



Shri Hanumantharaya Educational and Charitable Society
KRISHI VIGYAN KENDRA, YAGANTIPALLE, KURNOOL DIST. A.P.

FACT SHEET 2017-18

		BUDGET	
		Particulars	Amount (Rs. in lakhs)
<p><i>KVK, Yagantipalle is working under the aegis of SHE & CS since 1989 in Kurnool district. The district is under scarce rainfall zone with 550-650mm with 8.89 lakh ha net cultivable area with 75 % black soil and seventeen agro-ecological situations. Major crops in Kharif are Cotton, Groundnut, Paddy, Redgram, Maize, Chillies, Onions and in Rabi : Bengal gram, Jowar, Black gram.</i></p> <p>Mandatory activities: Organized 108 training programmes covering 3944 participants. Organized FLDs in 532 demonstrations with 532 farmers. Nineteen on-farm testings were organized as per the mandate. The activities were carried out in eastern part of the district. Villages covered under various activities of KVK are Sunkesula, Jalakanur, Sunkeasula, Nandavaram, Govindapalle, Srinivasapuram, Lingambodu, Vemulapadu, H.Kottala and Bethamcherla.</p>	A. Recurring Items		
	Pay & Allowances		138.43
	T.A.		2.25
	Office contingencies		7.42
	Technical contingencies		10.08
	Maintenance of Farm		
	Soil testing refill		0.30
	Special Programmes		
	Farm Innovative Fund		
	Integrated Farming System		
	Technology information unit		
	E -farmer		
	Total		
	Total Recurring contingencies		158.48
	B. Non-recurring items		0.00
Furniture			
Information technology			
E-farmers			
Total		158.48	

EXTENSION ACTIVITIES		Technologies assessed: <ul style="list-style-type: none"> ▪ Yield maximization through boron application in Paddy ▪ Yield maximization of Maize through boron application ▪ Varietal evaluation of black gram against YMV ▪ Management of thrips and leaf blotch in onion ▪ Management of pod borer with special reference to pod fly ▪ Management of shoot fly and stem borer in Jowar ▪ Assessment of nipping on yield of rain fed Red gram. ▪ Assessment of triple layer hermetic storage bags for storing ▪ Assessment of fertilizer dispenser ▪ Assessment of red gram based intercropping system in rainfed situation ▪ Assessment of alternate crops for paddy under irrigation conditions ▪ Assessment of different Napier varieties. ▪ Feeding of GNH supplemented feed to ram lambs. ▪ Assessment of different feed prepared from agriculture by products. ▪ Concentrated feed supplementation along with wet distillery grains.
Group discussions	11	
Diagnostic visits	42	
Film show	1	
World food day	1	
Soil health day	1	
Kisan diwas	1	
PPV&FR	1	
Exhibitions	4	
Plant/animal health camps	8	
Method demonstrations	6	
Exposure visits	4	
Advisory services	38	
Field Day	10	

OTHER EXTENSION ACTIVITIES		Training programmes conducted during 2017-18				
		Clientele	Courses	Male	Female	Total
Extension Literature	2	Farmers	73	1761	467	2228
News paper coverage	67	Rural youths	11	115	844	959
Popular articles	12	Ext functionaries	12	164	308	472
Radio Talks	6	Sponsored Training	7	165	27	192
TV Talks	3	Vocational Training	5	35	58	93
Animal health amps	8 (420)	Total	108	2240	1704	3944
Research articles	4					

Seed Production in Seed Hub			Soil Samples Analysed with Beneficiaries			Revenue (Rs.)
Crop	Varieties	Production (Q)	Soil	2993	2656	17,65,050.00
Redgram	PRG 176, ICPL 87119, LRG 52, ICPH 2740	186.67	Water	21	11	2100.00
Bengalgram	NBeG 3, NBeG 49, NBeG 47	425.57	Plant	130	18	13050.00

Beneficiaries of Demonstrations				Demonstrations Conducted									
Enterprise	No. of Farmers	Area(ha)/ units	Units/ Animals	<ul style="list-style-type: none"> ▪ Contingent management of pest and diseases in black gram. ▪ Semi dry cultivation of paddy. ▪ Management of blast and sheath blight in rice. ▪ Weed management in maize. ▪ Zinc management in maize. ▪ Crop geometry in Bt cotton ▪ Management of sucking pest in cotton. ▪ INM in BT cotton. ▪ Management of viral disease complex in cotton. ▪ Management of root rot in chillies. ▪ Weed management in sorghum. ▪ Demonstration of cropping system. ▪ STCR based nutrient management in chilli. ▪ Supplementation of selenium and vit E. ▪ Supplementation of RSMM of milch buffaloes. ▪ Supplementation of Urea Molasses Mineral Blocks. ▪ Feeding of Hydroponic Maize fodder to milch buffaloes. ▪ Creep feed supplementation to pre weaned lambs ▪ Demonstration of cotton hand gloves ▪ Demonstration of hand cultivators ▪ Demonstration of three pronged wheel hoe 									
Oilseeds	180	140											
Pulses	237	137.6											
Cereals	50	20											
Vegetables	40	16											
Other Crops	30	12											
Total	532	325.6											
Livestock	39	124	124										
Other	45	45	45										
Total	84	169	169										
Grand Total	616	494.6	169										
Seed Production at KVK other than Seed Hub													
Crop & Varieties		Quantity (Q)	No of farmers										
Paddy (BPT 5204 and NDLR 7)		549											
Jowar (NTJ 2446 & NTJ 2647)		16.51											
Setaria (Suryanandi & SIA 3222)		57											
Groundnut (Dharani)		50											
Fodder Slips Produced													
Crop	Quantity (No.)	Value (Rs.)											
Hybrid Napier (CO4, Phule Jayavanth)	88500	24030.00											
Awards/Recognition to farmers				Awards/Recognitions									
<p>Smt. Y.Padmavathamma was awarded as Progressive Woman Dairy Farmer during National conference of Indian Association of Women Veterinarians</p> <p>Sri. M. Subramanyam received Best Innovative Farmer Award in Horticulture from ICAR-CRIDA, Hyderabad.</p> <p>Sri. M. Nagi Reddy received Best Innovative Farmer Award in Dairy from ICAR-CRIDA, Hyderabad.</p> <p>Sri. P. Govinda Reddy received Mahindra Samruddhi – Best Farmer Award from Hon'ble Union Agriculture Minister</p>				<p>Sri.A.Krishna Murthy, SMS (AH) received "Sri Cherala Bhagya Rajaram Award for innovative research in LPM"</p> <p>Smt G. Dhanalakshmi, Senior Scientist & Head, received Commendation Certificate from District Collector on 15.08.2017</p> <p>Smt K. Lakshmi Priya, (PA-H.Sc) received Commendation Certificate from District Collector on 15.08.2017</p>									
Production of Bio Products				Other Projects									
Vermicompost	196000 kg	166	<ul style="list-style-type: none"> • National innovation on climate Resilient Agriculture. • Conservation agriculture. • Seed hub pulses • Rashtriya Krishi Vikas Yojana • Skill training on Seed growers 										
PSB	302 kg												
Azospirillum	187 kg												
Pseudomonas	502 kg												
Trichoderma	390 kg												
Sheep	48 nos.	11											
Poultry	4006 no												
Feed and Mineral Mixture	6530 kg	79	Skill Development training programmes conducted: <ol style="list-style-type: none"> 1. Quality seed growers 2. High value floriculture 3. Basic and advanced tailoring 										
Earthworms	1775 kg	320											
Mobile Advisory Services				Enterprises Initiated									
Category	No. of Messages	Farmers	Responses	<ol style="list-style-type: none"> 1. Star millet bakery foods - Banaganapalli 2. Five tailoring units in H.Kottala 									
Agriculture	33	2739	165										
Weather	20	416	45										
New Infrastructure created				Revolving Fund (in Lakhs)									
RKVY		Rs. 66,00000.00	<table border="1"> <tr> <td>Opening balance</td> <td>43.66</td> </tr> <tr> <td>Receipts</td> <td>126.99</td> </tr> <tr> <td>Expenditure</td> <td>117.78</td> </tr> <tr> <td>Closing balance</td> <td>52.87</td> </tr> </table>			Opening balance	43.66	Receipts	126.99	Expenditure	117.78	Closing balance	52.87
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Seed processing unit		Rs 50,00,000.00											
Rainwater Harvesting structure with lining:		Rs. 2,04,000.00											
Three Vermicompost sheds (Thatched) from RF:		Rs. 3,00,000.00											

