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AGRICULTURE, LIVESTOCK & FISHERIES



Table 4.1: Farm Families, Farm Labours, Agro Wells, Ditches and Ponds -2022

S.N	G.N. Division		In Nos					In acre
	No	Name	Farm Labours	Farm Families	Agro Wells	Ditches	Ponds	Acreage benefited by Pond
1	J/212	Mallakam South	141	42	266	3	5	137
2	J/213	Mallakam Centre	18	35		—	—	—
3	J/214	Mallakam North	15	37		1	1	40
4	J/215	Alaveddy North	105	45	54	—	—	—
5	J/216	Alaveddy Centre	15	37	79	3	2	50
6	J/217	Alaveddy East	57	39	53	2	—	—
7	J/218	Ganeswaram	40	55	103	1	2	63
8	J/219	Alaveddy South	22	82	97	14	3	66
9	J/220	Alaveddy West	237	167	135	—	—	—
10	J/221	Ilavalai North	26	87	49	—	—	—
11	J/222	Ilavalai North West	—	—	189	5	3	42
12	J/223	Vithagapuram	47	72	44	—	—	—
13	J/224	Pannalai	26	45	94	—	—	—
14	J/225	Kollankaladdy	—	—	47	—	—	—
15	J/226	Naguleswaram	16	33	37	—	—	—
16	J/227	Tellipalai East	145	122	65	1	—	—
17	J/228	Tellipalai	35	45	167	—	1	14
18	J/229	Thurkkapuram	78	115	152	6	1	15
19	J/230	Thanthaiselvapuram	10	8	27	—	—	—
20	J/231	Maviddapuram	7	33	57	—	1	14
21	J/232	Maviddapuram South	2	18	15	—	—	—
22	J/233	Kankesanthurai West	22	3	—	—	—	—
23	J/234	Kankesanthurai Centre	6	1	—	—	—	—
24	J/235	Kankesanthurai South	20	5	1	—	—	—
25	J/236	Palaiveemankamam North	11	33	47	—	1	12
26	J/237	Palaiveemankamam South	22	13		—	—	—
27	J/238	Kadduvan	15	20	74	—	1	15
28	J/239	Kadduvan West	28	40	17	—	—	—
29	J/240	Thenmayilai	5	25	—	—	—	—
30	J/241	Varuthalaivilan	120	15	32	—	1	13
31	J/242	Kurumpasiddy	5	7	—	—	—	—
32	J/243	Kurumpasiddy East	30	24	52	—	—	—
33	J/244	Vasavilan East	142	291	175	—	—	—
34	J/245	Vasavilan west	17	35	45	—	—	—
35	J/246	Myliddy North	19	55	—	—	1	12
36	J/247	Thaiyiddy East	3	7	—	—	1	13
37	J/248	Myliddythurai South	—	—	—	—	—	—
38	J/249	Thaiyiddy North	—	—	—	—	—	—
39	J/250	Thaiyiddy South	50	8	—	—	—	—
40	J/251	Myliddythurai North	0	0	—	—	—	—
41	J/252	Palaly South	15	12	1	—	—	—
42	J/253	Palaly East	0	88	45	—	1	17
43	J/254	Palaly North	0	2	—	—	—	—
44	J/255	Palaly North West	—	—	—	—	—	—
45	J/256	Palaly West	—	—	—	—	—	—
		Total	1572	1801	2219	36	25	523

Source:- Agrarian Services Centre, Keerimalai





Table 4.2.Farmers Organization - 2022

S.N	G.N. Division		Number of Farmers Organizations			Details of members		
	No	Name	Established	Registered	Not Registered	Female	Male	Total
1	J/212	Mallakam South	1	1		15	186	201
2	J/213	Mallakam Centre						
3	J/214	Mallakam North						
4	J/215	Alaveddy North	1	1		27	158	185
5	J/216	Alaveddy Centre	1	1		—	37	37
6	J/217	Alaveddy East	1	1		5	20	25
7	J/218	Ganeswaram	1	1		6	64	70
8	J/219	Alaveddy South	1	1		15	144	159
9	J/220	Alaveddy West	1	1		4	110	114
10	J/221	Ilavalai North	1	1		8	60	68
11	J/222	Ilavalai North West	1	1		10	96	106
12	J/223	Vithagapuram	1	1		32	103	135
13	J/224	Pannalai	1	1		9	83	92
14	J/225	Kollankaladdy	1	1		6	51	57
15	J/226	Naguleswaram	1	1		7	38	45
16	J/227	Tellippalai East	1	1		18	147	165
17	J/228	Tellippalai	1	1		15	25	40
18	J/229	Thurkkapuram	1	1		14	91	105
19	J/230	Thanthaiselvapuram	—	—		—	—	—
20	J/231	Maviddapuram	1	1		5	37	42
21	J/232	Maviddapuram South	1	1		8	51	59
22	J/233	Kankesanthurai West	—	—		—	—	—
23	J/234	Kankesanthurai Centre	—	—		—	—	—
24	J/235	Kankesanthurai South	1	1		7	33	40
25	J/236	Palaiveemankamam North	1	1		12	64	76
26	J/237	Palaiveemankamam South						
27	J/238	Kadduvan	1	1		17	54	71
28	J/239	Kadduvan West						
29	J/240	Thenmayilai	—	—		15	42	57
30	J/241	Varuthalaivilan	1	1				
31	J/242	Kurumpasiddy	—	—		—	—	—
32	J/243	Kurumpasiddy East	1	1		—	33	33
33	J/244	Vasavilan East	1	1		33	159	192
34	J/245	Vasavilan west	1	1			44	44
35	J/246	Myliddy North	1	1		16	111	127
36	J/247	Thaiyiddy East						
37	J/248	Myliddythurai South	—	—		—	—	—
38	J/249	Thaiyiddy North	—	—		—	—	—
39	J/250	Thaiyiddy South	—	—		—	—	—
40	J/251	Myliddythurai North	—	—		—	—	—
41	J/252	Palaly South	—	—		—	—	—
42	J/253	Palaly East	1	1		16	94	110
43	J/254	Palaly North	—	—		—	—	—
44	J/255	Palaly North West	—	—		—	—	—
45	J/256	Palaly West	—	—		—	—	—
		Total	27	27	0	320	2135	2455

Source:- Agrarian Services Centre, Keerimalai



Table 4.3 Agriculture Machineries Used by Farmers & Agrarian Service Centres - 2022

S.N	Agrarian Service Centre	Power Sprayers		Hand Sprayers		Water pumps		Electric Water pumps		Tractor 2 Wheelers		Tractor 4 Wheelers	
		Farmers	ASC	Farmers	ASC	Farmers	ASC	Farmers	ASC	Farmers	ASC	Farmers	ASC
1	Keerimalai	674	—	744	—	1470	—	967	—	191	—	56	9

S.N	Agrarian Service Centre	Mammoties		Fork		Reapers		Sprinklers Irrigation		Total	
		Farmers	ASC	Farmers	ASC	Farmers	ASC	Farmers	ASC	Farmers	ASC
1	Keerimalai	2302	10	52	1	4	1	38	—	7115	21

Table 4.4 Usage of Fertilizer Supplied by Agrarian Service Centre- 2022

S.N	Agrarian Service Centre	Urea (mt)		S.A (mt)		MOP (mt)		TSP (mt)		APM (mt)		Vegetable (mt)	
		Sale	Subsidy	Sale	Subsidy	Sale	Subsidy	Sale	Subsidy	Sale	Subsidy	Sale	Subsidy
1	Keerimalai (All G.N.Division)	—	25.0991	—	3.1779	—	—	—	—	—	—	—	—

Source:- Agrarian Services Centre, Keerimalai

Table: 4.5. CULTIVATION PROGRAMME OF PADDY EXTENT & PRODUCTION Achievement) 2018-2022 (Target &

No	Details	Maha 2018/2019	Yala 2019	Maha 2019/2020	Yala 2020	Maha 2020/2021	Yala 2021	Maha 2021/2022	Yala 2022
1	Target (ha)	315	—	294	—	262	—	262.95	—
2	Achievement Extent (ha)	300	—	233	—	212	—	229.09	—
3	Total Production (MT)	625.68	—	729	—	602	—	316.10	—

Source: Department of Agriculture(Extension)

Table 4.6. Achievement of Paddy Production Programme -2022

No	Item	Maha 2021/2022			Yala 2022			Total
		Major	Minor	Rainfed	Major	Minor	Rainfed	
1	Paddy Extent (ha)	—	—	262.95	—	—	—	—
2	Gross Extent Sown (ha)	—	—	229.09	—	—	—	—
3	Gross Extent Harvested (ha)	—	—	196.86	—	—	—	—
4	Extent Damage (ha)	—	—	87.86	—	—	—	—
5	Net Extent Harvested (ha)	—	—	109.00	—	—	—	—
6	Average Yield	bu / Net ha	—	—	—	—	—	—
		mt / Net ha	—	2.90	—	—	—	—
7	Estimated Production (mt / ha)	—	—	—	—	—	—	—

Source:- Agrarian Services Centre, Keerimalai

PADDY PRODUCTION : 2014 - 2022

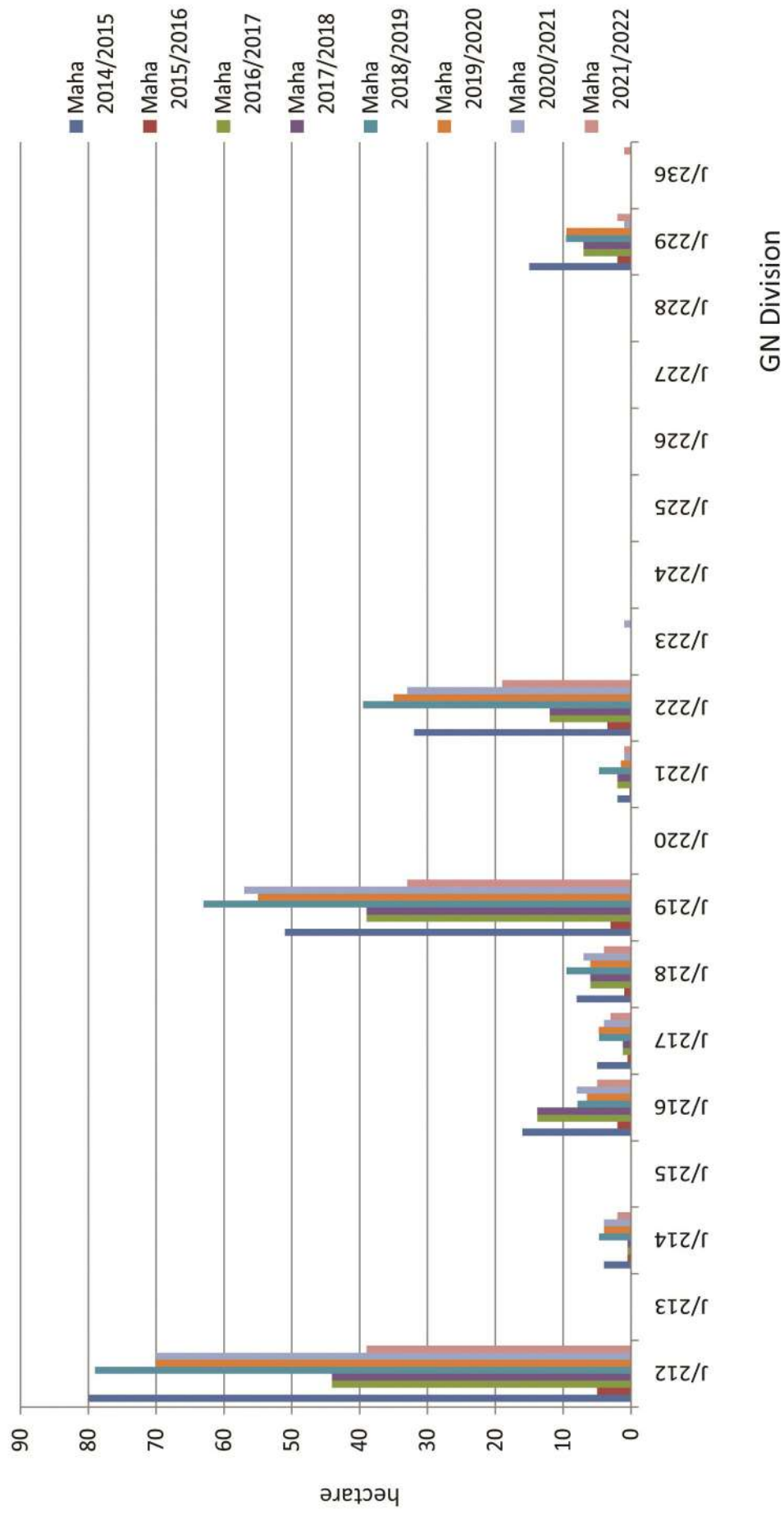




Table 4.7. Paddy Gross Extent Sown and Harvested -2022

"Hectare"

S.N	G.N. Division		Maha 2014/2015		Maha 2015/2016		Maha 2016/2017		Maha 2017/2018		Maha 2018/2019		Maha 2019/2020		Maha 2020/2021		Maha 2021/2022	
	No	Name	Sown	Harvested	Sown	Harvested	Sown	Harvested	Sown	Harvested	Sown	Harvested	Sown	Harvested	Sown	Harvested	Sown	Harvested
1	I/212	Mallakam South	90	80	85	5	98	44.1	98	44.1	100	79	90	70	80	70	82.75	39
2	I/213	Mallakam Centre	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3	I/214	Mallakam North	5	4	4	0.5	2	0.5	2	0.5	6	4.7	5	4	5	4	4.95	2
4	I/215	Alaveddy North	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	I/216	Alaveddy Centre	25	16	22	2	23	13.8	23	13.8	10	7.9	8	6.5	10	8	10.3	5
6	I/217	Alaveddy East	7	5	5	0.5	5	1.2	5	1.2	6	4.7	6	4.75	5	4	7.09	3
7	I/218	Ganeswaram	13	8	10	1	10	6	10	6	12	9.5	8	6	8	7	8.25	4
8	I/219	Alaveddy South	80	51	80	3	78	39	78	39	80	63	70	55	65	57	69.73	33
9	I/220	Alaveddy West	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	I/221	Ilavalai North	5	2	5	0.25	3	2	3	2	6	4.7	2	1.5	1	1	1.55	1
11	I/222	Ilavalai North West	47	32	46	3.5	48	12	48	12	50	39.5	44	35	38	33	39.6	19
12	I/223	Vithagapuram	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-
13	I/224	Pannalai	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
14	I/225	Kollankaladdy	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
15	I/226	Naguleswaram	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
16	I/227	Tellipalai East	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
17	I/228	Tellipalai	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
18	I/229	Thurkkapuram	28	15	28	2	25	7	25	7	12	9.6	12	9.5	1	1	3.5	2
19	I/236	Palaivankamam	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.35	1
		Total	300	213	285	17.75	292	125.6	292	125.6	282	222.6	245	192.25	213	186	229.07	109

Source:- Agrarian Services Centre, Keerimalai

Table 4.8. Extent and Yield of Subsidiary Food Crops Cultivated on Highland Maha - 2022

S.N	G.N. Division		1		2		3		4		5		6		7	
			Finger Millet (Kurakkan)		Green Gram		Black Eyed Pea (Cowpea)		Black Gram		Gingelly		Ground Nuts		Cassava(Manioc)	
	No	Name	Extent Hec	Yield mt	Extent Hec	Yield mt	Extent Hec	Yield mt	Extent Hec	Yield mt	Extent Hec	Yield mt	Extent Hec	Yield mt	Extent Hec	Yield mt
1	J/212	Mallakam South	-	-	3	2.4	-	-	5	4	2	1.6	0.3	0.6	0.5	6
2	J/213	Mallakam Centre	-	-	-	-	-	-	-	-	-	-	-	-	0.2	2.4
3	J/214	Mallakam North	-	-	0.5	0.4	0.5	0.5	1	0.8	-	-	-	-	0.5	6
4	J/215	Alaveddy North	-	-	-	-	0.5	0.5	-	-	-	-	-	-	2	2.4
5	J/216	Alaveddy Centre	-	-	1	0.8	-	-	1	0.8	-	-	-	-	0.5	6
6	J/217	Alaveddy East	-	-	1	0.8	-	-	1	0.8	1	0.8	-	-	0.5	6
7	J/218	Ganeswaram	-	-	1	0.8	-	-	1	0.8	1	0.8	0.3	0.6	0.3	3.6
8	J/219	Alaveddy South	-	-	2	1.6	-	-	3	2.4	3	2.4	-	-	0.5	6
9	J/220	Alaveddy West	-	-	0.5	0.4	0.5	0.5	-	-	-	-	-	-	5	60
10	J/221	Ilavilai North	-	-	1	0.8	0.5	0.5	1	0.8	-	-	-	-	2	24
11	J/222	Ilavilai North West	-	-	2	1.6	-	-	3	2.4	3	2.4	-	-	0.5	6
12	J/223	Vithagapuram	-	-	-	-	-	-	-	-	-	-	0.2	-	2	24
13	J/224	Pannalai	-	-	-	-	-	-	-	-	-	-	0.2	-	0.5	6
14	J/225	Kollankaladdy	-	-	0.1	0.08	0.03	0.03	-	-	-	-	0.1	0.2	0.85	10.2
15	J/226	Naguleswaram	-	-	0.1	0.08	0.05	0.05	0.1	0.08	-	-	0.1	0.2	0.9	13.5
16	J/227	Tellippalai East	-	-	0.1	0.08	-	-	0.1	0.08	-	-	-	-	4.2	50.4
17	J/228	Tellippalai	-	-	0.1	0.08	-	-	0.1	0.08	-	-	-	-	4.2	50.4
18	J/229	Thurkkapuram	-	-	1.1	0.08	0.2	0.2	0.4	0.32	-	-	0.1	0.2	1.45	17.4
19	J/230	Thanthaiselvapuram	-	-	-	-	-	-	-	-	-	-	-	-	0.3	3.6
20	J/231	Maviddapuram	-	-	0.55	0.44	0.01	0.01	-	-	-	-	-	-	0.7	8.4
21	J/232	Maviddapuram South	-	-	0.55	0.44	0.01	0.01	-	-	-	-	-	-	0.6	7.2
22	J/233	Kankesanthurai West	-	-	-	-	-	-	-	-	-	-	-	-	-	-
23	J/235	Kankesanthurai South	-	-	-	-	-	-	-	-	-	-	-	-	-	-
24	J/236	Palaveemankamam North	-	-	0.1	0.08	-	-	0.1	0.08	-	-	-	-	3.1	37.2
25	J/237	Palaveemankamam South	-	-	0.1	0.08	-	-	0.1	0.08	-	-	-	-	3.1	37.2
26	J/238	Kadduvan	-	-	0.05	0.44	-	-	0.1	0.08	-	-	-	-	2.6	31.2
27	J/239	Kadduvan West	-	-	0.05	0.44	-	-	0.1	0.08	-	-	-	-	1.6	19.2
28	J/240	Thennayilai	-	-	0.05	0.44	-	-	0.05	0.04	-	-	-	-	1.6	19.2
29	J/241	Varuthalaivilan	-	-	0.015	0.012	-	-	0.05	0.04	-	-	-	-	1.6	19.2
30	J/242	Kurumpasiddy	-	-	0.1	0.08	-	-	1	0.8	-	-	-	-	2.5	150
31	J/243	Kurumpasiddy East	-	-	0.1	0.08	-	-	1	0.8	-	-	-	-	0.5	6
32	J/244	Vasavilan East	-	-	1.5	1.2	0.5	0.5	-	-	-	-	-	-	1	12
33	J/245	Vasavilan West	-	-	1	0.8	-	-	-	-	-	-	-	-	0.25	3
34	J/250	Thaiyidly South	-	-	-	-	-	-	-	-	-	-	-	-	0.5	6
35	J/251	Mayliddythurai North	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	J/252	Palaly South	-	-	-	-	-	-	-	-	-	-	-	-	0.5	6
37	J/253	Palaly East	-	-	2	1.6	-	-	-	-	-	-	-	-	1.5	18
		Total	0	0	19.665	16.132	2.8	2.8	19.2	15.36	10	8	1.3	1.8	48.55	683.7

Source:- Agrarian Services Centre, Keerimalai



Table 4.9.Extent and Yield of Subsidiary Food Crops Cultivated on Highland Yala - 2022

[illegible]

Source:- Agrarian Services Centre, Keerimalai



Table 4.10.Extent and Yield of Subsidiary Food Crops Cultivated on Highland - 2014-2022

S.N	Season	Finger Millet (Kurakkan)		Green Gram		Black Eyed Pea (Cowpea)		Black Gram		Gingelly		Ground Nuts		Cassava (Manioc)	
		Extent (Ha)	Production mt	Extent (Ha)	Production mt	Extent (Ha)	Production mt	Extent (Ha)	Production mt	Extent (Ha)	Production mt	Extent (Ha)	Production mt	Extent (Ha)	Production mt
1	Maha 2014/2015	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2	Yala 2015	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3	Maha 2015/2016	0.5	0.5	25	25	0.75	0.75	9	72	9	9	3	4.8	25	625
4	Yala 2016	4	6	14.5	11.6	2.5	2.5	-	-	-	-	-	-	13	195
5	Maha 2017/2018	1	1	11.5	11.5	10	6	22	16	18	11.5	8.5	12.75	-	-
6	Yala 2018	16	16	14	14	3	22.5	-	-	-	-	4.75	7.125	-	-
7	Maha 2018/2019	2	2	15	14.5	7	7	22	17.6	24	19.2	9	18.5	20	480
8	Yala 2019	25	25	37	34	2.5	2.5	-	-	-	-	4.6	9	23	552
9	Maha 2019/2020	2	2	14.4	14.4	7.5	7.5	20	18	6	3.6	4.5	5.4	30.5	610
10	Yala 2020	32.8	26.24	31	34.1	6.2	5.58	0.6	0.42	-	-	12.1	24.2	48	960
11	Maha 2020/2021	1	1	26.3	26.3	0.7	0.7	18	18	10.2	-	-	-	32.8	656
12	Yala 2021	39.75	39.75	23.95	23.95	6.15	6.15	1.1	1.1	-	-	0.7	8.4	46.75	935
13	Maha 2021/2022	2.25	-	20.5	-	4	-	16.5	-	10	-	1.3	-	29.3	-
14	Yala 2022	25.1	-	27.5	-	5.3	-	1.6	-	-	-	10	-	50	-

Source:- Agrarian Services Centre, Keerimalai





Extent and Yield of Subsidiary Food Crops Cultivated on Highland Yala - 2014-2022

S.N	Season	Potatoes		Red Onions		Chillies (Green)		Beedi/Cigar Tobacco		Betel '000'		Beetroot		Other Vegetables	
		Extent (Ha)	Production mt	Extent (Ha)	Production mt	Extent (Ha)	Production mt	Extent (Ha)	Production mt	Extent (Ha)	Production mt	Extent (Ha)	Production mt	Extent (Ha)	Production mt
1	Maha 2014/2015	-	-	206	1854	20	34	-	-	-	-	-	-	-	-
2	Yala 2015	-	-	162	1962	3.8	7.6	-	-	-	-	-	-	-	-
3	Maha 2015/2016	8	48	283	4245	33	66	-	-	-	-	25	575	-	-
4	Yala 2016	-	-	162	1962	3	6	-	-	-	-	12	216	1620	2641
5	Maha 2017/2018	120	1983	230	2300	28	336	-	-	-	-	105	1923	-	-
6	Yala 2018	-	-	248	-	3720	8.5	127.5	-	-	-	-	-	-	-
7	Maha 2018/2019	-	-	275	2900	41	118.6	-	-	-	-	15.25	18.3	-	-
8	Yala 2019	-	-	201.5	2620	10.45	104.5	-	-	-	-	11.75	235	-	-
9	Maha 2019/2020	9.5	228	303	4545	52.4	628.8	-	-	-	-	16.2	324	-	-
10	Yala 2020	-	-	238	3094	34.5	34.5	-	-	-	-	16	304	-	-
11	Maha 2020/2021	1.5	18	242.5	3657.5	51.95	465.75	-	-	-	-	13.8	276	186.55	2894.4
12	Yala 2021	-	-	136	2028	26	208	-	-	-	-	12.15	243	149.9	2305.25
13	Maha 2021/2022	4	-	289	-	47.5	-	-	-	-	-	14.2	-	-	-
14	Yala 2022	-	-	177.5	-	32.5	-	-	-	-	-	9.3	-	-	-

Source:- Agrarian Services Centre, Keerimalai



Table 4.11. Agricultural Insurance (Paddy) - 2022

No	Division	Number of Farmers				Recommended for indemnity	Indemnity Paid
		Insured	Reported for Loss	Not Cultivated	Harvested net loss		
1	Agrarian Services Centre, Keerimalai	648	377	—	—	87.86 h	—

Source:- Agrarian Services Centre, Keerimalai

Table 4.12 Fertilizer Stores-2022

No	Name of stores	Location	Capacity (Mt)
1	Alaveddy west fertilizer stores	Alaveddy west	240
2	Agrarian Services Centre, Keerimalai Fertilizer stores	Tellipalai East	1500

Source:- Agrarian Services Centre, Keerimalai



Table 4.13. Achievement of Vegetable Production and Extent (Ha) in Yala - Year 2019 - 2022

No	Crops	Year 2019			Year 2020			Year 2021			Year 2022		
		Target Extent (ha)	Achievement (ha)	Estimated Production (mt)	Target Extent (ha)	Achievement (ha)	Estimated Production (mt)	Target Extent (ha)	Achievement (ha)	Estimated Production (mt)	Target Extent (ha)	Achievement (ha)	Estimated Production (mt)
1	Beans	-	-	-	-	-	-	-	-	-	-	-	-
2	Capsicum	3	3.75	4.5	4.5	3	33	3.5	4.5	49.5	7	65	
3	Tomoto	7.25	7.75	155	14	14.5	29	15	12.1	242	14	10.9	
4	Cabbage	6.85	3	30	7.5	0.3	36	7.5	2.8	56	3	1.3	
5	Beetroot	10	11.75	235	16	16	304	16.5	12.15	243	15	9	
6	Carrot	7.5	8.1	121.5	11.5	7.5	135	11.5	6.25	125	5	4.9	
7	Radish	0.75	0.1	1	0.5	-	-	0.75	-	-			
8	Bushtavo	-	-	-	-	-	-	-	-	-			
9	Ladies Finger	10	9.25	120.25	16	16	224	16	19	266	18	15.7	
10	Snake Gourd	3.5	3	36	7	8	96	10	10.7	128.4	10	7.8	
11	Bitter Gourd	6	11.25	146.25	4	5.7	741	11	10.95	142.35	11	7	
12	Pumpkin	6.25	5.9	106.2	6	6	114	7	7	133	9	75	
13	Brinjal	7	6.85	109.6	15	14	224	17	22.45	404.1	16	11	
14	Ash Plantain	5	6	120	1	0.7	14	-	0.5	7.5			
15	Leaf Vegetable	23	24.6	295.2	4	9	108	21	20.25	243	19	14.5	
16	Long Bean	10	9.5	104.5	22.5	22.3	223	18	14.75	147.5	21	15.5	
17	Butternut	4.75	4.85	87.3	7	15.7	298.3	7	6.55	117.9	7	6	
Total		110.85	115.65	1672.3	136.5	138.7	2579.3	161.75	149.95	2305.25	155	243.6	0

Source:- Agrarian Services Centre, Keerimalai



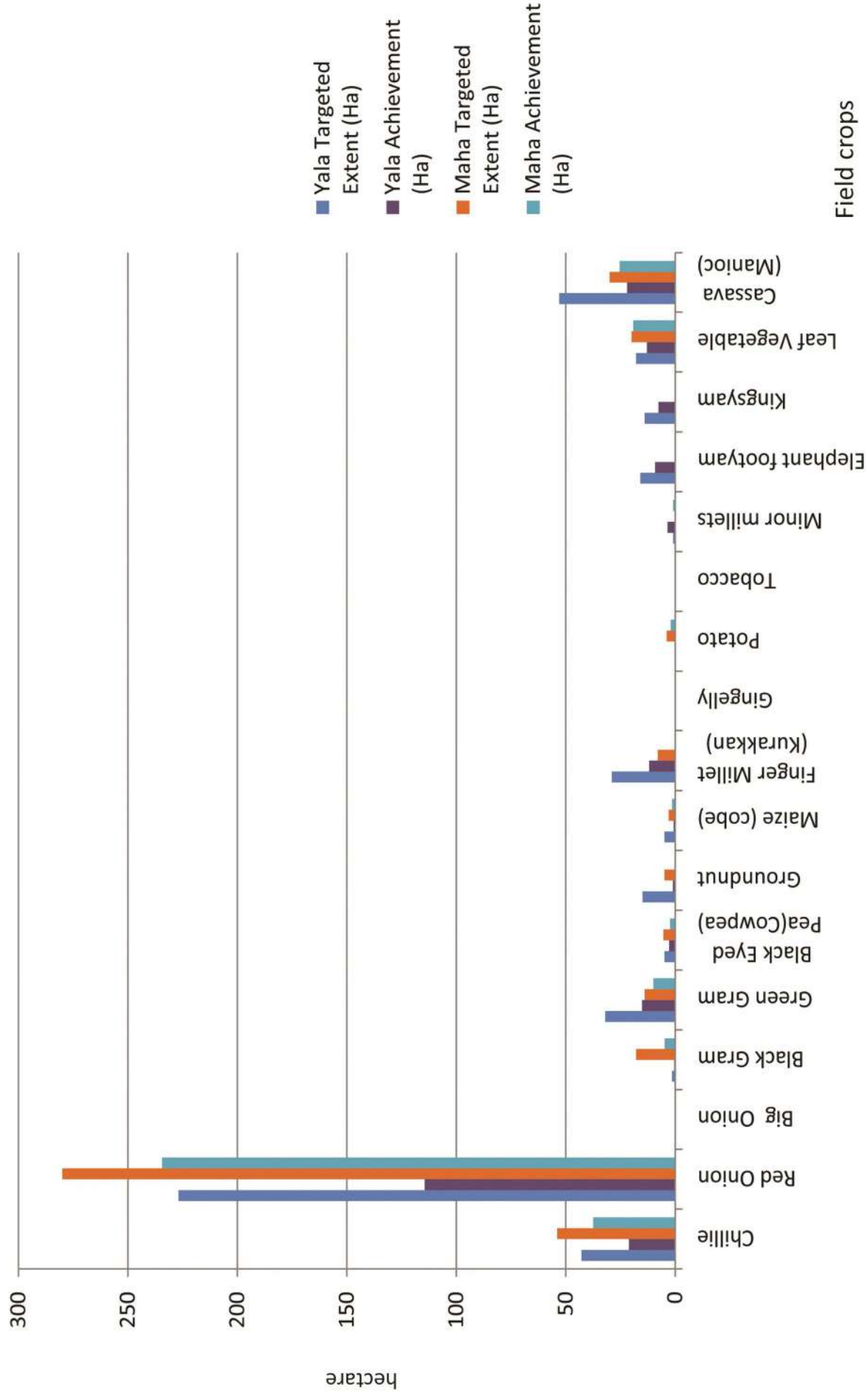
**Table 4.14. Achievement of Other Field Crops Production
Programme- 2021**

No	Crops	Yala 2022			Maha 2022		
		Targeted Extent (Ha)	Achievement (Ha)	Estimated Production (Mt)	Targeted Extent (Ha)	Achievement (Ha)	Estimated Production (Mt)
1	Chillie	42.9	21.2	106	54	37.5	187.5
2	Red Onion	227	114.5	1145	280	234.5	2345
3	Big Onion	—	—	—	—	—	—
4	Black Gram	1.5	0.5	0.4	18	4.9	3.92
5	Green Gram	32	15.2	7.6	14	10	8
6	Black Eyed Pea(Cowpea)	5	2.8	2.8	5.5	2.4	1.92
7	Groundnut	15	1.1	2.2	5	0.35	0.7
8	Maize (cobe)	5	0.8	0.8	3	1.5	1.5
9	Finger Millet (Kurakkan)	29	12	12	8	—	—
10	Gingelly	—	—	—	—	—	—
11	Potato	—	—	—	4	2.1	25.2
12	Tobacco	—	—	—	—	—	—
13	Minor millets	1	3.5	3.5	—	1	1
14	Elephant footyam	16	9.2	73.6	—	—	—
15	Kingsyam	14	7.7	61.6	—	—	—
16	Leaf Vegetable	18	13	130	20	19.25	173.25
17	Cassava (Manioc)	53	22	264	30	25.5	382.5
Total		459.4	223.5	1809.5	441.5	339	3130.49

Source:- Agrarian Services Centre, Keerimalai



ACHIEVEMENT OF OTHER FIELD CROPS PRODUCTION - 2022



ACHIEVEMENT OF VEGETABLE PRODUCTION (ha) IN MAHA - 2022

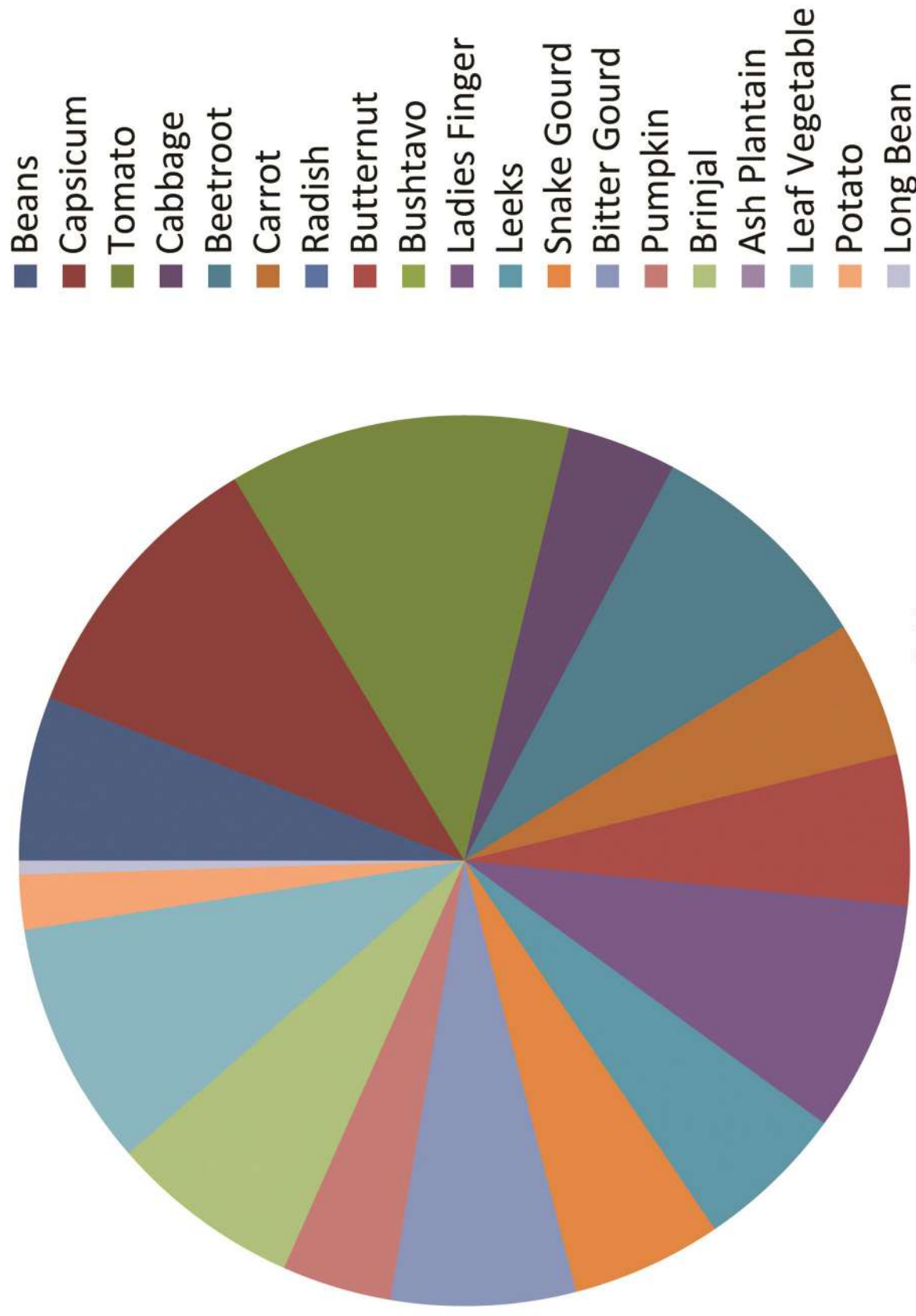




Table 4.15. Extent and Production of Selected Fruits in Yala - 2022

No	Name of Fruits	Yala Season		Maha season		Total	
		Area (ha)	Production (mt/ha)	Area (ha)	Production (mt/ha)	Area (ha)	Production (mt/ha)
1	Mango	10	30	10	30	20	60
2	Jack	4	40	3	30	7	70
3	Banana	14.5	290	18	360	32.5	650
4	Limes	5.5	27.5	6	30	11.5	57.5
5	Oranges	0.5	3	1	6	1.5	9
6	Papaw	9.5	237.5	14	350	23.5	587.5
7	Gauva	1.5	15	0.5	5	2	20
8	Grapes	4	52	4	52	8	104
9	Passion	0.7	7	1	10	1.7	17
10	Pomegranate	5	30	5	30	10	60
Total		55.2	732	62.5	903	117.7	1635

Table 4.16. Achievement of Vegetable Production in MAHA - 2022

No	Crops	Year 2022		
		Target Extent (ha)	Achievement (ha)	Estimated Production (mt)
1	Beans	12	6.25	62.5
2	Capsicum	21	26.7	480.6
3	Tomato	25	29.3	439.5
4	Cabbage	8	4.8	57.6
5	Beetroot	17	16.2	324
6	Carrot	10	8.525	102.3
7	Radish	—	—	—
8	Butternut	11	9.5	123.5
9	Bushtavo	—	—	—
10	Ladies Finger	17	22.15	265.8
11	Leeks	11	—	—
12	Snake Gourd	11	9.9	118.8
13	Bitter Gourd	13.5	11	132
14	Pumpkin	8	9	117
15	Brinjal	14	19.35	232.2
16	Ash Plantain	—	0.5	9
17	Leaf Vegetable	18	27.25	245.25
18	Potato	4	2.1	25.2
19	Long Bean	1	24.775	247.75
Total		201.5	227.3	2983

Source:- Agrarian Services Centre, Keerimalai





Table 4.17 Minor Tanks and Channels-2022

No	G.N Division		Name of Minor Tank	Capacity (Ac.Ft)	Total Irrigable Land (in	Name of the Channel	GN Division No.
	No	Name					
1	J/212	Mallakam South	Nochchi Kulam	30.6	15.0	-	J/212
2			Achchalai Kulam	60.5	46.0	Achchalai Channel	
3			Vaddak Kulam	10.2	3.0	-	
4			Neeliyampalai Kulam	30.0	15.0	-	
5			Periyathampiran Kulam	52.2	48.0	-	
6	J/214	Mallakam North	Kumpalai Kulam	44.6	30.0	Kumpalai Kulam Channel	J/214, J/217
7	J/216	Alaveddy Centre	Alakollai Kaddukulam	32.4	30.0	Alakollai Channel	J/216
8			Alakollai vannan kulam	28.4	30.0	-	
9	J/218	Ganeswaram	Pullanthi Kulam	32.1	3.0	-	J/218
10			Nakkanankandai Kulam	12.10	20.0	Nakkanankandai Channel	
11	J/219	Alaveddy South	Kadduk Kulam	27.20	21.0	Uppukula Achsalight Channel	J/219
12			Kiluvanai Kulam	32.0	20.0	Peethali Channel	
13			Ampalavanar Kulam	96.5	25.0	Shathan Pali Channel	
14			Uththirikai Kulam	-	10.0	Soli Channel	
15			Pinakkai Kulam(Irrigation Dpt)	-	-	Pinakkai Kula Channel	
16	J/222	Ilavilai North West	Pandavanai kulam	46.2	20.0	Natholai Veethi through Sathurkkan Channel	J/222
17			Maddivalai kulam	28.1	10.0	Iythukan Culvert Channel	
18			Uchchalai Kulam	24.3	12.0	Uchchalaikula Channel Fougety Channel (Part J/155)	
19	J/228	Tellippalai East	Mullai Kulam	12.0	2.0	-	
20	J/229	Thurkkapuram	Periyathampiran Kulam	28.3	5.0	Periyathampiran Channel	J/229
21			Ampalai Kulam	-	-	Ampalai Kula Channel	
22			Poothan kulam	-	-	-	
23			Kadduvajal Kulam	-	-	-	
24	J/231	Maviddapuram	Valavudai Kulam	10.2	4.0	-	
25	J/234	Kankesanthurai Centre	Vannan Kulam (HSZ)	-	-	-	
26	J/236	Palaiveemankam North	Kooththiyawaththai Kulam	12.60	5.0	-	
27	J/238	Kadduvan	Karanthai Kulam / Iyanarkulam	6.10	3.0	-	
28	J/241	Varuththalaivilan	Varuththalai Vilan Kulam	16.40	3.0	-	
29	J/246	Myliddy North	Thondaman kulam	22.1	2.0	-	
30	J/247, J/250	Thaiyiddy South, Thajiddy East	Kanaiyali Kulam	14.00	2.0	-	
31	J/253	Palali South	Nilaveli	8.00	4.0	-	
32	J/254	Palaly North	NiravikKulam	-	-	-	
33	J/255	Palali North West	Paraiyarkulam(HSZ)	-	-	-	
			Total	717.1	388.0	-	

Source:- Agrarian Services Centre, Keerimalai



MINOR TANKS AND CHANNELS DIVISIONAL SECRETARIAT - VALIKAMAM NORTH DISTRICT - JAFFNA

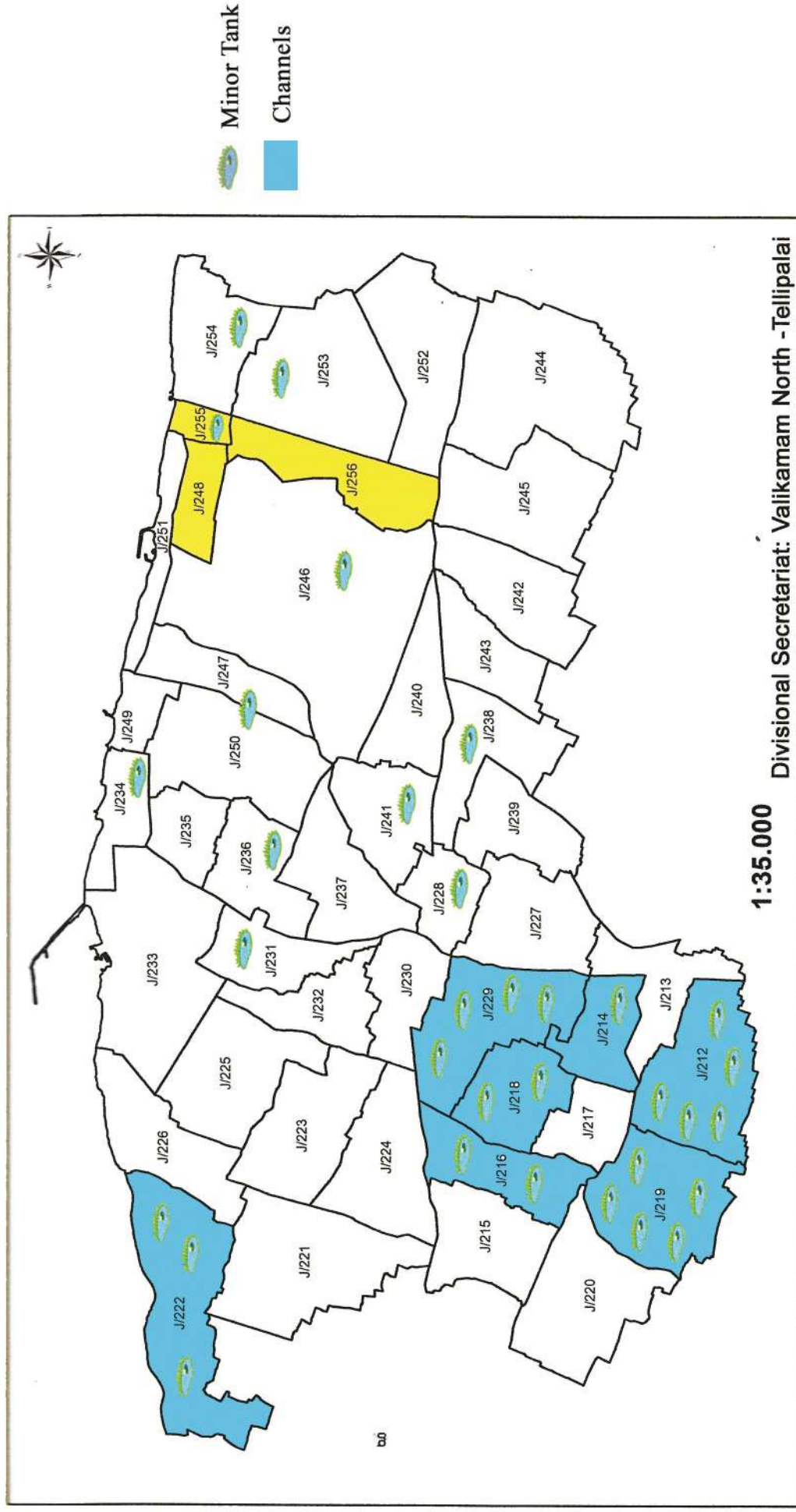




Table 4.18 Extent of Coconut Trees -2022

S.N	Name of Division	Total Extent in 2021 (Acre)	Estimated Coconut Trees in 2021(Nos)
1	Valikamam North,Thellipalai.	534	34,168
	Total		

Source:- Coconut Cultivation Board ,Regional Office ,Jaffna.

Table 4.19. Palmyrah Plantation - 2021

S.N	Name of Division	Seeds Planted (Nos)
1	Valikamam North,Thellipalai.	1100

Source: Divisional Secretariat, Valikamam North, Tellippalai





Table 4.20 Division Wise Livestock Population

S.No	G.N Division		2022			
	No	Name	Cattle	Milking Cow	Goats	Poultry
1	J/212	Mallakam South	134	31	153	629
2	J/213	Mallakam Centre	70	32	124	569
3	J/214	Mallakam North	73	20	194	918
4	J/215	Alaveddy North	160	67	292	916
5	J/216	Alaveddy Centre	117	43	212	867
6	J/217	Alaveddy East	68	21	170	784
7	J/218	Ganeswaram	85	30	185	1042
8	J/219	Alaveddy South	152	43	208	1818
9	J/220	Alaveddy West	161	47	380	788
10	J/221	Ilavilai North	218	64	199	1151
11	J/222	Ilavilai North West	116	24	502	948
12	J/223	Vithagapuram	45	3	105	447
13	J/224	Pannalai	86	24	156	437
14	J/225	Kollankaladdy	127	40	264	860
15	J/226	Naguleswaram	36	11	83	249
16	J/227	Tellippalai East	193	36	352	1473
17	J/228	Tellippalai	77	19	181	781
18	J/229	Thurkkapuram	110	39	206	540
19	J/230	Thanthaiselvapuram	58	16	121	298
20	J/231	Maviddapuram	35	7	116	427
21	J/232	Maviddapuram South	65	15	157	755
22	J/233	Kankesanthurai West	8	4	71	131
23	J/234	Kankesanthurai Centre	2	1	27	27
24	J/235	Kankesanthurai South	19	8	81	100
25	J/236	Palaiveemankamam North	78	21	154	131
26	J/237	Palaiveemankamam South	92	19	204	360
27	J/238	Kadduvan	28	3	46	612
28	J/239	Kadduvan West	62	15	106	437
29	J/240	Thenmayilai	18	6	86	162
30	J/241	Varuthalaivilan	43	10	149	549
31	J/242	Kurumpasiddy	7	1	17	40
32	J/243	Kurumpasiddy East	34	8	80	191
33	J/244	Vasavilan East	142	46	428	3442
34	J/245	Vasavilan west	64	10	151	348
35	J/246	Myliddy North	61	21	111	161
36	J/247	Thaiyiddy East	19	3	26	337
37	J/248	Myliddythurai South	—	—	—	—
38	J/249	Thaiyiddy North	14	3	41	107
39	J/250	Thaiyiddy South	36	13	185	233
40	J/251	Myliddythurai North	3	1	18	42
41	J/252	Palaly South	31	3	73	264
42	J/253	Palaly East	341	12	51	83
43	J/254	Palaly North	9	4	133	263
44	J/255	Palaly North West	—	—	—	—
45	J/256	Palaly West	—	—	—	—
Total			3297	844	6598	24717

Source: Government Veterinary office, Tellippalai





4.21 Division Wise Milk Production-31.12.2022

S.No	G.N Division		No of Cattle	Milk Production(Lt) 2022
	No	Name		
1	J/212	Mallakam South	134	43707
2	J/213	Mallakam Centre	70	63975
3	J/214	Mallakam North	73	599801
4	J/215	Alaveddy North	160	47156
5	J/216	Alaveddy Centre	117	57839
6	J/217	Alaveddy East	68	71737
7	J/218	Ganeswaram	85	64400
8	J/219	Alaveddy South	152	54360
9	J/220	Alaveddy West	161	104072
10	J/221	Ilavala North	218	41007
11	J/222	Ilavala North West	116	21670
12	J/223	Vithagapuram	45	42228
13	J/224	Pannalai	86	62847
14	J/225	Kollankaladdy	127	42208
15	J/226	Naguleswaram	36	11638
16	J/227	Tellippalai East	193	56274
17	J/228	Tellippalai	77	44249
18	J/229	Thurkkapuram	110	43270
19	J/230	Thanthaiselvapuram	58	16430
20	J/231	Maviddapuram	35	25680
21	J/232	Maviddapuram South	65	23936
22	J/233	Kankesanthurai West	8	11035
23	J/234	Kankesanthurai Centre	2	16909
24	J/235	Kankesanthurai South	19	17787
25	J/236	Palaiveemankamam North	78	24775
26	J/237	Palaiveemankamam South	92	28108
27	J/238	Kadduvan	28	52209
28	J/239	Kadduvan West	62	42430
29	J/240	Thenmayilai	18	8345
30	J/241	Varuthalaivilan	43	21750
31	J/242	Kurumpasiddy	7	7564
32	J/243	Kurumpasiddy East	34	9620
33	J/244	Vasavilan East	142	21959
34	J/245	Vasavilan west	64	6149
35	J/246	Myliddy North	61	8717
36	J/247	Thaiyiddy East	19	8494
37	J/248	Mayliddythurai South	—	—
38	J/249	Thaiyiddy North	14	6137
39	J/250	Thaiyiddy South	36	8605
40	J/251	Mayliddythurai North	3	764
41	J/252	Palaly South	31	7147
42	J/253	Palaly East	341	5672
43	J/254	Palaly North	9	6915
44	J/255	Palaly North West	—	—
45	J/256	Palaly West	—	—
Total			3297	1859575

Source: Government Veterinary office, Tellippalai





Table 4.22 Livestock Statistics - 2022

"Nos"

Kind of Livestock			2022
Neat Cattle	Cows	Milk at present	2744
		Other cows	764
		Calves (Age ≥ 2 Years)	868
		Calves (Age ≤ 2 Years)	1553
	Bulls	Calves (Age 2 Years)	279
		Other Bulls	164
Goats	Billy (He)		3057
	Nanny (She)		5340
Poultry	Commercial Birds	Broilers	3300
		chicks	3070
		Growers	2825
		Laying Hen	2245
	Back Yard	Cockerels	360
		chicks	8400
		Pullets	8300
		Hens	5590
		Cockerels	9810
Sheep			1140
Ducks			35

Table 4.23 Average Annual Milk & Egg Production -2022

S.N	G.N. Division		Litre/ Nos
1	All GN Divisions	Cow Milk production	1860165 Litre
2		Egg Production	973,050

Source: Government Veterinary office, Tellippalai

**Table 4.24 Animal Immunization -2022**

S.N	Diseases	No of Doses Utilized
1	Ranikhet	66,001
2	Fowl Pox	17,200
3	Hemorrhage Septicemia	—
4	Foot and Mouth Disease	—
5	Dispensary Cases	31,255
6	Field Cases	554
7	ARV	523
8	Toxiod	1,328
9	Gumboro	42,924

Table. 4.25 Distributions of Day Old Chicks & One month old chicks – 2022

No.	Name of Project	No of Chicks
1	issued day old chicks (DAP & H)	8308

Source: Government Veterinary office, Tellippalai





Table 4.26 Vaccination Performance – 2022

No.	G.N. Division				Poultry Vaccination				
	No	Name	Blank Quarter	Total	Gambotto	Ranikhet 1 st	Ranikhet 2 nd	Fowl pox	Total
1	J/212	Mallakam South	70	70	1120	1250	1055	645	4070
2	J/213	Mallakam Centre	132	132	3150	2542	2350	1745	9787
3	J/214	Mallakam North	125	125	1250	1450	1054	1250	5004
4	J/215	Alaveddy North	—	—	985	1358	1245	275	3863
5	J/216	Alaveddy Centre	—	—	4400	2546	1895	1650	10491
6	J/217	Alaveddy East	82	82	2824	2456	564	230	6074
7	J/218	Ganeswaram	78	78	350	400	723	180	1653
8	J/219	Alaveddy South	125	125	642	789	812	155	2398
9	J/220	Alaveddy West	97	97	2230	1785	1395	346	5756
10	J/221	Ilavalai North	48	48	2800	1985	1005	1200	6990
11	J/222	Ilavalai North West	16	16	590	485	685	150	1910
12	J/223	Vithagapuram	47	47	780	680	715	360	2535
13	J/224	Pannalai	145	145	652	1132	855	480	3119
14	J/225	Kollankaladdy	—	—	784	562	537	540	2423
15	J/226	Naguleswaram	—	—	120	990	265	150	1525
16	J/227	Tellippalai East	166	166	1612	1572	965	460	4609
17	J/228	Tellippalai	62	62	2400	1854	1453	330	6037
18	J/229	Thurkkapuram	78	78	3600	2850	1545	320	8315
19	J/230	Thanthaiselvapuram	—	—	800	700	245	—	1745
20	J/231	Maviddapuram	25	25	1200	800	445	350	2795
21	J/232	Maviddapuram South	18	18	850	650	358	—	1858
22	J/233	Kankesanthurai West	—	—	160	120	345	—	625
23	J/234	Kankesanthurai Centre	—	—	140	187	114	—	441
24	J/235	Kankesanthurai South	—	—	120	145	365	—	630
25	J/236	Palaiveemankamam North	139	139	150	236	645	125	1156
26	J/237	Palaiveemankamam South	98	98	250	120	335	325	1030
27	J/238	Kadduvan	80	80	520	380	415	728	2043
28	J/239	Kadduvan West	84	84	180	180	825	300	1485
29	J/240	Thenmayilai	—	—	—	140	185	—	325
30	J/241	Varuthalaivilan	38	38	1100	890	355	230	2575
31	J/242	Kurumpasiddy	—	—	150	198	635	—	983
32	J/243	Kurumpasiddy East	—	—	345	257	545	—	1147
33	J/244	Vasavilan East	51	51	4600	2600	1640	2450	11290
34	J/245	Vasavilan west	—	—	340	220	445	420	1425
35	J/246	Myliddy North	—	—	740	590	645	230	2205
36	J/247	Thaiyiddy East	—	—	680	854	850	420	2804
37	J/248	Myliddythurai South	—	—	—	—	—	—	0
38	J/249	Thaiyiddy North	—	—	310	150	575	776	1811
39	J/250	Thaiyiddy South	—	—	—	200	245	380	825
40	J/251	Myliddythurai North	—	—	—	—	—	—	0
41	J/252	Palaly South	—	—	—	—	150	—	150
42	J/253	Palaly East	—	—	—	—	—	—	0
43	J/254	Palaly North	—	—	—	—	143	—	143
44	J/255	Palaly North West	—	—	—	—	—	—	0
45	J/256	Palaly West	—	—	—	—	—	—	0
			1804	1804	42924	36303	29623	17200	126050

Source: Government Veterinary office, Tellippalai





Table 4.27 Distribution of Fishing Population -2022

No.	G.N. Division		Origin of the Fishing Jetty Centre	Present Fishing Jetty / Centre	2022		
	No	Name			Fishing Families	Fishing Population	Active Fishermen
1	J/222	Ilavalai North West	Senthankulam	Vadamarachchi Kusumanthurai	117	565	125
2	J/222	Ilavalai North West	Seenthipanthai	Kusumanthurai	46	198	70
3	J/222	Ilavalai North West	Valithoondal	Valithoondal	56	220	15
4	J/233 & J/234	Kankesanthurai West & Kankesanthurai Centre *	Kankesanthurai	Pointpedro	110	422	25
5	J/247	Thaiyiddy East*	Urani	Urani	45	160	25
6	J/246, J/248 & J/251	Myliiddy North, Mayliiddythurai South & Mayliiddythurai North **	Myliiddythurai	Vadamarachchi Myliiddy	695	3120	620
7	J/254 & J/255	Palaly North & Palaly North West **	Palaly	Vadamarachchi Palaly	597	2323	585
8	J/250	Thaiyiddy south	Thaiyiddy		125	625	40
Total					1791	7633	1505

Source: Department of Fisheries & Aquatic Resources, Jaffna



Table 4.28 Fisheries Statistics -2022

S.N	Fisheries Inspector	Covered G.N. Division	Fishing Villages	Fisheries Cooperative Societies	Fisherman Pension Scheme	Fish Landings	Fishing Anchoring Points	Fishing Harbours
1	Kankesanthurai West	Ilavalai North West	Senthankulam	1	23	1	—	—
		Ilavalai North West	Seenthipanthai	1	16	1	—	—
		Ilavalai North West	Valithoondal	1	3	1	—	—
		Kankesanthurai West & Kankesanthurai Centre	Kankesanthurai	1	55	1	—	—
		Thaiyiddy North	Urani	1	5	1	—	—
2	Kankesanthurai East	Myiddy North, Mayliddythurai South & Mayliddythurai North	Myiddythurai	1	211	—	—	1
		Thaiyiddy	Thaiyiddy	0	—	1	—	—
		Palaly North & Palaly North West	Palaly	1	179	1	—	—
		Total		7	492	7	0	1

Source: Department of Fisheries & Aquatic Resources, Jaffna



Table 4.29 Available and Operating Fishing Boats - 2022

S.N	Fisheries Inspector	Fishing Village	No of Boats in the G.N Division						No of Boats Operating					
			IMUL	1 DAY	OFRP	MTRB	NTRB	NBSB	IMUL	1 DAY	OFRP	MTRB	NTRB	NBSB
1	Kankesanthurai West	Senthankulam	-	-	69	1	18	-	-	-	68	1	17	-
		Seenthipanthai	-	-	45	1	1	-	-	-	44	1	1	-
		Valithoondal	-	-	8	5	1	-	-	-	8	5	1	-
		Kankesanthurai	-	-	9	3	2	-	-	-	9	1	2	-
		Urani	-	-	14	1	4	-	-	-	14	1	3	-
2	Kankesanthurai East	Myliddythurai	3	-	188	4	35	-	3	-	170	2	25	-
		Palaly	-	1	16	-	-	-	-	1	16	-	-	-
		Thaiyiddy	-	-	183	4	40	-	-	-	177	2	35	-
	Total		3	1	532	19	101	0	3	1	506	13	84	0

Source: Department of Fisheries & Aquatic Resources, Jaffna



Table 4.30 Fish Production : 2018 -2022

Year	Production (mt)
2018	3021
2019	3280
2020	2571.36
2021	2431.11
2022	2034.17

Table 4.31 Fish Production by Fishing Inspection - 2022

S.N	Fisheries Inspector Division	Fishing Villages	Production (mt)
1	Kankesanthurai West	Senthankulam	403.31
		Seenthipanthal	267.24
		Valithoondal	27.65
		Kankesanthurai	22.46
		Urani	81.41
2	Kankesanthurai East	Myliddythurai	622.70
		Palaly	445.80
		Thaiyiddy	163.60
	Total		2034.17

Source: Department of Fisheries & Aquatic Resources, Jaffna





Table 4.32 Fisheries Cooperative Societies & Rural Fisheries Organizations - 2022

G.N. Division		Origin of the Fishing Jetty Centre	Present Fishing Jetty / Centre	Name of Fisheries Organizations		No. of Members
No	Name			Rural Fisheries Organizations	Fisheries Cooperative Societies	2022
J/222	Ilavalai North West	Senthankulam	Vadamarachchi Kusumanthurai	Senthankulam RFO	Senthankulam FCS	207
J/222	Ilavalai North West	Seenthipanthai	Kusumanthurai	Seenthipanthai RFO	Seenthipanthai FCS	63
J/222	Ilavalai North West	Valithoondal	Valithoondal	Valithoondal RFO	Valithoondal FCS	68
J/233 & J/234	Kankesanthurai West & Kankesanthurai Centre *	Kankesanthurai	Pointpedro	Kankesanthurai RFO	Kankesanthurai West FCS	216
J/250	Thaiyiddy South	Thaiyiddy		Thaiyiddy RFO		-
J/247	Thaiyiddy North *	Oorani	Thaiyiddy North	Oorani RFO	Oorani FCS	87
J/246, J/248 &	Myliddy North, Mayliddythurai South & Mayliddythurai	Myliddythurai	Vadamarachchi	Myliddythurai RFO	Myliddythurai FCS	1500
J/254 & J/255	Palaly North & Palaly North West **	Palaly	Vadamarachchi	Palaly RFO	Palaly FCS	970
Total				8	7	3111

Source: Department of Fisheries & Aquatic Resources, Jaffna

