

MPR for the Month	July 2024	
Name of KVK	TN-Perambalur	
Address of KVK	ICAR-Krishi Vigyan Kendra, Hans Roever Campus, Valikandapur	
Landline with STD Code		
FAX with STD Code		
Official Mobile No.	9444226029	
Official Email ID	pblr_kv06@yahoo.co.in, kvkroever@gmail.com, kvkpbr.icar@g	
Name of Host Institute	St.John Sangam Trust	
Name of Chairman	DrK.Varadharaajen	
Address of Host Institute	The Chairman, Roever Group of Institutions, Roever Campus, P	
Landline with STD Code	9.14328E+11	
FAX with STD Code	9.14328E+11	
Official Mobile No.	9443127774	
Official Email ID	sjst@roever.edu.in	

S.No.	Sactioned Post	Name of the Employee (Please enter VACANT if any)	Actual Designation in the KVK / En. Assistant
1	Senior Scientist and Head	Dr.V.E.Nethaji Mariappan	Senior Scientist and Head
2	Subject Matter Specialist 1	Mr.R.Vasanthakumar	Subject Matter Specialist
3	Subject Matter Specialist 2	Mrs. M. Punithavathi	Subject Matter Specialist
4	Subject Matter Specialist 3	Dr.V.Sangeetha	Subject Matter Specialist
5	Subject Matter Specialist 4	Mr.P.Dominic Manoj	Subject Matter Specialist
6	Subject Matter Specialist 5	Ms. S.Kokila Vani	Subject Matter Specialist
7	Subject Matter Specialist 6	Dr.P.Vinoth	Subject Matter Specialist
8	Programme Assistant 1	Mrs. R.Vidhya	Programme Assistant (Comp
9	Programme Assistant 2	Mr.V.Karuppasamy	Farm Manager
10	Programme Assistant 3	Mr. N.Satishkumar	Programme Assistant (Lab T
11	Administrative Staff 1	Mr.P.Jayaraman	Assistant
12	Administrative Staff 2	VACANT	Stenographer
13	Auxiliary 1	VACANT	Driver
14	Auxiliary 2	Mr.M.Raja	Driver
15	Supporting Staff 1	Mr.K.Periyasamy	Skilled Supporting Staff I
16	Supporting Staff 2	Mr.R.Selvakumar	Skilled Supporting Staff II

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Discipline (As per degree)	Date of Joining	Date of Birth (dd-mm-yy)	Gender	Mobile No.
Soil Science	10-06-2018	08-12-1970	M	9444226029
Agrl. Extension	18-10-2012	18-02-1986	M	8220851314
Agronomy	30-08-2013	04-05-1989	F	8838255728
Horticulture	22-02-2021	09-05-1989	F	8110014089
Plant Protection	22-02-2021	30-07-1995	M	9843611167
Home Science	22-02-2021	01-09-1993	F	9786440959
Animal Science	17-03-2021	30-06-1994	M	9965430336
Computer	18-01-2006	11-10-1978	F	9842441027
Agriculture	16-03-2007	4-6-1978	M	9788192601
Agriculture	02-11-2009	31-07-1969	M	9894825340
-	01-10-2002	8-5-1966	M	9344912432
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-	26-08-2013	5-5-1991	M	9655596293
-	01-10-2002	19-11-1974	M	8940632397
-	01-10-2002	17-06-1978	M	9787261313

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karups_agri@yahoo.co.in
satish.nallapan123@gmail.com
jramkvk@gmail.com

Completed during the reporting Month

July 2024

S.No.	Details	Target		Achiev
		2024-25		July 2024
1	Onfarm Testing	Nos.	Area (ha)	Nos
1.1	Total No. of OFTs (OFTs in Nos area ha)	13	11	0
1.2	Total No. of Technologies (Nos)	26		0
1.3	Total No. of Villages (Nos)	5		0
1.4	Total No of Farmers/Replications (Nos)	65		0
2	Frontline Demonstrations			
2.1	FLDs on Pulses (Other than CFLD)	Nos.	Area (ha)	Nos
2.1.1	Total No. of FLDs (FLDs in Nos area in ha)	3	12	0
2.1.2	Total No. of Villages (Nos)	3		0
2.1.3	Total No of Farmers/Replications (Nos)	30		0
2.2	FLDs on Oil seeds (Other than CFLD)	Nos.	Area (ha)	Nos
2.2.1	Total No. of FLDs (FLDs in Nos area in ha)	1	4	0
2.2.2	Total No. of Villages (Nos)	1		0
2.2.3	Total No of Farmers/Replications (Nos)	10		0
2.3	FLDs other than Pulses and Oil seeds	Nos.	Area (ha)	Nos
2.3.1	Total No. of FLDs (FLDs in Nos area in ha)	17	26	0
2.3.2	Total No. of Villages (Nos)	6		0
2.3.3	Total No of Farmers/Replications (Nos)	168		0
3	Trainings	Nos	Beneficiaries	Nos
3.1	Farmers and Farm Women Trained (Nos)	97	2100	5
3.2	Rural youth Trained (Nos)	17	340	2
3.3	Extension Personnel Trained (Nos)	11	225	0
3.4	Sponsored training (Nos)	3	84	1
3.5	Vocational Training (Nos)	6	120	1
4	Extension activities	Nos	Beneficiaries	Nos
4.1	Field days (Nos)	30	800	0
4.2	Kisan Gosthi (Nos)	1	200	0
4.3	Scientist's visit to Farmer's Field (Nos)	50	320	2
4.4	Farmer's visit to KVK farm (Nos)	12	600	26
4.5	Other Extension Activities (Nos)	1455	10250	84
5	Distribution of inputs	Quintals	Beneficiaries	Quintals
5.1	Seeds (Seed in q, Beneficiaries in Nos)	15	125	0.713
5.2	Planting materials (Nos)	Nos.	Beneficiaries	Nos
5.2.1	Fruits (Nos)	1000	200	165
5.2.2	Vegetables (Nos)	13500	10	0
5.2.3	Agro-forestry (Nos)	500	100	45
5.2.4	All other planting materials (Nos)	5000	100	519
5.3	Livestock distributed (Nos)	Nos	Beneficiaries	Nos
5.3.1	Cattle and calf (Nos)	0	0	0
5.3.2	Sheep and goat (Nos)	10	10	0

5.3.3	Poultry and chicks (Nos)	490	180	6
5.3.4	Other livestock (Nos)	0	0	0
5.3.5	Fish and fingerlings (Nos)	1000	20	0
5.4	Bio-inputs (kgs)	kgs	Beneficiaries	kgs
5.4	Bio-inputs (kgs)	97000	300	1868.5
6	Soil and water testing	Nos	Beneficiaries	Nos
6.1	Soil samples by mini soil testing kit	30	30	0
6.2	Soil samples tested by conventional Lab	230	230	25
6.3	Water samples tested	270	270	31
6.4	Plant samples tested	0	0	0
6.5	Fertilizer and manure samples tested	0	0	0
6.6	Other samples tested	0	0	0
6.7	Soil health cards issued (Mini soil testing kit)	0	0	0
6.8	Soil health cards issued (Conventional lab)	230	230	25
6.9	Soil health cards issued (Other lab results)	0	0	0
7	Agro-Advisories	Nos	Beneficiaries	Nos
7.1	Kisan Mobile Agro Advisories	60	25000	1
7.2	Other mobile advisories	20	500	8
8	Natural Farming	Nos	Beneficiaries	Nos
8.1	Demonstrations	10	200	3
8.2	Awareness programmes	5	150	0
8.3	Trainings	5	100	1
9	Skill development trainings provided to farmers and rural youth	Nos	Beneficiaries	Nos
		6	120	1

Comprehensive Action Plan

10	Activity/ Action Plan	No. of Prog.	No. of Parti.	No. of Prog.
10.1	Interventions of KVKs having soil testing facility to provide technological backstopping on soil health cards to Agriculture Departments at district level.			
	a) Training to extension personnel	2	30	0
	b) Advisories to farmers	50	125	29
	c) Any other intervention			
10.2	a. Training of Rural Youths / farmers in the areas of soil and water management at KVKs/SAUs and also in collection of soil samples and its analysis at each of the identified soil testing centers/ KVKs.	3	60	1
	b. Number of soil samples collected and analyzed by the KVKs having soil and water labs	15	250	3
10.3	Number of Demonstrations conducted in farmers' field on profitability of proven technologies.	68	810	17

10.4	Animal Husbandry programmes technologies including feeding and management of animals			
	a. Training programmes organized	12	240	1
	b. Demonstration conducted	8	120	2
	c. Demonstrations on water conservation practices	2	40	0
	d. Demonstrations on micro-irrigation	2	40	0
10.5	Training of farmers			
	a. Balanced use of fertilizers	15	204	0
	b. Integrated nutrient management	12	144	1
	c. Liquid fertilizers	2	40	0
10.6	Number of farmers provided information and advisories through various extension programmes.	1455	10250	112
10.7	Number of SMSs sent by KVKs to farmers through Farmers Portal.	60	25000	1

Revolving Fund (Rs)	Opening Balance	Receipts	Expenditures
April 2024	3971177	364852	1046995
May 2024	3289034	279745	472534
June 2024	3096245	390550	376398
July 2024	3110397	389796	561350
August 2024	2938843		
September 2024	2938843		
October 2024	2938843		
November 2024	2938843		
December 2024	2938843		
January 2025	2938843		
February 2025	2938843		
March 2025	2938843		

TN-Perambalur

ement	Beneficiaries (Nos)			
	Male		Female	
2024	SC/ST	Others	SC/ST	Others
Area (ha)				
0				
	0	0	0	0
Area (ha)				
0				
	0	0	0	0
Area (ha)				
0				
	0	0	0	0
Area (ha)				
0				
	0	0	0	0
Area (ha)				
0				
	0	0	0	0
	23	56	12	22
	3	4	20	14
	0	0	0	0
	0	0	0	30
	0	0	4	16
	0	0	0	0
	0	0	0	0
	0	6	0	1
	24	290	30	140
	95	417	70	504
	0	37	0	47
	0	27	0	12
	0	0	0	0
	0	5	0	0
	0	33	0	21
	0	0	0	0
	0	0	0	0

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16	Training on cattle rearing and disease management
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15	Demo on debeaking, Vaccination in poultry
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0	Nil
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0	Nil
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0	Nil
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16	INM in Tuberose
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0	Nil
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1577	Method demonstration, Advisory service, Lecture delivered, Leaflet distributed, Scientist visit to
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17285	Summer disease management in Cattle
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Closing Balance

3289034

3096245

3110397

2938843

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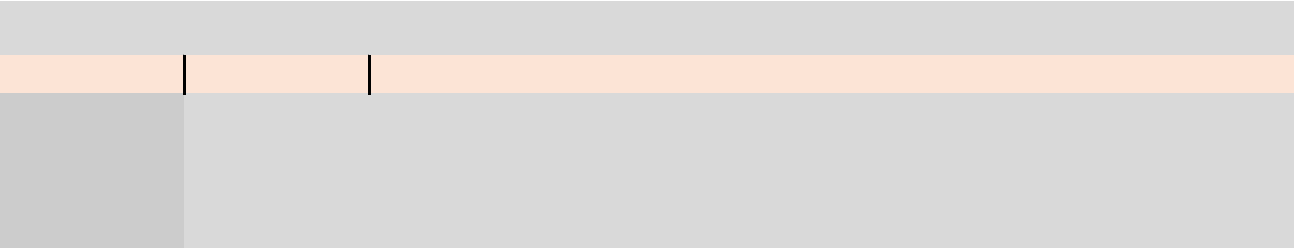
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at field, foliar spray of Methylobacterium, Seed treatment, Soil sample collection,

o farmers field