

Tamil Nadu Veterinary and Animal Sciences University Directorate of Extension Education



124.7

5,07,134

4,56,195

ICAR- Krishi Vigyan Kendra, Namakkal, Tamil Nadu **FACT SHEET 2017-18**

IFS

FFS

Soil day

Grand total

KVK,Namakkal is working under the control of Directorate of								
Extension Education, TANUVAS since 2004. Namakkal district								
comes under NWZ. The annual normal rainfall of the zone is 849								
mm. This zone has been identified as moderately drought prone.								
Paddy, Maize, Ragi, Bajra, Sugarcane, Groundnut, Cotton,								
Sunflower, Tapioca, Banana, Onion and mango are the major								
crops.Livestock consists mainly of Poultry, small ruminants and								
dairy animals with fodder production.								

Budget								
Particulars	Amount(in							
	lakhs)							
Recurring items								
Pay & allowances	107.9							
TA	1.45							
Office contingencies & POL	6.05							
Technical programm es	9.30							
Maintenance of farm								
Soil testing refill & printing of health card								
Special programmes								
EDP								

Mandatory activities

BT road extension

fodder (770 sq.m)

from PPP

Rs.1507

96/-

Expenditure

Closing balance

Organized 273 training programmes covering 9261 participants of which 5344 are male and 3917 are female. Organised 26 FLDs in 343.9 ha with 779 farmers. Seven technology assessments were carried out in 65 farmers field covering in an area of 12 ha and 10 units. Demonstrations were taken up in cereals, millets, oil seeds, pulses, vegetables, tuber, fruits, flowers, commercial crops, fodder, dairy, poultry, sheep and fisheries.

Extension activities

Technologies assessed										
Assessment	of	new p	addy	variety	CO-52	through	different	system	of	
cultivation										
■ Accoccmont	of	cuitable	cina	lo cut	foddor	corahum	variotics	for rain	fod	

Field days	9	Assessment of new	ı paddy var	iety CO-52	through differ	rent system of						
Group discussions	29	cultivation										
Kisan Mela	3	Assessment of suita	able single	cut fodder	sorghum variet	ties for rainfed						
Exhibitions	21	condition										
Farmers seminar/workshop	3	Assessing the perform	nance of carr	ot variety Pu	usaRudhira in Na	makkal District						
Swatch Bharath	5			-								
Field visits	296		 Assessing the performance of Coccinia varieties in Namakkal District Assessment of Bhendi Cultivars Tolerant to YMV 									
Diagnostic visits	106		Assessment of performance of microbial consortia in tomato									
Exposure visits	19	Assessment of mastiguard efficacy in clean milk production										
SHG	10											
Method demonstrations	39	Training programmes conducted during 2017-18										
PPV& FRA	2	Clientele	Clientele Courses Male Female Tota									
Parturition Day	1	Farmers	205	3881	3086	6967						
National Milk Day	1	Rural youth	35	792	314	1106						
National farmers day	1 '	(- · · · · · · · · · · · · · · · · · ·	- 40		205	772						
reactional farmers day		Extn.functionaries	18	488	285	773						
World fisherman day	1	Sponsored training	18 15	488 183	285	415						
·	1 1											
World fisherman day	1 1 1	Sponsored training	15	183	232	415						

World Soli day	_	vocational training			U	,	'	U		U	
SSS	1	Total			27	73	5344	1	3917		9261
Other extension activitie	Skill development training programmes conducted										
Extension literatures	43	Organic farming (28 participants), Roof Top Gardening (30 participants) &					nts) &				
News paper coverage	40	Nursery management in horticultural crops (32 participants)									
Popular articles	50	Soil samples analysed Mobile advisory services					rvices				
Radio talks	21	Sample	Nos	Ber	enefici Revenue		nue	Category	No.	of	No.of
					Aries (Rs.)			messa	ages	farmers	
TV Talks	15	Soil	600		323 812		25.00	Weather		132	5325
Animal health camps	7(1304)	Water	171		133	133 28315.00		Others		56	352
Research articles	13	Total	771		456 109540.0		40.00	Total		188	5677
Booklet/manuals	12	Name of the schemes									
New infrastructure crea	Particulars			Revolving fund PPP		PPP (Fodder)	PPP (Pla	nting	material)	
Drying & threshing floor (30x30	Rs.1388	Opening	balance	ance 5,1			,274 20,14,846		1,85,413		1,85,413
ft) from PPP fodder	04/-	Revenue	generat	ted 35,99		35,99,567 63,18,359		,18,359	7,77,916		7,77,916

34,92,046

6,31,292

65,21,214

18,11,991

Beneficiaries of demonstrations				Demonstrations conducted						
Crop/Enterprise	No.of	Area	Units /	s / 1. Demo of Foxtail millet variety CO-7						
	farmers	(ha)	Animals	2. High yielding green gram variety (CO-8)						
Millets	45	15	-	3. High yielding black gram variety (VBN-6)						
Oilseeds	150	60	-	4. High yielding groundnut varie (CO 7/Dharani/VRI8/GJ						
Pulses	100	40	-	5. ICM in chillies Hy.ArkaHarita						
Cash crops	35	14	-	 ICM in Bellary onion var.Arkalalima ICM in Marigold cv.ArkaAlankara 						
Fodder	200	25	-	8. IPM in Tapioca						
Fruits	24	48	-	9. Bio-intensive IPM module in sugarcane						
Vegetables	60	4.5	-	10. Bio-intensive pest management strategies in Tomato						
Flowers	5	0.4	-	11. IPM in Cotton	_					
Tubers	80	136	-	12. Insitu mulching of trashes in ratoon su	garcane					
Dairy	35	0	60	13. Nutrient management in TNAU maize	hybrid COHM 6					
Sheep	10	0	60	14. Split application of potassium in Tapio						
Poultry	30	0	3050	15. Crop residue as Animal feed (Tapioca s	stem & banana					
Fisheries	5	1	5	pseudostem)						
Total	779	343.9	3175	16. EVM after RD vaccination in poultry						
	on of seeds	by the KVKs		17. Package of Practice in Japanese quail						
Crop & varieties		Qty (Q)	Value	 EVM for endo&ecto parasites in small Demo on shrimp In low Saline Water 	ruminants					
Groundnut -Co7,GJG	-9	26.25	144375	20. Demo on Integrated fish cum pig farm	ing					
Pulses		1.25	14450	NICRA Demonstrations	III IB					
Vegetable seeds		2.15	353230	21. Groundnut+Redgram Intercropping						
Fodder seeds		175.52	6646360	22. Multigrain green manuring & IPDM in	small onion					
Total		205.17	7158415	23. Mixed fodder cultivation						
Planting materials produced				24. Silage making using onion crop residues						
Fruits saplings			703780	TANUVAS Demonstrations						
Other horticultural pl	367	8106	25. Varietal assessment in desi birds							
materials										
Coconut saplings - WCT 16			82900	Other projects (Rs.)						
Fodder setts – Co4	32700	16350	NICRA (2 villages)	14,48,000.00						
Forest tree saplings		2786	52835	TNLDA (Phase I & II)	1,00,000.00					
Total		43183	863971	TANUVAS village adoption	30,000.00					
	Bio produc	cts		PVP (2 projects)	1,14,279.00					
Bio Fertilizers (Kg)	Bio Fertilizers (Kg) 835.5 4723			PPV&FRA	80,000.00					
Bio Pesticides (litres)		1076.25	117485	Sankalp Se Siddhi &Swachta action plan	95,386.00					
Bio Fungicides (Kg)		1180	153600	ATMA STRY (MANAGE)	42,000.00					
Bio Agents (Nos)		5045	63882	Paid training (4 Nos)	20,800.00					
Apiary items (Nos/Kg)	65/112.25	146520	HortDept,Namakkal (1 No)	15,000.00					
Mushroom (Kg)		97.23	3628	NABARD CAT Programmes(2 Nos)	1,09,500 .00					
Vermi compost & wo	rms	4122.5	51950	IFS (OfEER NGO)	9000.00					
Crop boosters &		1089	184310	Total	20,63,965.00					
micronutrients (Kg)				Awards /Recognitions						
				Dr.C.SharmilaBharathi received a award for	2 nd place in poster					
Total (7436 kg/1076.25 lt/5110 Nos) 768610			768610	presentation from TNAU,CBE during NCVR 2017.						
Production of livestock & fisheries materials			erials	Dr.M.Jothilakshmi received 2 awards for best oral presentation from						
Dairy animals				TNAU,CBE during INTFES2018						
Poultry				In.K.K.Velusamy, Palappati received best farmer award for off						
Piggery		11	67600	season production of container under shadener from Maillidia						
Micronutrients supple	ements	5150 kg	242750							
			5750							
Total (17386 Nos/5150 kg) 1187158				received best farmer awards during TANUVAS foundation day,2017.						
, , , , , , , ,				Th.C.Soundarajan,Vadavathur received best innovative farmer award						
				for NICRA from CRIDA, Hyderabad during 2017.						