEDP training	18	0.1	
				Other			
				Total (E)			29.07128
6 (1)	Soil and water conservation			1.Bunding	3937	0.06	224.85
				2 Farmponds	44	0.27	12.04
				3 Recharge Pits	8	0.25	2.00
				4 LRS	8	0.50	4.00
				5 RRS	6	1.00	6.00
				6 Rubble check	10	0.15	1.50
				Total (F)	4013		250.39
Sl. No.	Components			List of Activities/Items	Phy (Ha/No/RMT)	Unit cost	Total cost (6*7)
1	2			5	6	7	8
6 (2)	Afforestation	47	455.45	1 Planting of Teak, Silveroak, Mahagani & Bambo	538	0.15	81.78
				Total (G)			82.00
6 (3)	Dry land Horticulture			Coconut, Sapota, Curryleaf, Guavava, mango, Lemon	384	0.25	96.00
				Total (H)			96.00
6 (4)	Fodder Development			1 Planting of Fodder Crops like,	123	0.22	27.06

				Napier grass, & Lucern			
				Total (I)			27.06
7	Production system	15	145.36	1) Village farm Banks	16	2	32
				2) Demonstrations(INM,IPM, New Variety)	804	0.1	80.35642
				3) Travis	8	0.25	2
				4)Jalanayana mela	2	2	4
				5) Sheep/Goat rearing	40	0.4	16
				6)Poultry/Hatcheries	10	0.5	5
				7) Health Camp	24	0.25	6
				Total (J)			145.3564
8	Natural Resource Management and Governence	2	19.38	Natural Resource Management and Governence	1	0.5	19.38
				Total (K)			19.38180
9	Livelihood activities for assestless persons, micro enterprises and business development	15	145.36	1) Revolving Fund to SHGs	35	0.5	17.5
				2) Entrepreneurship Training	40	0.25	10
				3) IGA/Skill Development Training	40	0.25	10
				4)Others			107.85642
				Total (L)			145.35642
10	Consolidation and withdrawal phase activities	3	29.07	Consolidation and withdrawal phase activities	1	0.5	29.07
		100	969.04	Total (M)			29.07
Grand total (A to M)							969.045

AnnexureIV

**Project wise Abstract of Activties Planned to be implemented under PMKSY-
PDMC (MI)/RKVY/ PMKSY-OI and other Programmes**

Name of the Taluk: Haveri

Name of the project: Haveri-WDC-1/2021-22

Total Project area : 4404.74

Rs in lakhs

Sl. No.	Components	List of Activities/Items	Phy (Ha/No/RMT)	Unit cost	Total cost (4*5)
1	2	3	4	5	6
1	Soil & Water conservation	1) Checkdam	8	5	40
Grand total			8	5	40

Annexure-V

Project wise Abstract of Activities Planned to be implemented under MGNREGA

Name of the Taluk: Haveri

Name of the project: Haveri-WDC-1/2021-22

Total Project area:

Rs in lakhs

Sl. No.	Components	List of Activities/Items	Phy (Ha/No/RMT)	Unit cost	Total cost (4*5)
1	2	3	4	5	6
1	Soil & Water conservation	1 Bunding (RMT)	430	0.208	89.44
		Total	430	0.208	89.44
2	Afforastation	1 Planting of Teak, Silveroak, Mahagani & Bambo	103.25	0.2	20.65
		Total	103.25	0.2	20.65
3	Dry land Horticulture	1 Planting of Coconut, Sapota, Curryleaf, Guavava, mango, Lemon	148	0.5	74
		Total	148	0.5	74
			681.25	0.908	184.09

nexure-4

**Abstract of Activities Planned to be implemented under PMKSY-WDC 2.0, PMKSY-PDMC (MI)
RKVY and MGNREGA (combined)**

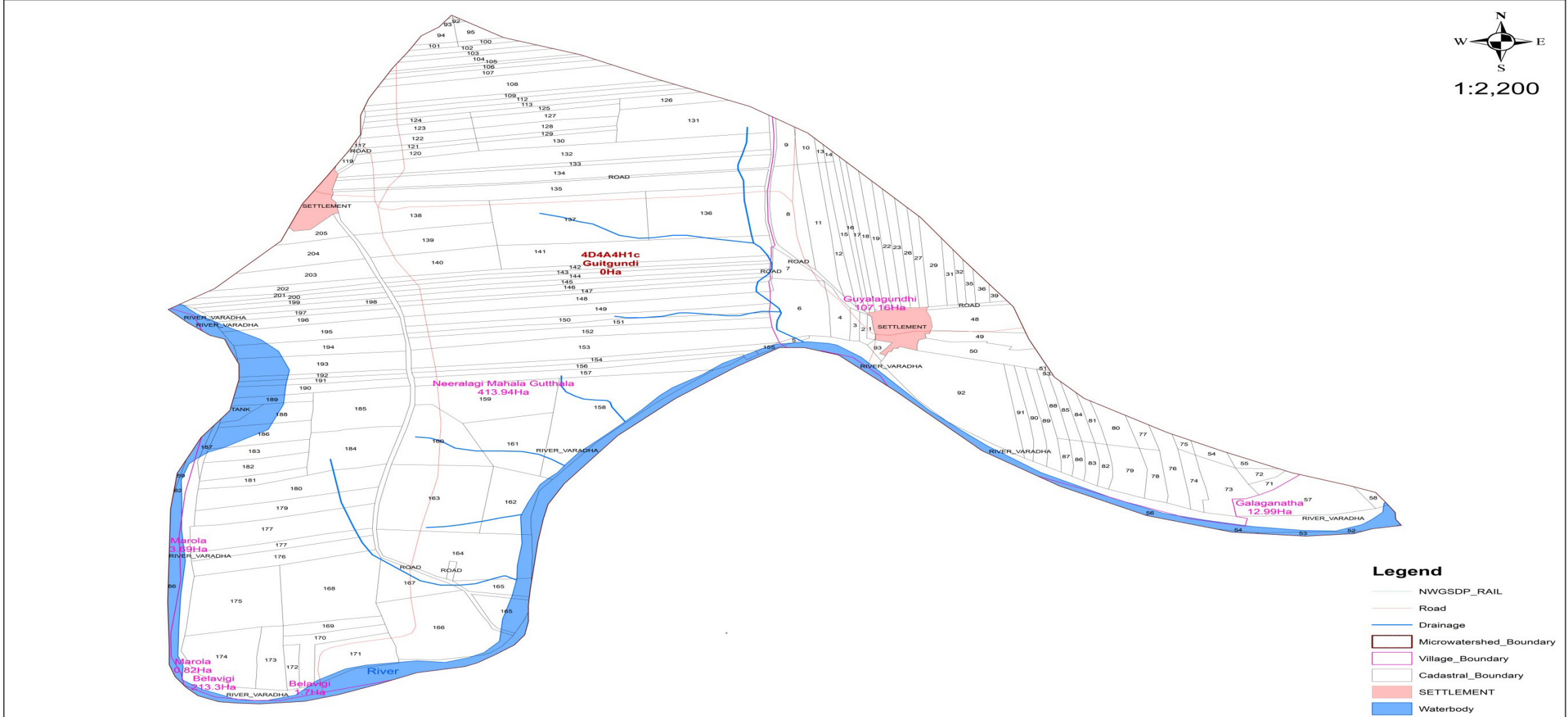
Name of the Taluk : Haveri

Name of the project : NGWSDP-01/2021-22, SWS - BELAVIGI

Total Project area : 4404.74

Sl. No.	Components	List of Activities/Items	Phy (Ha/No/RMT)	Unit cost	Total cost
1	2	3	4		5
1	Soil & Water conservation	1 Bunding (RMT)	430.00	0.21	89.44
2	Afforastation	1 Planting of Teak, Silveroak, Mahagani & Bambo	103.25	0.20	20.65
3	Dry land Horticulture	1 Planting of Coconut, Sapota, Curryleaf, Guavava, mango, Lemon	148.00	0.50	74.00
4	Soil & Water conservation	1) Checkdam	8.00	5.00	40.00
Grand total (A to C)					224.09

Microwatershed Base Map (4D4A4H1c) of Haveri Taluk, Haveri District
 Watershed Development Component of Pradhan Mantri Krishi Sinchayee Yojana 2.0



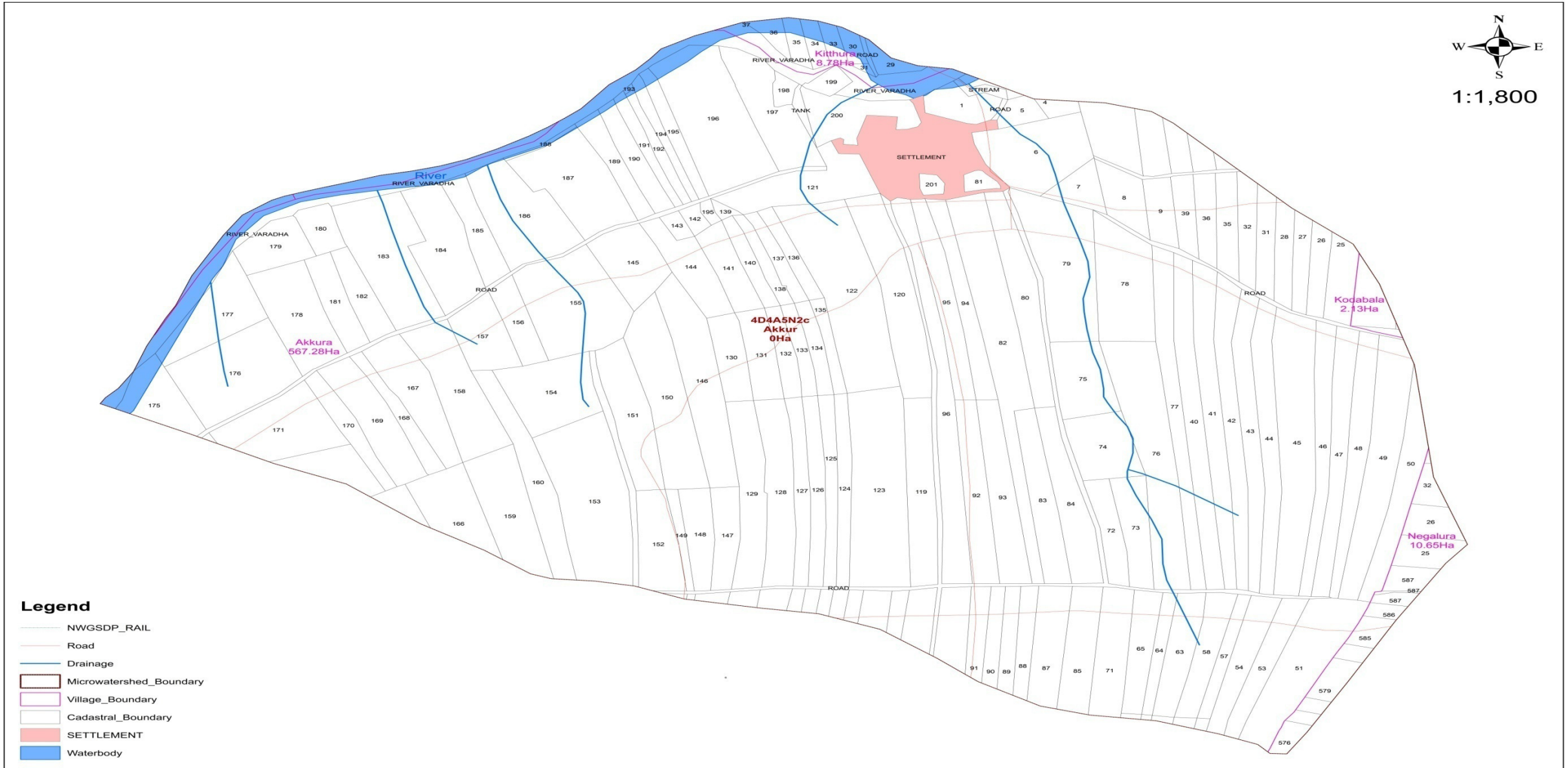
Microwatershed Base Map (4D4A5N2b) of Haveri Taluk, Haveri District
 Watershed Development Component of Pradhan Mantri Krishi Sinchayee Yojana 2.0



Microwatershed Base Map (4D4A5N2c) of Haveri Taluk, Haveri District
 Watershed Development Component of Pradhan Mantri Krishi Sinchayee Yojana 2.0



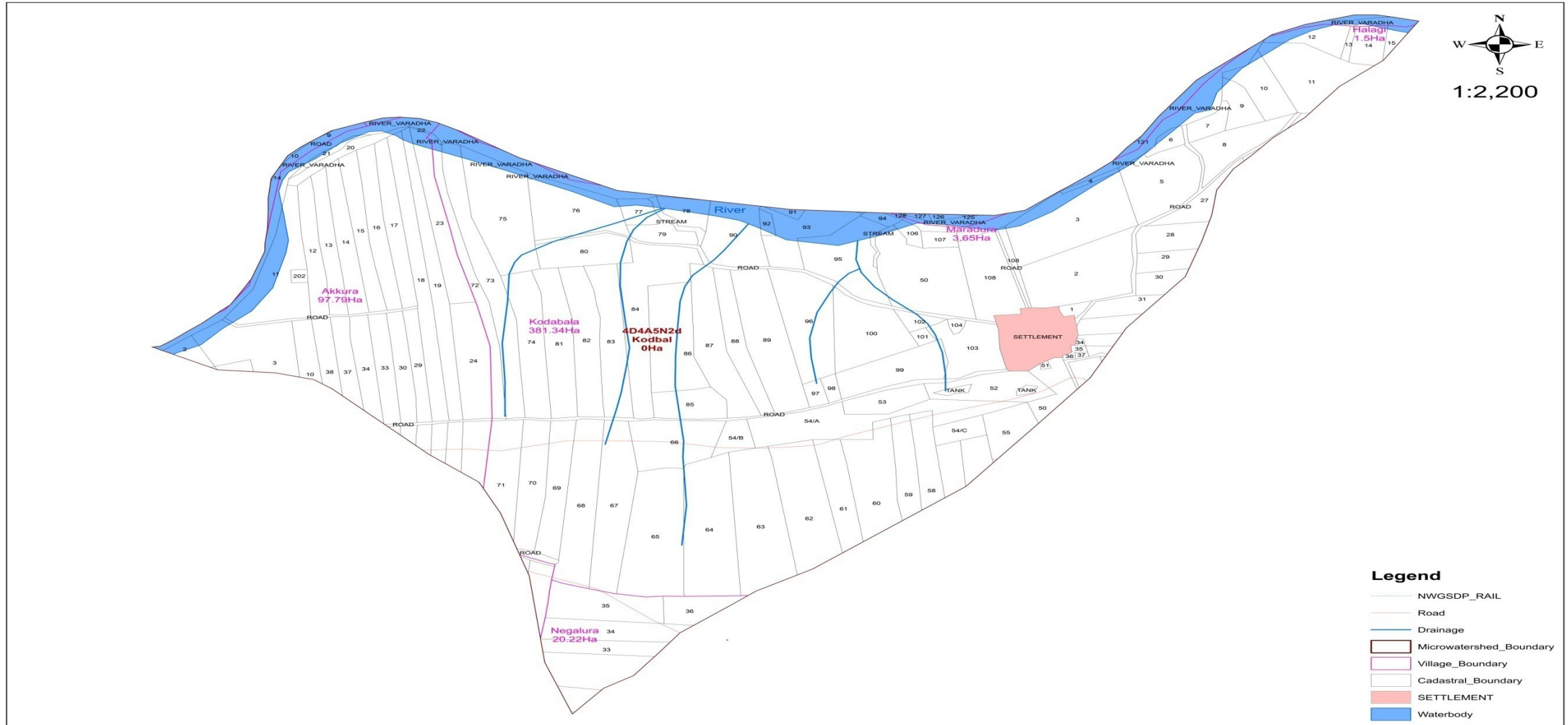
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Legend

- NWGSDP_RAIL
- Road
- Drainage
- Microwatershed_Boundary
- Village_Boundary
- Cadastral_Boundary
- SETTLEMENT
- Waterbody

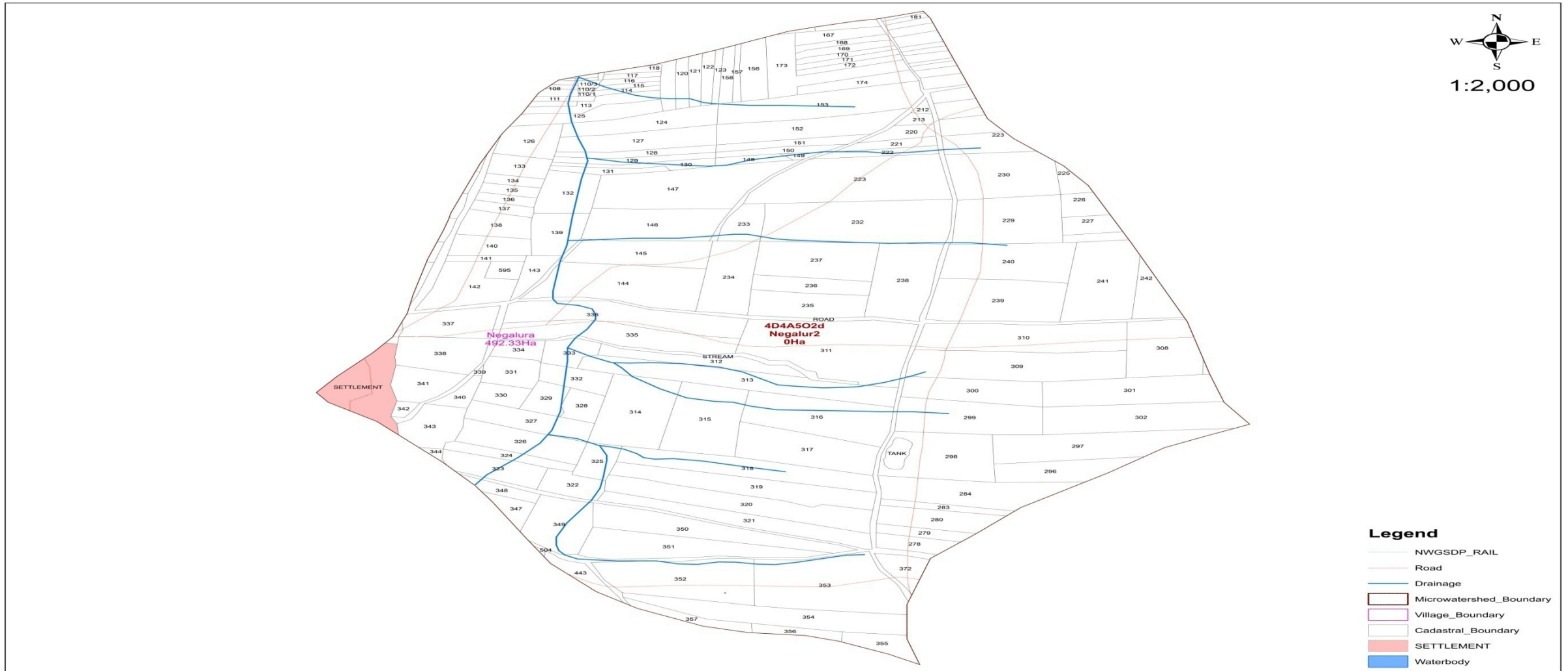
Microwatershed Base Map (4D4A5N2d) of Haveri Taluk, Haveri District
 Watershed Development Component of Pradhan Mantri Krishi Sinchayee Yojana 2.0



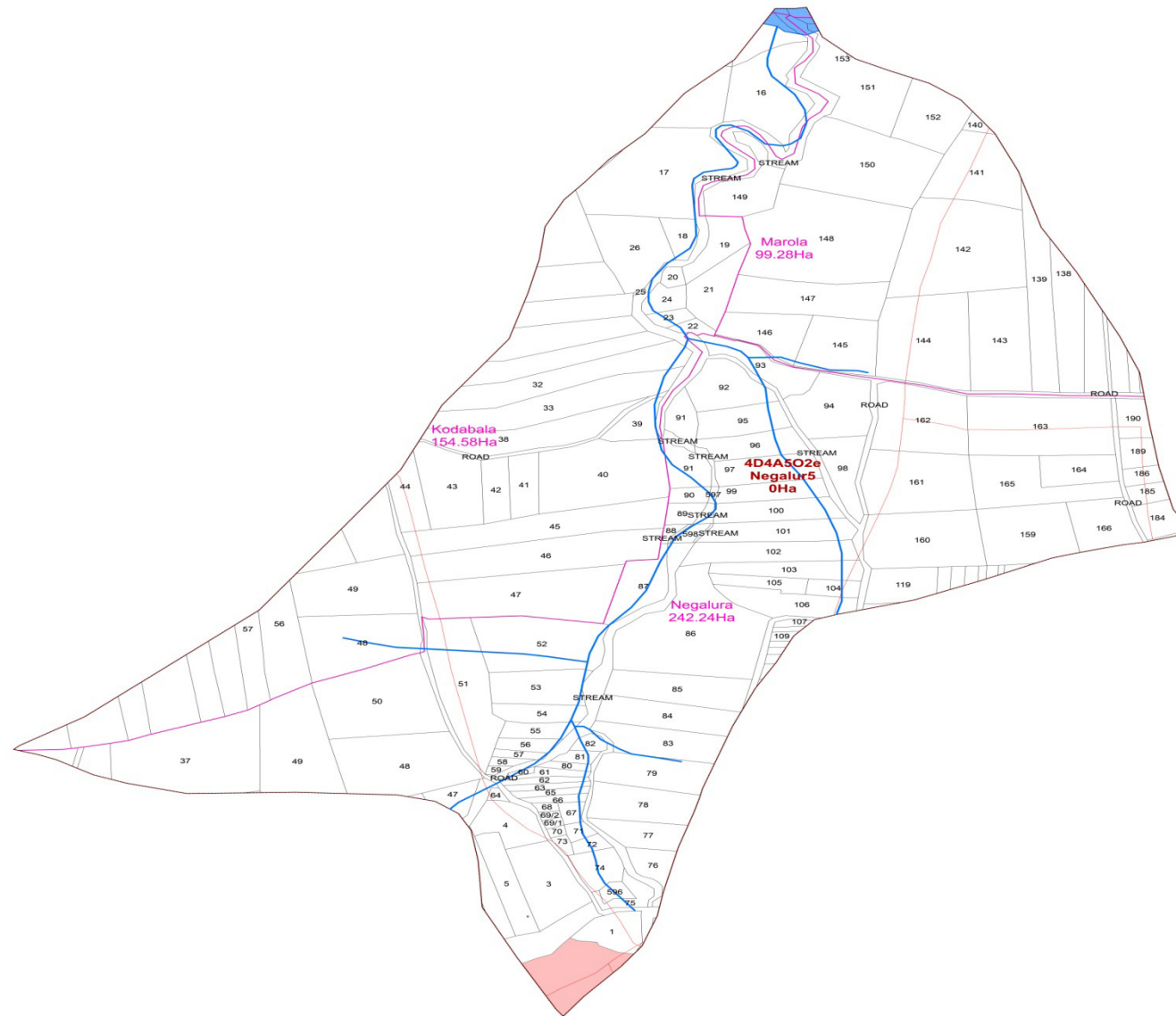
Microwatershed Base Map (4D4A5O2a) of Haveri Taluk, Haveri District
 Watershed Development Component of Pradhan Mantri Krishi Sinchayee Yojana 2.0











Microwatershed Base Map (4D4A5O2d) of Haveri Taluk, Haveri District
 Watershed Development Component of Pradhan Mantri Krishi Sinchayee Yojana 2.0



Microwatershed Base Map (4D4A5O2e) of Haveri Taluk, Haveri District
 Watershed Development Component of Pradhan Mantri Krishi Sinchayee Yojana 2.0



Legend

-  NWGSDP_RAIL
-  Road
-  Drainage
-  Microwatershed_Boundary
-  Village_Boundary
-  Cadastral_Boundary
-  SETTLEMENT
-  Waterbody

Microwatershed Base Map (4D4A5O3b) of Haveri Taluk, Haveri District
 Watershed Development Component of Pradhan Mantri Krishi Sinchayee Yojana 2.0

