



Agriculture, Livestock and Fisheries

Table 4.1: Farm Families, Farm Labours, Agro Wells, Ditches and Ponds -2021

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	31	189	100	3	5	137
2	J/213	Mallakam Centre	8		80	0	0	0
3	J/214	Mallakam North	117		80	1	1	40
4	J/215	Alaveddy North	60	252	50	0	0	0
5	J/216	Alaveddy Centre	0	33	72	3	2	50
6	J/217	Alaveddy East	0	29	53	2	0	0
7	J/218	Ganeswaram	6	66	103	1	2	63
8	J/219	Alaveddy South	25	165	92	14	3	66
9	J/220	Alaveddy West	174	73	135	0	0	0
10	J/221	Ilavala North	25	72	50	0	0	0
11	J/222	Ilavala North West	54	73	187	5	3	42
12	J/223	Vithagapuram	40	135	50	0	0	0
13	J/224	Pannalai	40	54	88	0	0	0
14	J/225	Kollankaladdy	0	94	45	0	0	0
15	J/226	Naguleswaram	0	35	50	0	0	0
16	J/227	Tellippalai East	80	152	0	1	0	0
17	J/228	Tellippalai	23	38	0	0	1	14
18	J/229	Thurkkapuram	13	104	0	6	1	15
19	J/230	Thanthaiselvapuram	15	0	25	0	0	0
20	J/231	Maviddapuram	15	44	35	0	1	14
21	J/232	Maviddapuram South	75	56	40	0	0	0
22	J/233	Kankesanthurai West	0	0	0	0	0	0
23	J/234	Kankesanthurai Centre	0	0	0	0	0	0
24	J/235	Kankesanthurai South	6	30	0	0	0	0
25	J/236	Palaiveemankamam North	8	51	30	0	1	12
26	J/237	Palaiveemankamam South	15		30	0	0	0
27	J/238	Kadduvan	40	71	50	0	1	15
28	J/239	Kadduvan West			45	0	0	0
29	J/240	Thenmayilai	15	54	0	0	0	0
30	J/241	Varuthalaivilan			35	0	1	13
31	J/242	Kurumpasiddy	0	0	20	0	0	0
32	J/243	Kurumpasiddy East	142	35	35	0	0	0
33	J/244	Vasavilan East	23	282	173	0	0	0
34	J/245	Vasavilan west	0	56	45	0	0	0
35	J/246	Myliddy North	25	30	0	0	1	12
36	J/247	Thaiyiddy East			0	0	1	13
37	J/248	Myliddythurai South	0	0	0	0	0	0
38	J/249	Thaiyiddy North	0	0	0	0	0	0
39	J/250	Thaiyiddy South	0	0	0	0	0	0
40	J/251	Myliddythurai North	0	0	0	0	0	0
41	J/252	Palaly South	0	0	5	0	0	0
42	J/253	Palaly East	0	0	45	0	1	17
43	J/254	Palaly North	0	0	0	0	0	0
44	J/255	Palaly North West	0	0	0	0	0	0
45	J/256	Palaly West	0	0	0	0	0	0
		Total	1075	2273	1848	36	25	523

Source:- Agrarian Services Centre, Keerimalai

Table 4.2.Farmers Organization - 2021

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	✓	✓		16	173	189
2	J/213	Mallakam Centre						
3	J/214	Mallakam North						
4	J/215	Alaveddy North	✓	✓		42	210	252
5	J/216	Alaveddy Centre	✓	✓		0	33	33
6	J/217	Alaveddy East	✓	✓		6	23	29
7	J/218	Ganeswaram	✓	✓		4	62	66
8	J/219	Alaveddy South	✓	✓		18	147	165
9	J/220	Alaveddy West	✓	✓		8	65	73
10	J/221	Ilavala North	✓	✓		4	88	92
11	J/222	Ilavala North West	✓	✓		4	69	73
12	J/223	Vithagapuram	✓	✓		32	103	135
13	J/224	Pannalai	✓	✓		3	51	54
14	J/225	Kollankaladdy	✓	✓		18	76	94
15	J/226	Naguleswaram	✓	✓		5	30	35
16	J/227	Tellippalai East	✓	✓		11	141	152
17	J/228	Tellippalai	✓	✓		13	25	38
18	J/229	Thurkkapuram	✓	✓		12	92	104
19	J/230	Thanthaiselvapuram				0	0	0
20	J/231	Maviddapuram	✓	✓		8	36	44
21	J/232	Maviddapuram South	✓	✓		10	46	56
22	J/233	Kankesanthurai West				0	0	0
23	J/234	Kankesanthurai Centre				0	0	0
24	J/235	Kankesanthurai South	✓	✓		7	23	30
25	J/236	Palaiveemankamam North	✓	✓		10	41	51
26	J/237	Palaiveemankamam South						
27	J/238	Kadduvan	✓	✓		17	54	71
28	J/239	Kadduvan West						
29	J/240	Thenmayilai	✓		✓	9	45	54
30	J/241	Varuthalaivilan				0	0	0
31	J/242	Kurumpasiddy				0	0	0
32	J/243	Kurumpasiddy East	✓	✓		0	35	35
33	J/244	Vasavilan East	✓	✓		65	217	282
34	J/245	Vasavilan west	✓	✓		4	52	56
35	J/246	Myliddy North	✓	✓		11	65	76
36	J/247	Thaiyiddy East						
37	J/248	Myliddythurai South				0	0	0
38	J/249	Thaiyiddy North				0	0	0
39	J/250	Thaiyiddy South				0	0	0
40	J/251	Myliddythurai North				0	0	0
41	J/252	Palaly South				0	0	0
42	J/253	Palaly East	✓	✓		16	94	110
43	J/254	Palaly North				0	0	0
44	J/255	Palaly North West				0	0	0
45	J/256	Palaly West				0	0	0
		Total	27	26	1	353	2096	2449

Source:- Agrarian Services Centre, Keerimalai

Table 4.3 Agriculture Machineries Used by Farmers & Agrarian Service Centres - 2021

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	670	0	587	0	1782	0	559	0	151	0	46	9

S.N	Agrarian Service Centre	Mammoties		Fork		Reapers		Sprinklers Irrigation		Total	
		Farmers	ASC	Farmers	ASC	Farmers	ASC	Farmers	ASC	Farmers	ASC
1	Keerimalai	3116	10	175	1	4	1	25	0	7115	21

Table 4.4 Usage of Fertilizer Supplied by Agrarian Service Centre- 2021

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)	58.5	0	15.25	0	0	0	10	0	0	0	0	0

Source:- Agrarian Services Centre, Keerimalai

Table: 4.5. CULTIVATION PROGRAMME OF PADDY EXTENT & PRODUCTION (Target & Achievement) 2017-2021

No	Details	Maha 2017/2018	Yala 2018	Maha 2018/2019	Yala 2019	Maha 2019/2020	Yala 2020	Maha 2020/2021	Yala 2021
1	Target (ha)	315		315		294		262	
2	Achievement Extent (ha)	292		300		233		212	
3	Total Production (Mt)	250		625.68		729		602	

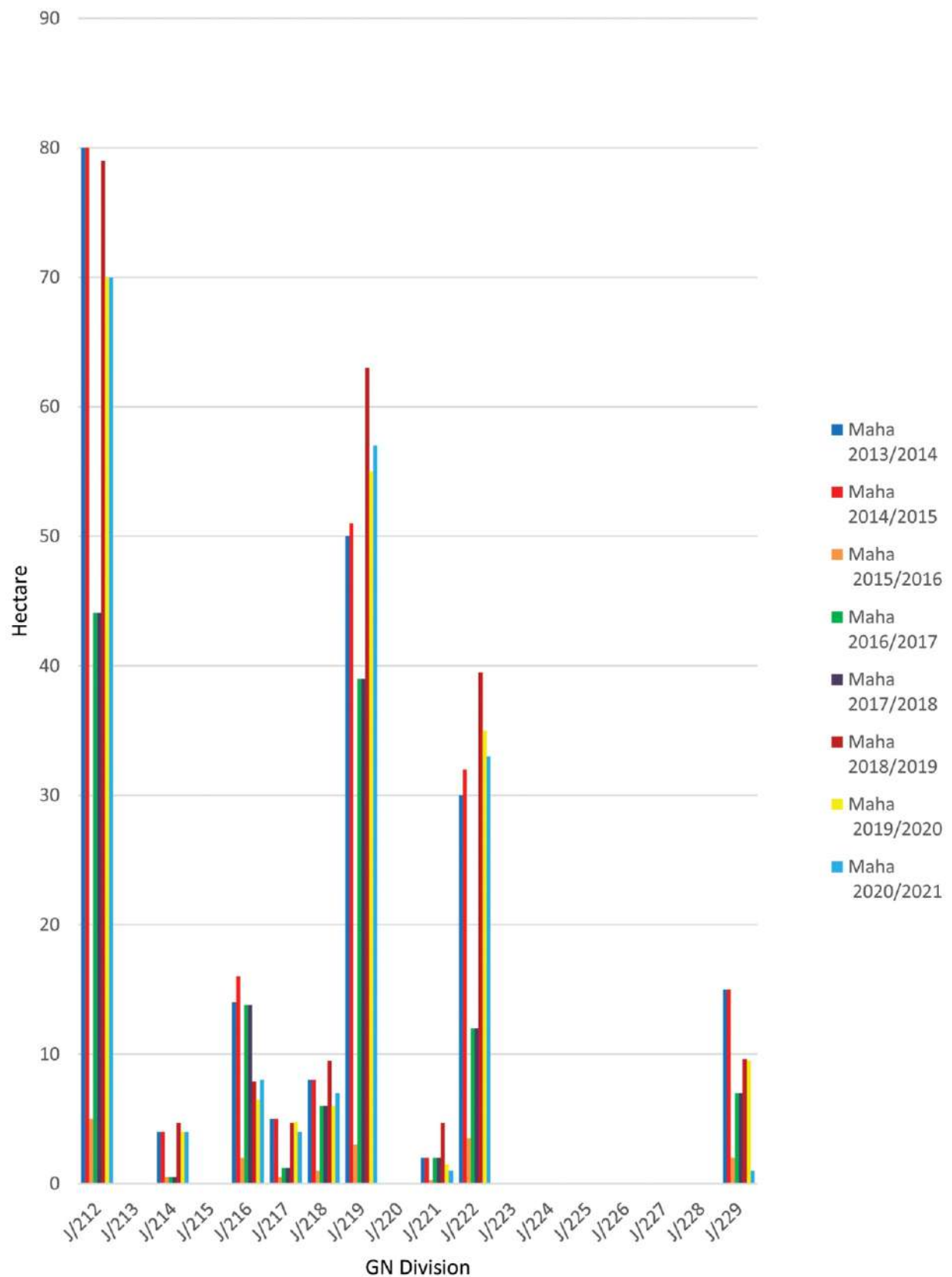
Source: Department of Agriculture(Extension)

Table 4.6. Achievement of Paddy Production Programme -2021

No	Item	Maha 2020/2021				Yala 2021			
		Major	Minor	Rainfed	Total	Major	Minor	Rainfed	Total
1	Paddy Extent (ha)			262					
2	Gross Extent Sown (ha)			212					
3	Gross Extent Harvested (ha)			207					
4	Extent Damage (ha)			36.00					
5	Net Extent Harvested (ha)			150.5					
6	Average Yield	bu / Net		0					
		ha mt / Net		4					
7	Estimated Production (mt / ha)			602.00					

Source:- Agrarian Services Centre, Keerimalai

PADDY PRODUCTION: 2013 - 2021



Pic. 13

Table 4.7. Paddy Gross Extent Sown and Harvested -2021

"Hectare"

S.N	G.N. Division		Maha 2013/2014		Maha 2014/2015		Maha 2015/2016		Maha 2016/2017		Maha 2017/2018		Maha 2018/2019		Maha 2019/2020		Maha 2020/2021	
	No	Name	Sown	Harvested	Sown	Harvested	Sown	Harvested	Sown	Harvested	Sown	Harvested	Sown	Harvested	Sown	Harvested	Sown	Harvested
1	J/212	Mallakam South	90	80	90	80	85	5	98	44.1	98	44.1	100	79	90	70	80	70
2	J/213	Mallakam Centre	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	J/214	Mallakam North	5	4	5	4	4	0.5	2	0.5	2	0.5	6	4.7	5	4	5	4
4	J/215	Alaveddy North	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	J/216	Alaveddy Centre	25	14	25	16	22	2	23	13.8	23	13.8	10	7.9	8	6.5	10	8
6	J/217	Alaveddy East	7	5	7	5	5	0.5	5	1.2	5	1.2	6	4.7	6	4.75	5	4
7	J/218	Ganeswaram	13	8	13	8	10	1	10	6	10	6	12	9.5	8	6	8	7
8	J/219	Alaveddy South	80	50	80	51	80	3	78	39	78	39	80	63	70	55	65	57
9	J/220	Alaveddy West	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	J/221	Ilavala North	5	2	5	2	5	0.25	3	2	3	2	6	4.7	2	1.5	1	1
11	J/222	Ilavala North West	47	30	47	32	46	3.5	48	12	48	12	50	39.5	44	35	38	33
12	J/223	Vithagapuram	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	J/224	Pannalai	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	J/225	Kollankaladdy	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	J/226	Naguleswaram	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16	J/227	Tellipalai East	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17	J/228	Tellipalai	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	J/229	Thurkkapuram	28	15	28	15	28	2	25	7	25	7	12	9.6	12	9.5	1	1
		Total	300	208	300	208	300	213	285	17.75	292	125.6	292	125.6	282	222.6	213	185.00

Source:- Agrarian Services Centre, Keerimalai

Table 4.8. Extent and Yield of Subsidiary Food Crops Cultivated on Highland Maha - 2021

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)	
			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	0.2	0.7	3	3	0.3	0.3	0	0	0	0	0	0	0.5	10
2	J/213	Mallakam Centre	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	J/214	Mallakam North	0	0	0.3	0.3	0.1	0.1	0.2	0.2	0.3	0.12	0	0	0.5	10
4	J/215	Alaveddy North	0.3	0.3	0.2	0.2	0.2	0.2	0.3	0.3	0	0	0	0	3.5	7
5	J/216	Alaveddy Centre	0	0	1	1	0	0	1	1	0.2	0.08	0.2	0.36	0.3	6
6	J/217	Alaveddy East	0	0	2	2	0.2	0.2	1	1	0.5	0.2	0	0	0.3	6
7	J/218	Ganeswaram	0	0	1	1	0.1	0.1	1	1	0.5	0.2	0	0	0.5	10
8	J/219	Alaveddy South	0	0	3	3	0.5	0.5	4	4	1	0.4	0.3	0.36	0.2	4
9	J/220	Alaveddy West	0.3	0.3	0.2	0.2	0.1	0.1	0.5	0.5	0	0	0.2	0.2	4	80
10	J/221	Ilavalai North	0	0	0.3	0.3	0.1	0.1	0.3	0.3	0.5	0.2	0	0	2	40
11	J/222	Ilavalai North West	0	0	2	2	0.3	0.3	3	3	3.5	1.4	0	0	0.5	10
12	J/223	Vithagapuram	0.2	0.2	0.2	0.2	0.1	0.1	0.5	0.5	0	0	0	0	1.5	3
13	J/224	Pannalai	0	0	0.3	0.3	0	0	0.2	0.2	0	0	0	0	1	20
14	J/225	Kollankaladdy	0.1	0.1	0.1	0.1	0.05	0.05	0	0	0	0	0.05	0.06	0.62	12.4
15	J/226	Naguleswaram	0.1	0.1	0.1	0.1	0.3	0.3	0	0	0	0	0.05	0.06	0.65	12.5
16	J/227	Tellippalai East	0	0	0.5	0.5	0	0	0.1	0.1	0	0	0	0	11.05	21
17	J/228	Tellippalai	0	0	0.1	0.1	0	0	0	0	0	0	0	0	0.4	8
18	J/229	Thurkkapuram	0.5	0.5	1.6	1.6	0.3	0.3	0.5	0.5	0	0	0.8	0.96	2.6	52
19	J/230	Thanthaiselvaipuram	0	0	0	0	0	0	0	0	0	0	0	0	0.1	2
20	J/231	Maviddapuram	0	0	0	0	0.05	0.05	0	0	0	0	0.5	0.6	0.61	12.2
21	J/232	Maviddapuram South	0	0	0	0	0	0	0	0	0	0	0.5	0.6	0.62	12.4
22	J/233	Kankesanthurai West	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23	J/235	Kankesanthurai South	0	0	0	0	0	0	0	0	0	0	0	0	0.6	12
24	J/236	Palaveemankamam North	0	0	0.1	0.1	0	0	0.3	0.3	0	0	0	0	0.5	10
25	J/237	Palaveemankamam South	0	0	0.4	0.4	0	0	0.3	0.3	0.2	0.08	0	0	0.7	14
26	J/238	Kadduvan	0	0	0.2	0.2	0	0	0	0	0	0	0	0	0.7	14
27	J/239	Kadduvan West	0	0	0	0	0	0	0.1	0.1	0	0	0	0	0.9	18
28	J/240	Thenmavilai	0	0	0.2	0.2	0	0	0	0	0	0	0	0	0.4	8
29	J/241	Varuthalaivilan	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0.4	8
30	J/242	Kurumpasiddy	0	0	0	0	0	0	0.2	0.2	0	0	0	0	0.1	2
31	J/243	Kurumpasiddy East	0	0	0	0	0	0	0	0	0	0	0	0	0.1	2
32	J/244	Vasavilan East	0	0	2	2	1	1	0	0	0	0	0.5	0.6	2	40
33	J/245	Vasavilan west	0	0	1	1	0.5	0.5	0	0	0	0	0.5	0.6	1	20
34	J/250	Thayividdy South	0	0	1	1	0	0	0	0	0	0	0	0	1	20
35	J/251	Mayliddythurai North	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	J/252	Palay South	0	0	1	1	0	0	0	0	0	0	1	1.2	1	20
37	J/253	Palay East	0	0	3.5	3.5	1	0	0	0	0	0	0.5	0.6	1	20
		Total	1.7	2.2	25.8	25.8	5.2	4.2	17.5	17.5	10.2	4.08	6.56	42.05	586.5	

Source:- Agrarian Services Centre, Keerimalai

Table 4.9. Extent and Yield of Subsidiary Food Crops Cultivated on Highland Yala - 2021

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	
			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	I/212	Mallakam South	5	5	3	3	0.3	0.3	0.1	0.1	0	0	1	1.2	0.5	10
2	I/213	Mallakam Centre	0.5	0.5	0.5	0.5	0	0	0	0	0	0	0	0	1	20
3	I/214	Mallakam North	0.5	0.5	0.5	0.5	0	0	0.1	0.1	0	0	0	0	0.5	10
4	I/215	Alaveddy North	1	1	1	1	0	0	0.2	0.2	0	0	0.2	0.24	3	60
5	I/216	Alaveddy Centre	0.5	0.5	0.5	0.5	0.2	0.2	0	0	0	0	0	0	0.5	10
6	I/217	Alaveddy East	0.5	0.5	1	1	0	0	0	0	0	0	0.2	0.24	0.5	10
7	I/218	Ganeswaram	1.5	1.5	1	1	0	0	0.1	0.1	0	0	0.2	0.24	0.5	10
8	I/219	Alaveddy South	1.5	1.5	2	2	0.3	0.3	0	0	0	0	1	1.2	0.5	10
9	I/220	Alaveddy West	1	1	1	1	0	0	0.2	0.2	0	0	0.2	0.24	4	80
10	I/221	Ilavalai North	1	1	1	1	0.2	0.2	0	0	0	0	0.2	0.24	4	80
11	I/222	Ilavalai North West	1	1	0.5	0.5	0	0	0	0	0	0	0	0	0.5	10
12	I/223	Vithagapuram	0.5	0.5	0.5	0.5	0	0	0.1	0.1	0	0	0	0	2.5	50
13	I/224	Pammalai	0.5	0.5	0.5	0.5	0	0	0.2	0.2	0	0	0	0	2	40
14	I/225	Kollankaladdy	0.4	0.4	0.35	0.35	0.1	0.1	0	0	0	0	0	0	0.8	1.6
15	I/226	Naguleswaram	0.4	0.4	0.45	0.45	0.8	0.8	0	0	0	0	0	0	0.9	1.8
16	I/227	Tellippalai East	2.7	2.7	2.2	2.2	1.65	1.65	0.55	0.55	0	0	0.5	0.6	1.8	36
17	I/228	Tellippalai	1.2	1.2	0.15	0.15	0	0	0.05	0.05	0	0	0.5	0.6	1.45	29
18	I/229	Thurkkapuram	3.3	3.3	1.8	1.8	0.6	0.6	0	0	0	0	0	0	3.2	64
19	I/230	Thanthaisevapuram	0	0	0.05	0.05	0	0	0	0	0	0	0	0	0.2	4
20	I/231	Maviddapuram	0.1	0.1	0.2	0.2	0.1	0.1	0	0	0	0	0	0	0.6	6
21	I/232	Maviddapuram South	0.1	0.1	0.05	0.05	0	0	0	0	0	0	0	0	0.4	8
22	I/235	Kankesanthurai South	-	-	-	-	-	-	-	-	-	-	-	-	-	-
23	I/236	Palaiveemankamam North	0.85	0.85	0.15	0.15	1.125	1.125	0.1	0.1	0	0	0.5	0.6	1	20
24	I/237	Palaiveemankamam South	0.85	0.85	0.15	0.15	0.625	0.625	0.1	0.1	0	0	0	0	1.05	21
25	I/238	Kadduvan	0.85	0.85	0.15	0.15	0	0	0	0	0	0	0	0	1.05	21
26	I/239	Kadduvan West	0.85	0.85	0.15	0.15	0	0	0	0	0	0	0.5	0.6	1.05	21
27	I/240	Thennayilai	0.85	0.85	0.15	0.15	0	0	0	0	0	0	0	0	1.05	21
28	I/241	Varubalavilan	1	1	0.15	0.15	0.125	0.125	0	0	0	0	0	0	1.35	27
29	I/242	Kurumpasiddy	1	1	0.15	0.15	0	0	0	0	0	0	0	0	1.2	24
30	I/243	Kurumpasiddy East	0.75	0.75	2.05	2.05	0.125	0.125	0	0	0	0	0	0	1.2	24
31	I/244	Vasavilan East	2	2	2	2	1	1	0	0	0	0	0.5	0.6	3	60
32	I/245	Vasavilan west	1.5	1.5	1	1	0.5	0.5	0	0	0	0	0.25	0.3	1	20
33	I/246	Myiaddy North	2	2	1	1	0.5	0.5	0	0	0	0	0.25	0.3	2	40
34	I/250	Thuyiaddy South	1	1	0	0	0	0	0	0	0	0	0.25	0.3	0.5	10
35	I/251	Maviddiythurai North	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	I/252	Palaly South	0	0	0	0	0	0	0	0	0	0	0	0	0.5	10
37	I/253	Palaly East	1.5	1.5	2	2	0.5	0	0	0	0	0	0.25	0.3	3	60
		Total	38.2	38.2	27.35	27.35	8.75	8.25	1.8	1.8	0	0	6.5	7.8	48.3	929.4

Source:- Agrarian Services Centre, Keerimalai

Table 4.10.Extent and Yield of Subsidiary Food Crops Cultivated on Highland - 2013-2021

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 2013/2014	5.2	3.86	6.4	4.74	0.28	0.28	195	1.54	2.12	1.05	3.29	4.88	13.3	328.7
2	Yala 2014	14.08	139.25	0	0	10.84	10.72	30.35	30	0	0	1.06	1.05	15.98	434.5
3	Maha 2014/2015	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	Yala 2015	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	Maha 2015/2016	0.5	0.5	25	25	0.75	0.75	9	72	9	9	3	4.8	25	625
6	Yala 2016	4	6	14.5	11.6	2.5	2.5	0	0	0	0	0	0	13	195
7	Maha 2017/2018	1	1	11.5	11.5	10	6	22	16	18	11.5	8.5	12.75	0	0
8	Yala 2018	16	16	14	14	3	22.5	0	0	0	0	4.75	7.125	0	0
9	Maha 2018/2019	2	2	15	14.5	7	7	22	17.6	24	19.2	9	18.5	20	480
10	Yala 2019	25	25	37	34	2.5	2.5	0	0	0	0	4.6	9	23	552
11	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
12	Yala 2020	32.8	26.24	31	34.1	6.2	5.58	0.6	0.42	0	0	12.1	24.2	48	960
13	Maha 2020/2021	1	1	26.3	26.3	0.7	0.7	18	18	10.2	0	0	0	32.8	656
14	Yala 2021	39.75	39.75	23.95	23.95	6.15	6.15	1.1	1.1	0	0	0.7	8.4	46.75	935

Source:- Agrarian Services Centre, Keerimalai

Extent and Yield of Subsidiary Food Crops Cultivated on Highland Yala - 2013-2021

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 2013/2014	5.26	39	57.23	56.57	14.77	14.6	0	0	0	0	11.94	103.25	97.99	1478.32
2	Yala 2014	0	0	71.68	1062.75	17.19	272	0	0	0	0	25.95	474.53	145.74	1653.66
3	Maha 2014/2015	0	0	206	1854	20	34	0	0	0	0	0	0	0	0
4	Yala 2015	0	0	162	1962	3.8	7.6	0	0	0	0	0	0	0	0
5	Maha 2015/2016	8	48	283	4245	33	66	0	0	0	0	25	575	0	0
6	Yala 2016	0	0	162	1962	3	6	0	0	0	0	12	216	1620	2641
7	Maha 2017/2018	120	1983	230	2300	28	336	0	0	0	0	105	1923	0	0
8	Yala 2018	0	0	248	0	3720	8.5	127.5	0	0	0	0	0	0	0
9	Maha 2018/2019	0	0	275	2900	41	118.6	0	0	0	0	15.25	18.3	0	0
10	Yala 2019	0	0	201.5	2620	10.45	104.5	0	0	0	0	11.75	235	0	0
11	Maha 2019/2020	9.5	228	303	4545	52.4	628.8	0	0	0	0	16.2	324	0	0
12	Yala 2020	0	0	238	3094	34.5	34.5	0	0	0	0	16	304	0	0
13	Maha 2020/2021	1.5	18	242.5	3657.5	51.95	465.75	0	0	0	0	13.8	276	186.55	2894.4
14	Yala 2021	0	0	136	2028	26	208	0	0	0	0	12.15	243	149.9	2305.25

Source:- Agrarian Services Centre, Keerimalai

Table 4.11. Agricultural Insurance (Paddy) - 2021

No	Division	Number of Farmers				Recommended for indemnity	Indemnity Paid
		Insured	Reported for Loss	Not Cultivated	Harvested net loss		
1	Agrarian Services Centre, Keerimalai	655	377	0	0	87.86ha	0

Source:- Agrarian Services Centre, Keerimalai

Table 4.12 Fertilizer Stores-2021

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 2018 - 2021

No	Crops	Year 2018			Year 2019			Year 2020			Year 2021		
		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	3	2.25	27	0	0	0	0	0	0	0	0	0
2	Capsicum	2.5	1.5	1.5	3	3.75	4.5	4.5	3	33	3.5	4.5	49.5
3	Tomoto	16	13	195	7.25	7.75	155	14	14.5	29	15	12.1	242
4	Cabbage	6	6	72	6.85	3	30	7.5	0.3	36	7.5	2.8	56
5	Beetroot	12	9	180	10	11.75	235	16	16	304	16.5	12.15	243
6	Carrot	13	11	176	7.5	8.1	121.5	11.5	7.5	135	11.5	6.25	125
7	Radish	0.5	0.3	3	0.75	0.1	1	0.5	0	0	0.75	0	0
8	Bushtavo	0.3	0.2	2.5	0	0	0	0	0	0	0	0	0
9	Ladies Finger	10	10	100	10	9.25	120.25	16	16	224	16	19	266
10	Snake Gourd	6	5	60	3.5	3	36	7	8	96	10	10.7	128.4
11	Bitter Gourd	10	10	180	6	11.25	146.25	4	5.7	741	11	10.95	142.35
12	Pumpkin	6	6	60	6.25	5.9	106.2	6	6	114	7	7	133
13	Brinjal	10	10	180	7	6.85	109.6	15	14	224	17	22.45	404.1
14	Ash Plantain	5	4	80	5	6	120	1	0.7	14	0	0.5	7.5
15	Leaf Vegetable	25	24.5	278.5	23	24.6	295.2	4	9	108	21	20.25	243
16	Long Bean	13	11	132	10	9.5	104.5	22.5	22.3	223	18	14.75	147.5
17	Butternut	5	5	50	4.75	4.85	87.3	7	15.7	298.3	7	6.55	117.9
Total		143.3	128.75	1777.5	143.3	128.75	1777.5	110.85	115.65	1672.3	161.75	149.95	2305.25

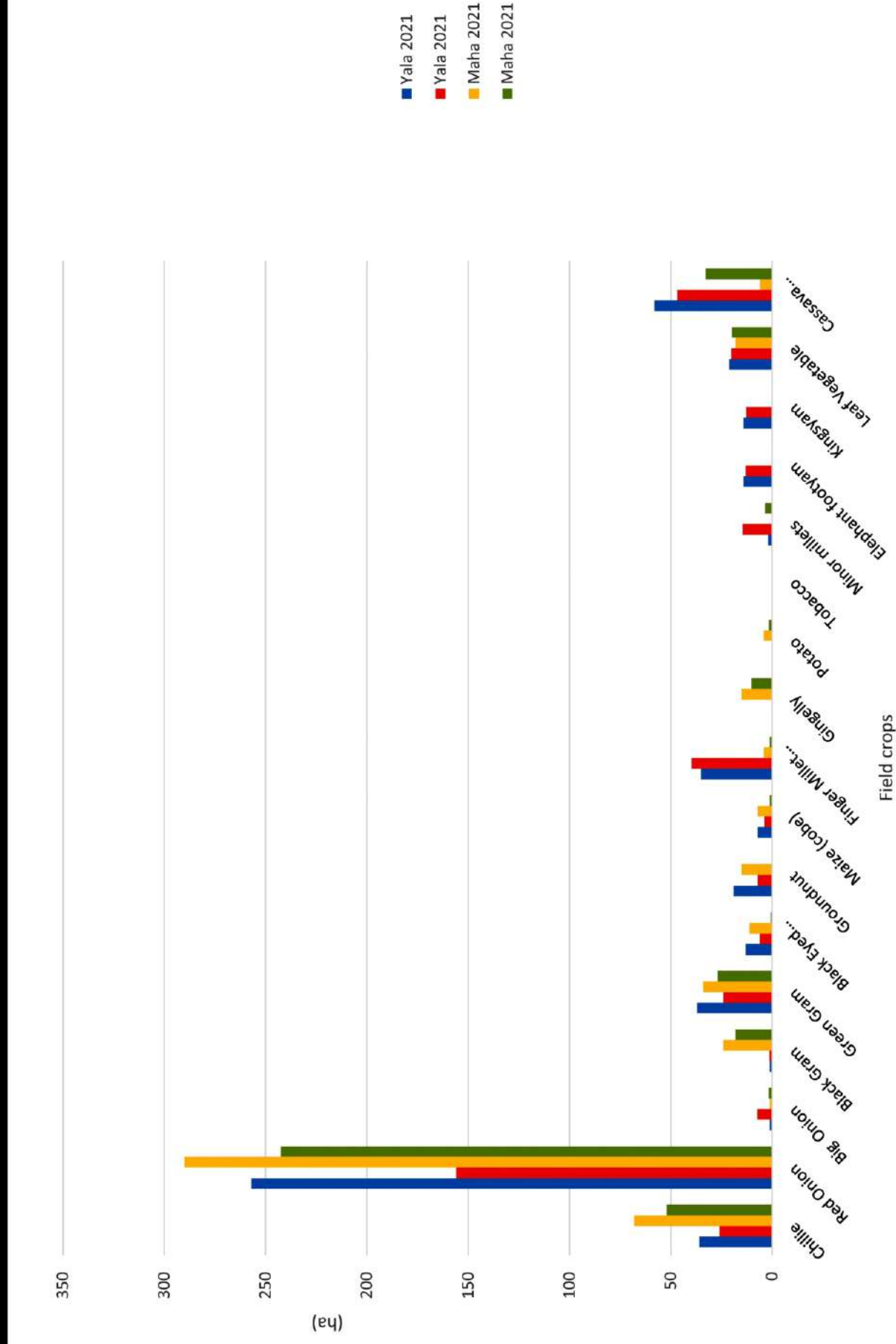
Source:- Agrarian Services Centre, Keerimalai

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

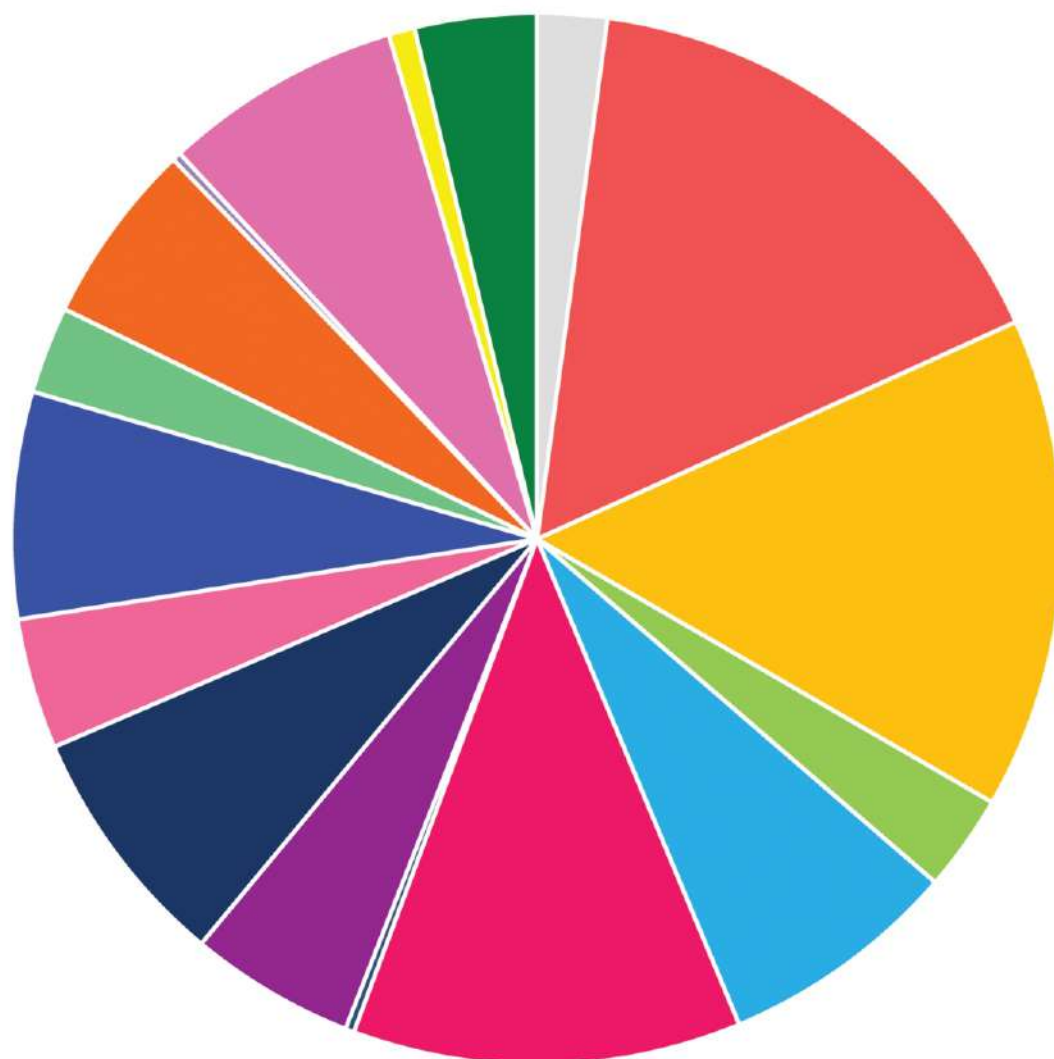
No	Crops	Yala 2021			Maha 2021		
		Targeted Extent (Ha)	Achievement (Ha)	Estimated Production (Mt)	Targeted Extent (Ha)	Achievement (Ha)	Estimated Production (Mt)
1	Chillie	36	26	208	68	51.95	465.75
2	Red Onion	257	156	2028	290	242.5	3637.5
3	Big Onion	1	7.25	147	1	1.6	326
4	Black Gram	1	1.1	1.1	24	18	18
5	Green Gram	37	23.95	23.95	34	26.8	26.3
6	Black Eyed Pea(Cowpea)	13	6.15	6.15	11	0.7	0.7
7	Groundnut	19	7	8.4	15	0	0
8	Maize (cobe)	7	3.8	3.8	7	1	1
9	Finger Millet (Kurakkan)	35	39.75	39.75	4	1	1
10	Gingelly	0	0	0	15	10.2	0
11	Potato	0	0	0	4	1.5	18
12	Tobacco	0	0	0	0	0	0
13	Minor millets	2	14.6	14.6	0	3.5	3.5
14	Elephant footyam	14	13	195	0	0	0
15	Kingsyam	14	12.7	127	0	0	0
16	Leaf Vegetable	21	20.2	242.4	18	19.7	236.4
17	Cassava (Manioc)	58	46.75	935	6	32.8	656
Total		515	378.25	3980.15	497	411.25	5390.15

Source:- Agrarian Services Centre, Keerimalai

ACHIEVEMENT OF OTHER FIELD CROPS PRODUCTION - 2021



ACHIEVEMENT OF VEGETABLE PRODUCTION (ha) IN MAHA - 2021



- | | | | | |
|----------------|------------------|----------------|-------------|-----------------|
| ■ Beans | ■ Capsicum | ■ Tomato | ■ Cabbage | ■ Beetroot |
| ■ Carrot | ■ Radish | ■ Butternut | ■ Bushtavo | ■ Ladies Finger |
| ■ Leeks | ■ Snake Gourd | ■ Bitter Gourd | ■ Pumpkin | ■ Brinjal |
| ■ Ash Plantain | ■ Leaf Vegetable | ■ Potato | ■ Long Bean | |

Table 4.15. Extent and Production of Selected Fruits in Yala - 2021

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	86	288	86	400	86	688
2	Jack	12	40	12	20	12	60
3	Banana	71	700	71	578	71	1278
4	Limes	24	60	24	68	24	128
5	Oranges	2	2	2	2	2	4
6	Papaw	36	370	36	350	36	720
7	Gauva	7	4	7	3	7	7
8	Grapes	24	250	24	86	24	336
9	Pomegranate	6	18	6	18	6	36
Total		268	1732	268	1525	268	3257

Table 4.16. Achievement of Vegetable Production in MAHA - 2021

No	Crops	Year 2021		
		Target Extent (ha)	Achievement (ha)	Estimated Production (mt)
1	Beans	3	4	40
2	Capsicum	21	30	330
3	Tomato	22	28.2	564
4	Cabbage	6.5	5.55	55.5
5	Beetroot	17	13.8	276
6	Carrot	12	22.3	466
7	Radish	1.5	0.5	6
8	Butternut	9	9.5	171
9	Bushtavo	0	0	0
10	Ladies Finger	16	14	196
11	Leeks	0	0	0
12	Snake Gourd	11	7.5	90
13	Bitter Gourd	15	13	169
14	Pumpkin	6	5	95
15	Brinjal	12	10.5	178.5
16	Ash Plantain	0	0.5	5
17	Leaf Vegetable	18	13.7	164.4
18	Potato	0	1.5	18
19	Long Bean	6	7	70
Total		176	186.55	2894.4

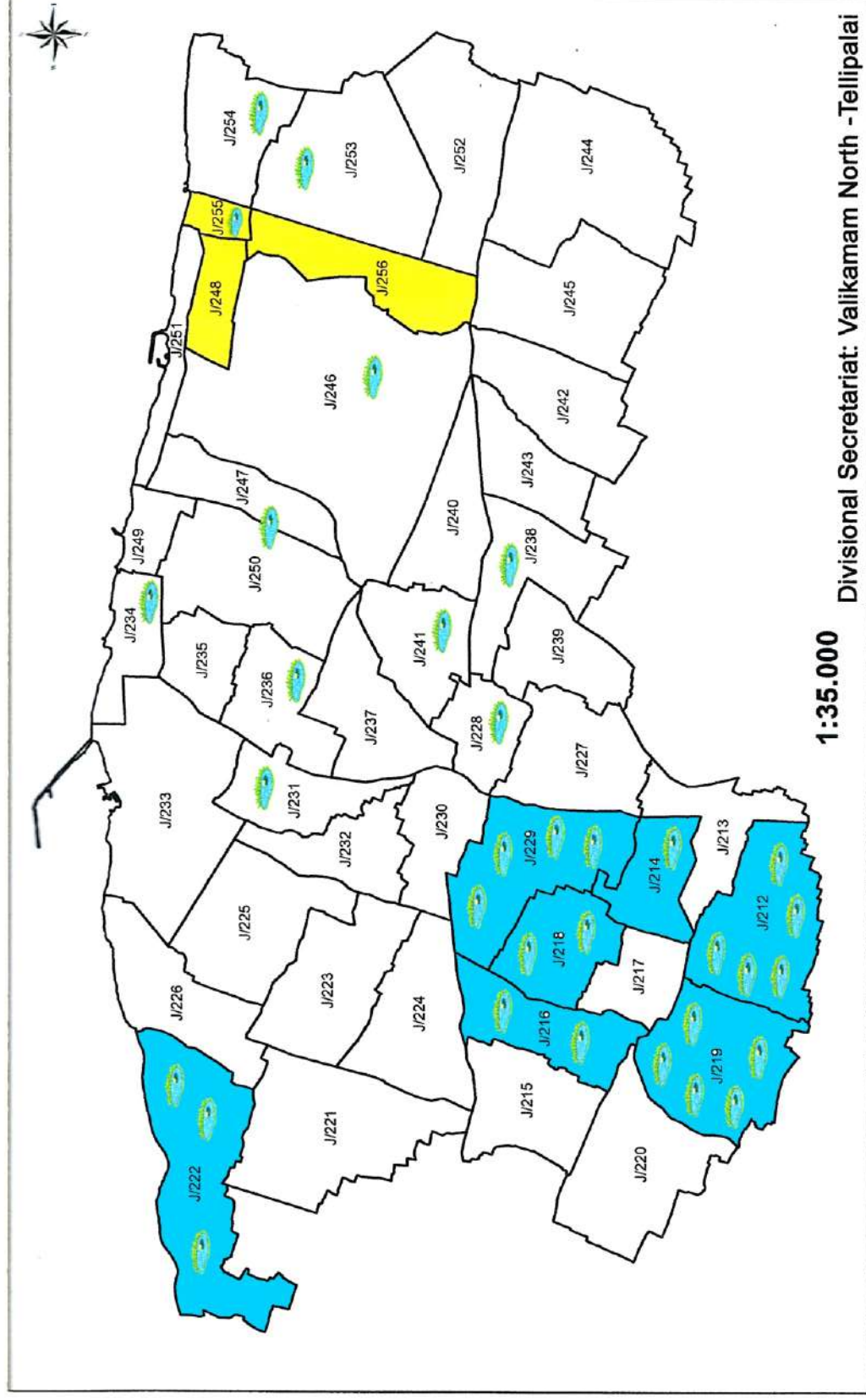
Source:- Agrarian Services Centre, Keerimalai

Table 4.17 Minor Tanks and Channels-2021

No	G.N Division		Name of Minor Tank	Capacity (Ac.Ft)	Total Irrigable Land (in Acrs)2021	Name of the Channel
	No	Name				
1	J/212	Mallakam South	Nochchi Kulam	30.6	15.0	Achchalai Channel
2			Achchalai Kulam	60.5	46.0	
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	40.0	Kumpalai Kulam Channel
7	J/216	Alaveddy Centre	Alakollai Kaddukulam	32.4	30.0	Alakollai Channel
8			Alakollai vannan kulam	28.4	30.0	
9	J/218	Ganeswaram	Pullanthi Kulam	32.1	3.0	Nakkanankandai Channel
10			Nakkanankandai Kulam	12.10	20.0	
11	J/219	Alaveddy South	Kadduk Kulam	27.20	21.0	Uppukula Achsalight Channel
12			Kiluvanai Kulam	32.0	20.0	Peethali Channel
13			Ampalavanar Kulam	96.5	25.0	Shathan Pali Channel
14			Uththirikai Kulam	-	-	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
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
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	Palaiveemankamam 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 - 2021



Divisional Secretariat: Valikamam North - Tellipalai



Table 4.18 Extent of Coconut Trees -2021

S.N	Name of Division	Total Extent in 2021 (Acre)	Estimated Coconut Trees in 2021(Nos)
1	Valikamam North, Thellipalai.	474.34	30,358
	Total	474.34	30,358

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.	16430

Source: Divisional Secretariat, Valikamam North, Thellipalai

Table 4.20 Division Wise Livestock Population

S.No	G.N Division		2021			
	No	Name	Cattle	Milking Cow	Goats	Poultry
1	J/212	Mallakam South	95	74	94	370
2	J/213	Mallakam Centre	41	28	64	275
3	J/214	Mallakam North	106	75	280	1300
4	J/215	Alaveddy North	51	19	108	1350
5	J/216	Alaveddy Centre	55	19	41	318
6	J/217	Alaveddy East	95	33	128	965
7	J/218	Ganeswaram	51	24	184	1219
8	J/219	Alaveddy South	70	86	124	226
9	J/220	Alaveddy West	165	84	142	1300
10	J/221	Ilavalai North	78	37	168	898
11	J/222	Ilavalai North West	91	38	233	1340
12	J/223	Vithagapuram	242	75	230	550
13	J/224	Pannalai	207	57	195	1370
14	J/225	Kollankaladdy	153	55	266	1780
15	J/226	Naguleswaram	45	12	245	538
16	J/227	Tellippalai East	205	55	132	465
17	J/228	Tellippalai	15	6	25	450
18	J/229	Thurkkapuram	138	50	180	430
19	J/230	Thanthaiselvapuram	49	8	147	235
20	J/231	Maviddapuram	105	45	180	1200
21	J/232	Maviddapuram South	24	6	34	110
22	J/233	Kankesanthurai West	18	7	28	12
23	J/234	Kankesanthurai Centre	3	1	15	45
24	J/235	Kankesanthurai South	25	5	38	185
25	J/236	Palaiveemankamam North	58	17	67	335
26	J/237	Palaiveemankamam South	11	6	48	11
27	J/238	Kadduvan	30	10	49	420
28	J/239	Kadduvan West	96	43	184	625
29	J/240	Thenmayilai	22	6	22	42
30	J/241	Varuthalaivilan	68	33	132	425
31	J/242	Kurumpasiddy	6	3	15	75
32	J/243	Kurumpasiddy East	65	30	120	350
33	J/244	Vasavilan East	62	17	165	750
34	J/245	Vasavilan west	60	56	113	120
35	J/246	Myliddy North	65	18	75	135
36	J/247	Thaiyiddy East	25	9	29	900
37	J/248	Myliddythurai South	0	0	0	0
38	J/249	Thaiyiddy North	11	4	24	48
39	J/250	Thaiyiddy South	25	12	102	42
40	J/251	Myliddythurai North	3	3	27	280
41	J/252	Palaly South	43	9	125	440
42	J/253	Palaly East	85	39	71	184
43	J/254	Palaly North	13	2	163	345
44	J/255	Palaly North West	0	0	0	0
45	J/256	Palaly West	0	0	0	0
Total			2875	1216	4812	22458

Source: Government Veterinary office, Tellippalai

Table 4.21 Division Wise Milk Production-31.12.2021

S.No	G.N Division		No of Cattle	Milk Production(Lt) 2021
	No	Name		
1	J/212	Mallakam South	95	55100
2	J/213	Mallakam Centre	41	86200
3	J/214	Mallakam North	106	69200
4	J/215	Alaveddy North	51	80100
5	J/216	Alaveddy Centre	55	70000
6	J/217	Alaveddy East	95	70800
7	J/218	Ganeswaram	51	114500
8	J/219	Alaveddy South	70	74100
9	J/220	Alaveddy West	165	113000
10	J/221	Ilavalai North	78	40080
11	J/222	Ilavalai North West	91	33400
12	J/223	Vithagapuram	242	50300
13	J/224	Pannalai	207	70900
14	J/225	Kollankaladdy	153	60300
15	J/226	Naguleswaram	45	11434
16	J/227	Tellippalai East	205	72200
17	J/228	Tellippalai	15	40300
18	J/229	Thurkkapuram	138	50340
19	J/230	Thanthaiselvapuram	49	22250
20	J/231	Maviddapuram	105	24300
21	J/232	Maviddapuram South	24	21800
22	J/233	Kankesanthurai West	18	10050
23	J/234	Kankesanthurai Centre	3	14600
24	J/235	Kankesanthurai South	25	16200
25	J/236	Palaiveemankamam North	58	27300
26	J/237	Palaiveemankamam South	11	25600
27	J/238	Kadduvan	30	48800
28	J/239	Kadduvan West	96	58500
29	J/240	Thenmayilai	22	7600
30	J/241	Varuthalaivilan	68	21600
31	J/242	Kurumpasiddy	6	7800
32	J/243	Kurumpasiddy East	65	10400
33	J/244	Vasavilan East	62	20900
34	J/245	Vasavilan west	60	5600
35	J/246	Myliddy North	65	6300
36	J/247	Thaiyiddy East	25	8100
37	J/248	Mayliddythurai South	0	0
38	J/249	Thaiyiddy North	11	6500
39	J/250	Thaiyiddy South	25	10
40	J/251	Mayliddythurai North	3	7800
41	J/252	Palaly South	43	6600
42	J/253	Palaly East	85	8900
43	J/254	Palaly North	13	6300
44	J/255	Palaly North West	0	0
45	J/256	Palaly West	0	0
Total			2875	1556064

Source: Government Veterinary office, Tellippalai

Table 4.22 Livestock Statistics - 2021

"Nos"

Kind of Livestock			2021
Neat Cattle	Cows	Milk at present	2674
		Other cows	756
		Calves (Age $\geq$ 2 Years)	1517
		Calves (Age $\leq$ 2 Years)	850
	Bulls	Calves (Age 2 Years)	270
		Other Bulls	150
Goats	Billy (He)		1399
	Nanny (She)		6943
			8342
Poultry	Commercial Birds	Broilers	4620
		chicks	3100
		Growers	3510
		Laying Hen	2850
	Back Yard	Cockerels	5860
		chicks	9600
		Pullets	8600
		Hens	3700
		Cockerels	6200
Sheep			1382
Ducks			56

Table 4.23 Average Annual Milk & Egg Production -2021

S.N	G.N. Division		Litre/ Nos
1	All GN Divisions	Cow Milk production	1,556,064 Lit
2		Egg Production	967,320 Nos

Source: Government Veterinary office, Tellippalai


Table 4.24 Animal Immunization -2021

S.N	Diseases	No of Doses Utilized
1	Ranikhet	64,456
2	Fowl Pox	6,360
3	Hemorrhage Septicemia	Nil
4	Foot and Mouth Disease	1,710
5	Dispensary Cases	769
6	Field Cases	39,609
7	ARV	863
8	Toxiod	1,664
9	Gumboro	74,635

Table. 4.25 Distributions of Day Old Chicks & One month old chicks - 2021

No.	Name of Project	No of Beneficiaries	No of Chicks
1	Distrubution of Month old Pullets(Line Ministry)	72	890

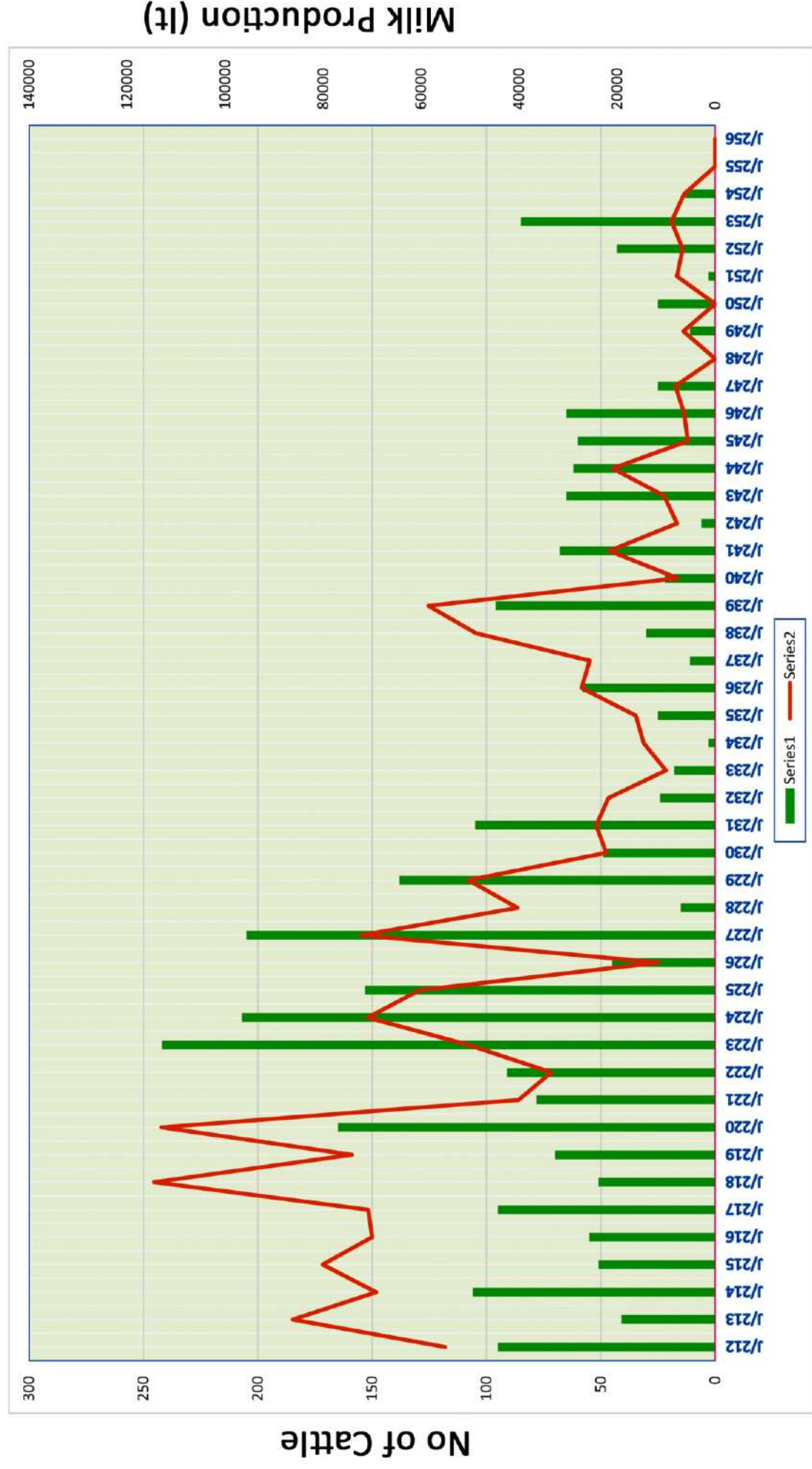
Source: Government Veterinary office, Tellippalai

Table 4.26 Vaccination Performance – 2021

No.	G.N. Division		Cattle Vaccination					Poultry Vaccination			
	No	Name	Hemorrhagic Septicemia	Rinderpest	Foot & Mouth	Blank Quarter	Total	Ranikhet	Fowl pox	Gambotto	Total
1	J/212	Mallakam South	0	0	70	50	120	2750	350	2400	5500
2	J/213	Mallakam Centre	0	0	50	38	88	2500	300	2800	5600
3	J/214	Mallakam North	0	0	48	35	83	3500	150	2300	5950
4	J/215	Alaveddy North	0	0	40	32	72	3500	270	2500	6270
5	J/216	Alaveddy Centre	0	0	75	70	145	2020	150	2500	4670
6	J/217	Alaveddy East	0	0	49	45	94	2900	200	2500	5600
7	J/218	Ganeswaram	0	0	100	100	200	3550	380	2800	6730
8	J/219	Alaveddy South	0	0	54	34	88	3600	200	2600	6400
9	J/220	Alaveddy West	0	0	60	30	90	3200	400	2100	5700
10	J/221	Ilavali North	0	0	46	26	72	1250	100	1800	3150
11	J/222	Ilavali North West	0	0	35	15	50	1450	0	1500	2950
12	J/223	Vithagapuram	0	0	52	40	92	1850	200	1300	3350
13	J/224	Pannalai	0	0	45	35	80	1500	200	2800	4500
14	J/225	Kollankaladdy	0	0	35	15	50	1750	250	2800	4800
15	J/226	Naguleswaram	0	0	65	35	100	1650	250	1780	3680
16	J/227	Tellippalai East	0	0	50	35	85	1400	250	2900	4550
17	J/228	Tellippalai	0	0	45	25	70	900	300	3000	4200
18	J/229	Thurkkapuram	0	0	20	20	40	1146	350	1500	2996
19	J/230	Thanthaiselvapuram	0	0	60	60	120	1800	258	1850	3908
20	J/231	Maviddapuram	0	0	15	15	30	1500	320	1980	3800
21	J/232	Maviddapuram South	0	0	20	20	40	1400	250	2900	4550
22	J/233	Kankesanthurai West	0	0	30	25	55	1500	50	2800	4350
23	J/234	Kankesanthurai Centre	0	0	25	18	43	800	50	2093	2943
24	J/235	Kankesanthurai South	0	0	70	55	125	940	50	1980	2970
25	J/236	Palaiveemankamam North	0	0	48	35	83	6400	100	2052	8552
26	J/237	Palaiveemankamam South	0	0	45	35	80	1300	132	2600	4032
27	J/238	Kadduvan	0	0	48	38	86	1100	100	2500	3700
28	J/239	Kadduvan West	0	0	40	32	72	1300	100	1800	3200
29	J/240	Thenmayilai	0	0	0	0	0	500	0	800	1300
30	J/241	Varuthalaivilan	0	0	60	55	115	800	250	1350	2400
31	J/242	Kurumpasiddy	0	0	46	25	71	600	50	1200	1850
32	J/243	Kurumpasiddy East	0	0	30	25	55	450	100	1100	1650
33	J/244	Vasavilan East	0	0	60	55	115	300	150	900	1350
34	J/245	Vasavilan west	0	0	20	10	30	450	50	900	1400
35	J/250	Thaiyiddy South	0	0	45	35	80	500	50	800	1350
36	J/251	Mayliddythurai North	0	0	0	0	0	300	0	750	1050
37	J/252	Palaly South	0	0	38	30	68	500	0	400	900
38	J/253	Palaly East	0	0	36	32	68	850	0	1000	1850
39	J/254	Palaly North	0	0	35	30	65	750	0	1000	1750
		Total	0	0	1710	1310	3020	64456	6360	74635	145451

Source: Government Veterinary office, Tellippalai

MILK PRODUCTION - 2021



GN Division

Table 4.27 Distribution of Fishing Population -2021

No.	G.N. Division		Origin of the Fishing Jetty Centre	Present Fishing Jetty / Centre	2021		
	No	Name			Fishing Families	Fishing Population	Active Fishermen
1	J/222	Ilavalai North West	Senthankulam	Vadamarachchi Kusumanthurai	117	565	114
2	J/222	Ilavalai North West	Seenthipanthai	Kusumanthurai	46	198	44
3	J/222	Ilavalai North West	Valithoondal	Valithoondal	56	220	60
4	J/233 & J/234	Kankesanthurai West & Kankesanthurai Centre *	Kankesanthurai	Pointpedro	110	422	115
5	J/247	Thaiyiddy East*	Urani	Urani	45	160	15
6	J/246, J/248 & J/251	Myliddy North, Mayliddythurai South & Mayliddythurai North **	Myliddythurai	Vadamarachchi Myliddy	695	3120	620
7	J/254 & J/255	Palaly North & Palaly North West **	Palaly	Vadamarachchi Palaly	597	2323	585
8	J/250		Thaiyiddy		125	625	40
Total					1791	7633	1593

Source: Department of Fisheries & Aquatic Resources, Jaffna

Table 4.28 Fisheries Statistics -2021

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	0	0
		Ilavalai North West	Seenthipanthal	1	16	1	0	0
		Ilavalai North West	Valithoondal	1	3	1	0	0
		Kankesanthurai West & Kankesanthurai Centre	Kankesanthurai	1	55	1	0	0
		Thaiyiddy North	Urani	1	5	1	0	0
2	Kankesanthurai East	Myliiddy North, Mayliiddythurai South & Mayliiddythurai North Thaiyiddy	Myliiddythurai Thaiyiddy	1 0	211 0	0 1	0 0	1 0
		Palaly North & Palaly North West	Palaly	1	179	1	0	0
		Total		7	492	7	0	1

Source: Department of Fisheries & Aquatic Resources, Jaffna

Table 4.29 Available and Operating Fishing Boats - 2021

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	0	0	46	0	22	0	0	0	46	0	12	0
		Seenthipanthal	1	0	33	1	1	0	1	0	33	1	1	0
		Valithoondal	0	0	6	5	1	0	0	0	6	5	1	0
		Kankesanthurai	0	0	13	5	8	0	0	0	13	5	6	0
		Urani	0	0	16	1	9	0	0	0	16	1	6	0
2	Kankesanthurai East	Myliddythurai	3	1	182	4	35	0	3	1	127	2	6	0
		Palaly	0	0	16	0	0	0	0	0	8	0	0	0
		Thaiyiddy	0	0	167	4	35	0	0	0	153	2	6	0
	Total		4	1	479	20	111	0	4	1	402	16	38	0

Source: Department of Fisheries & Aquatic Resources, Jaffna

Table 4.30 Fish Production : 2018 -2021

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

Table 4.31 Fish Production by Fishing Inspection - 2021

S.N	Fisheries Inspector Division	Fishing Villages	Production (mt)
1	Kankesanthurai West	Senthankulam	389.95
		Seenthipanthal	306.65
		Valithoondal	59.95
		Kankesanthurai	42.55
		Urani	103
2	Kankesanthurai East	Myliddythurai	980.46
		Palaly	433.5
		Thaiyiddy	115.05
	Total		2431.11

Source: Department of Fisheries & Aquatic Resources, Jaffna

Table 4.32 Fisheries Cooperative Societies & Rural Fisheries Organizations - 2021

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	2021
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		0
J/247	Thaiyiddy North *	Oorani	Thaiyiddy North	Oorani RFO	Oorani FCS	87
J/246, J/248 & J/251	Myliddy North, Mayliddythurai South & Mayliddythurai North **	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