

HALF YEARLY REVIEW

AGRICULTURE

AG 01 ORGANIC FARMING

Particulars	Last PRM data	Current status
No. of clusters formed	192	185
No. of CLCs selected	400	395
No. of LGs formed		2903
No. of JLGs identified	9024	7857 (39,287 farmers)
No. JLGs started cultivation	3284	
Area under organic cultivation	905 Ha	



Manarcadu Social Service Society selected as RC

Sl. No.	Module	Timeline
1	Training on organic farming and certification to all District Mission Staffs and 402 CLCs.	October 1 st to 15 th
2	Training to the farmers in the local groups	October 10 th to 30 th
3	Distribution of training materials and guidelines related to organic farming and certification	Along with training, before October 30
4	Documentation and registration of local groups	Starts from October
5	Conduct of field visits	ASAP

AG 02 PASSION FRUIT CULTIVATION

Districts	No. of seedlings planted	No. of seedlings remain after flood	Survival per cent
TVM	10,000	6600	66.00
KLM	10,000	7470	74.70
PTA	10,000	2290	22.90
ALP	0	0	0.00
KTM	10,000	6070	60.70
IDK	10,000	5000	50.00
EKM	0	Not planted	--
TSR	10,000	4301	43.01
PKD	10,000	8000	80.00
MPM	10,000	6470	64.70
KZD	10,000	4500	69.23
WND	10,000	6000	60.00
KNR	10,000	4301	43.01
KSD	10,000	5036	50.36
Total	1,20,000	55,538	56.68

AG 03 INTENSIVE BANANA CULTIVATION

Districts	Banana (Area in acre)	Flood Loss (Area in acre)	No of units targeted	No of units formed
TVM	233.4	110.27	44	11
KLM	138	387.00	44	
PTA	200	739.25	32	0
ALP	260	271.70	48	0
KTM	181.2	374.00	44	2
IDK	205.8	642.00	32	0
EKM	872	1082.28	56	0
TSR	836.64	1061.08	64	
PKD	6822.9	891.75	52	9
MPM	498	890.15	60	8
KZD	224	360.05	48	2
WND	136	1698.81	16	0
KNR	30	200.23	44	5
KSD	88	87.15	24	5
Total	10725.94	8795.72	608	42

✚ 80 per cent of total area under plantains were lost.

✚ This affected the formation of temporary value addition units aimed at Onam market.

✚ Only 7 % of the targeted VA units under banana could be formed during this Onam season

AG 04 FALLOWLESS VILLAGE

- ✚ Total area started cultivation : 1851.89 acres**
- ✚ Land area prepared under convergence with MGNREGA: 769.62 acres**

AG 05 PLANT NURSERIES

Districts	No. of units registered	No. of units started functioning	No. of units affected by flood
TVM	10	10	0
KLM	12	12	0
PTA	10	0	0
ALP	17	12	4
KTM	12	10	0
IDK	13	6	2
EKM	18	18	6
TSR	25	7	13
PKD	12	7	0
MPM	25	4	0
KZD	14	9	2
WND	16	5	1
KNR	11	5	1
KSD	11	2	0
Total	206	107	29

27 % of already established plant nurseries were affected

AG 06 AGRI THERAPY

Districts	No. of schools started cultivation	Flood affected schools	Remarks
TVM	23	0	Harvested vegetables in 5 schools
KLM	9		
PTA	3	3	
ALP	3	4	
KTM	1	1	
IDK	2	0	
EKM	31	31	
TSR	8	1	
PKD	9	0	Harvested vegetables in 54 schools
MPM	22	0	
KZD	19		
WND	3		
KNR	2	1	
KSD	9	0	
Total	144	41	

AG 07 PRODUCER COMPANIES

Districts	Commodity identified	No. of members mobilised	Status of Implementation
TVM	Tapioca	172	Mobilisation and cluster meeting going on
KLM	Banana	328	
PTA	Honey	122	Second meeting scheduled
ALP	Egg	110	Mobilisation and cluster meeting going on
KTM	Paddy	180	
IDK	Vegetables	425	Conducting meetings are going on, collected share from 110 beneficiaries
EKM	Paddy	220	Mobilization Completed
TSR	Paddy	400	Conducted training to the beneficiaries, selected director board members, collected share amount, preparation of proposal going on
PKD	Paddy	580	Conducted training to the beneficiaries supported by NABARD
KZD	Paddy		Discussions and Mobilisation going on
WND	Fruits, Vegetables and Dairy	600	Conducted primary level training supported by NABARD
KNR	Paddy, Spices and Pulses	450	
KSD	Paddy		Farmeres prefer collectives , most of them are not ready to form PC

AG 07 PRODUCER COMPANIES

- ✚ Sequential steps to be followed for the formation of FPCs was given to all districts
- ✚ Contacted NABARD
- ✚ Plan to organize a state level meetings to DMCs, ADMCs and DPMs on PCs (field visit also included)

AG 08 VALUE ADDITION UNITS IN MAJOR CROPS

Districts	No. of units identified							No. of units started functioning
	Coconut	Banana	Tapioca	Jack fruit	Passion fruit	Others	Total	
TVM		6	2	2			10	10
KLM		4	1				5	3
PTA		3	2				5	0
ALP		2		3			5	5
KTM		5		1	1		7	7
IDK		3		1	2		6	5
EKM		1	1	1	1	Pineapple 1	5	0
TSR	7	5		1	2	Turmeric 1	16	6
PKD		5					5	1
MPM	5	5					10	7
KZD	2	2				Arecanut 1	5	3
WND		5		2	2		9	3
KNR	3					Vegetables 1	4	4
KSD		4		2			6	4
Total	17	50	6	13	8	4	97	54

AG 09 TRIBAL JLG AND TRIBAL JEVA FORMATION

Districts	No. of new tribal JLGs registered	No. of tribal JLGs started cultivation	No. of tribal JEVA formed
TVM	6	6	1
KLM	5	5	4
PTA	7	7	2
KTM	6	6	1
IDK	35	35	4
EKM	33	43	4
TSR	5	7	
PKD	10	10	4
MPM	6	2	2
KZD	29	16	3
WND	310	204	40
KNR	39	35	5
KSD	13	10	12
Total	504	386	82

AG 10 MEDICINAL PLANTS CULTIVATION

Districts	Area under cultivation (Ha)	No. of JLGs involved	Crops cultivated
TVM	7.5	58	Aloe vera, Turmeric, Kacholam, Thulsi, Brahmi
TSR	20.62	146	Koduveli, Turmeric, Kurumthotti, Kiriya, Ramacham, Aloe vera, Kacholam, Shathavari, Noni fruit
KZD	1.2	9	Arrowroot, Thulasi, Ramacham, Neelamari
EKM	4.7	52	Kodangal, Adalodakam, Turmeric, Alovera, Thippaly, Sathavari, Panikoorkka, Vatham kolly, Koova
WYD	45.6	230	Koduveli, Adalodakam, Kurunthotti, Kattarvazha, Moovila, Orila, Adapathiyan.
KNR	28	102	Aloe vera, Turmeric, Kacholam, Thulsi, Brahmi
Total	107.62	597	

AG 11 PADDY PRODUCER COLLECTIVES

Districts	No. of collectives formed
TVM	1
KLM	0
PTA	4
ALP	0
KTM	0
IDK	0
EKM	2
TSR	9
PKD	0
MPM	0
KZD	4
WND	1
KNR	0
KSD	3
Total	24

AG 12 Interest subsidy and Area incentives

Districts	Amount dispersed in 2018-19	Processed claim amount
TVM	5,25,310	6,00,000
KLM	0	41,00,000
PTA	15,20,294	83,65,928
ALP	2,61,000	1,70,562
KTM	14,78,348	35,00,000
IDK	79,00,000	31,78,890
EKM	60,62,500	31,62,250
TSR	67,15,523	38,18,206
PKD	0	25,00,000
MPM	0	33,42,526
KZD	0	17,15,550
WND	1,83,983	32,00,000
KNR	42,32,053	30,00,000
KSD	29,00,000	19,00,000
Total	3,17,79,011	3,41,87,984

ONAM SALES - NATTUCHANTHA

Districts	Total Sales in Rs.	Sale of non JLG products in Rs.
TVM	2476350	308298
KLM	190238	28657
KTM	50070	1650
IDK	241442	31662
EKM	1019310	144624.9
TSR	993091	170806
PKD	2530564	1406293
KZD	172961	108246
WND	298695	138711
KNR	501719	167917
KSD	1669529	724596
Total	10143969	3231461

DISTRICT WISE PATTERN OF DAMAGE DUE TO FLOOD

Districts	JLGs affected	Area affected (Acres)	Estimated Loss amount in crores
TVM	680	485.12	2.80
KLM	732	699.2	1.34
PTA	2015	2456.65	36.26
ALP	2806	3013.1	15.23
KTM	1188	2578.95	5.28
IDK	3115	2225.8	6.5
EKM	2136	2908.27	28.8
TSR	2865	3326.09	26.33
PKD	1506	2375.7	5.40
MPM	1689	2944.34	25.72
KZD	1884	2552.22	10.2
WND	3405	3145.41	31.9
KNR	453	399.23	0.59
KSD	582	305.35	0.86
Total	25056	29415.43	197.21

✚ 40 % of JLG s affected

✚ 46 % of cultivated area of current season is affected

CROP WISE DAMAGE IN DISTRICTS DUE TO FLOOD

Districts	Area affected (acres)					Total area affected (acres)
	Paddy	Vegetables	Banana	Tubers	Others	
TVM	46.35	247.70	110.27	73.05	17.75	495.12
KLM	42.00	157.00	387.00	117.00	71.00	764.00
PTA	257.47	578.94	739.25	893.25	140.06	2608.97
ALP	1225.00	669.50	271.70	920.30	306.60	3393.10
KTM	1365.88	329.87	374.00	557.24	31.95	2578.95
IDK	0	690.00	642.00	803.00	135.00	2270.00
EKM	360.20	1011.88	1082.28	472.675	141.25	2908.275
TSR	531.62	1163.34	1061.08	662.70	117.35	3536.09
PKD	841.00	370.20	891.75	360.50	32.25	2495.70
MPM	894.00	754.92	890.15	516.77	48.50	3104.34
KZD	363.90	86.15	360.05	141.05	79.75	1030.90
WND	584.05	44.85	1698.81	927.7	0	3255.41
KNR	101.00	63.00	200.23	44.00	1.00	409.23
KSD	126.80	49.21	87.15	35.00	17.20	305.36
Total	6739.27	6216.56	8795.72	6524.24	1139.66	29415.435

The background features a large, dark blue trapezoidal shape on the left side, which tapers to a point on the right. This shape is set against a light blue background that also has a trapezoidal shape on the right side, mirroring the dark blue one. At the bottom, there is a horizontal orange bar that starts from the left edge and extends towards the right, partially overlapping the light blue background.

TASKS ALLOCATION

Sl. No.	Task Name	Task Description	Task status
1.	MKSP UC	Give MKSP UC before August 30 and get funds (next installment) from GOI	Completed
2.	DPR of MKSP	Give DPR of MKSP and MKSP Attappady	Completed
3.	Training in well recharging	Give training in well recharge to all Harithakarmasena	Completed
4.	Training in Soil Conservation	Give training in soil conservation to JEVA members	Completed
4	Database	Upload full database and graphical representation of all Agri schemes	In context of flood, programs modified and changed. Revised details and graphical representation will be uploaded after next PRM

Sl. No.	Task Name	Task Description	Task status
5	Documentation	Do documentation of atleast 50 best practices and upload 50+ videos and 50+ documents	A circular issued regarding documentation of agricultural activities and enterprises
6	Honey and Nursery	Meet soil survey director and get orders for honey (for 500 women) and nursery	Districts contacted with SHM. Submitted proposals to the PAO
7	Enterprises in farms	Explore opportunity of setting up enterprises in farms (Aralam etc) cashew etc	Pending
8	MDM Scheme	Start convergence with Education dept for MDM scheme of DPI. Take up pilot project in 3 blocks	Submitted a revised proposal as their rates are not economical. Response awaiting.

Sl. No.	Task Name	Task Description	Task status
9.	Adopting technology of ICAR	Start one unit using technology of ICAR VA in tapioca	Tvm DMT discussed with CTCRI officials Planned to start one unit under AG 08 in Tvm
10.	Value addition training to units	Use facilities of ICAR and give VA trainings to units	Submitted the proposal for conducting trainings during October
11	Convergence with fisheries department	Start fishing in 1000 ponds in convergence with Fisheries Dept. and Get subsidy	Discussed with Fisheries Dept. Will give this as a DPM challenge during coming PRM. 25 ponds per district in the first phase
12	Articles by Sainath	Give a special page (flood relief news)	Opened a separate page and added the first article of Sainath. Upcoming articles will be uploaded as and when received.