

LIST OF CONCLUDED ADHOC PROJECTS till March.31, 2018

S.No.	Title	P.I.'s	Budget	Funding Agency	Date of start	Date of closing
National Bank For Agriculture and Rural Development (NABARD)=4						
1.	Interventional strategies for prevention and control of common parasitic zoonoses of sheep, goats and nomadic women for socio-economic upliftment of nomads (NABARD).	Dr. Mohd. Rashid	2.58	NABARD	2013	2017
2	Commercial production of vegetable seedlings for livelihood security: An entrepreneurship venture (NABARD)	Dr. Manoj Kumar	9.9	NABARD	March, 2015	2018
3	Production & demonstration of quality planting material of commercially important cut and loose flowers in Jammu region under FITF	Dr. R.K. Pandey	8.68	NABARD	Oct., 2014	2018
	On-farm training and demonstration of biochar for carbon sequestration and climate change mitigation in kandi belt of Jammu	Dr. Peeyush Sharma	9.96	NABARD	2016	2018
	Diagnostic study of farmers in context of price spread analysis, marketing pattern and potential assessment of agricultural diversification in Chenani Block of Udhampur district	Dr. Anil Bhat (Agril. Economics)	0.40	NABARD	2014	2016
National Food Security Mission(NFSM)=1						
1	Quality seed production for higher productivity of pulses through farmer's participatory programme in Shiwalik foot hills of Jammu region (NFSM)	Dr. Brij Nandan	48.96	(NFSM)	2015	31 March, 2018
Indian Council of Medical Research=1						
1	Important Emerging Zoonotic Disease of Equines Used for Tourism and Pilgrimage in Jammu and Kashmir	Dr. Anil Taku	14.64	ICMR, New Delhi	March, 2011	2014
NMSA=2						
1	Soil sampling /analysis under Soil Health card (NMSA)	Dr. K.R. Sharma	1.00	NMSA	Nov., 2016	2018
2	Establishment of micro irrigation systems under On farm water management component (NMSA)	Dr. Susheel Sharma	43.96	NMSA	Dec., 2014	2018
Department of Bio-Technology (DBT)=11						
1.	Androgenesis Mediated Introgression of Fruit and Shoot Borer (Leucinodes orbonalis) Resistant Genes into Cultivated Eggplant (Solanum melogena) (PI left the project)	Dr. Puja Rattan (Bio-CARE Scheme)	28.98	DBT, New Delhi	2012	2014
2.	Popularization of Lac cultivation through large scale demonstrations and trainings in Jammu and Kashmir	Dr. R.K. Gupta	16.9	DBT, New Delhi	October, 2010	2014
3.	Assessment of genetic diversity using molecular	Dr. R. K.	19.13	DBT, New	Dec., 2011	Sept., 20

	markers of basmati rice and in situ conservation through participatory approach	Salgotra		Delhi		14
4.	Impact of chawki reared silkworm on double cropping system and its role in livelihood generation in rural areas	Dr. Ramesh Bali	25.03	DBT, New Delhi	5/12/2012	2015
5.	Isolation characterization and multiplication of bio agents for management of wilt disease in Solanaceous crops of Jammu	Dr. Sachin Gupta	11.37	D.B.T.	2012	2014
6.	Bovine Cryptosporidiosis and its Zoonotic Potential in Jammu district	Dr. Rajesh Katoch	27.00	D.B.T.	2011	2015
7.	Development of non-culture diagnostic techniques	Dr Anil Taku	38.00	D.B.T.	2008	2011
8.	Development of single nucleotide polymorphisms (SNPs) for <i>Brassica juncea</i>	Dr. Ravinder Singh	58.43	DBT, New Delhi	July,2013	Aug., 2017
9.	Socioeconomic up-liftment of rural women through development of value added meat products	Dr. Sunil Kumar	13.22	DBT, New Delhi	Sept.,2013	July, 2017
10.	Erucic acid profiling and introgression of low erucic acid trait in desirable cultivars of <i>Brassica juncea</i> L. (DBT)	Dr. Gyanendra Kumar Rai,	34.85	DBT, New Delhi	Sept., 2014	Sept., 2017
11	Exploration of respiratory meta-genome of small ruminants and establishment of referral diagnostic facility	Dr. Anil Taku	38.00	DBT, New Delhi	2015	2018
UMEED....Govt. Of J&K=1						
1.	Creation & capacity building of women self help group members from UMEED as paravets (Pashu Sakhi) of Jammu Division of J&K State....	Dr. M.S. Bhadwal	14.57	UMEED Govt. Of J&K	May, 2015	2017
Department of Science & Technology (DST)=11						
1.	Diversity analysis of Pseudomonas Fluorescence and its utilization in disease suppression and nutrient management	Dr. Vishal Gupta	18.78	DST, New Delhi	2012	2015
2.	Determination genetic diversity among common bean (<i>Phaseolus vulgaris</i> L.) genotypes and assessment for water stress tolerance	Dr. S.M. Zargar	22.4	DST, New Delhi	2012	2016
3.	Breeding and Management strategies in Dairy Animals for Socio-Economic upliftment of rural women	Dr. A.K. Pandey	15.8	DST, New Delhi	2010	2014
4.	Exploring the plant diversity of Jammu region for pesticidal properties	Dr.Reena	11.92	D.S.T, Fast Track New Delhi	2009	2012
5.	Nutri-Genomics and Transcriptomics for Identification of Genes for Zinc, Iron and Protein content in Common bean (<i>Phaseolus vulgaris</i> L.)	Dr. R.R. Mir	21.5	DST, New Delhi	July,2013	2015
6.	Exploitation of Under-Utilized Fruits of Kandi Areas of Jammu Region through Value Addition for Human Resource Development	Dr. Neeraj Gupta	15.58	DST, New Delhi	June,2013	July, 2016

	(Fast Track Scheme for Young Scientists)					
7.	Empowerment of rural women through training programme on the development of value added livestock products	Dr.Zuhaib Fayaz bhat	5.02	DST,New Delhi	2013	31 st March,2017
8.	Entrepreneurship opportunities for socio-economic upliftment of rural farmers through QPM hybrid seed production techniques	Dr. Vikas Sharma	17.2	DST, New Delhi	Aug.,2013	Aug., 2017
9.	Design and development of a tractor operated soil compaction measurement device	Dr. Hemant Dadhich	17.51	DST, New Delhi	23.01.2013	2017
10.	Farmers' participatory collection, characterization and conservation of endangered genetic diversity of ginger (<i>Zingiber officinale</i> Rosc.) in Shivaliks	Dr. Susheel Sharma	6.96	DST, New Delhi	Aug.,2014	March, 2018
11	Molecular marker assisted selection of powdery mildew resistance genes into the elite cultivars of pea (<i>Pisum sativum</i> L.)-SERB	Dr. Susheel Sharma	6.96	DST, New Delhi	Aug.,2014	2014-18
Indian Institute of Remote Sensing=1						
1.	Soil carbon pools assessment under national carbon project	Dr. A.K. Bhat	No information after 2012	IIRS, New Delhi	2008	2012
J&K State Council for Science & Technology, J&K Govt=1						
1.	Mechanism controlling the metalaxyl.....wistar rats	Dr Mudasir Sultana	16.79	J&K State Council for Science & Technology , J&K Govt.	2011	2014
HTMM=9						
1.	Determination of quality and harvest maturity for commercially grown fruit crops in Jammu Sub-tropics	Dr Prashant Bakshi	17.50	HTMM	2011	2014
2.	Promotion of biological control as a key component for management of soil borne pathogens for sustainable horticulture in Jammu province of J&K .	Dr. Vishal Gupta	25.00	HTMM	2008	2014
3.	Production of quality planting material of orname crops in Jammu	Dr. R. K. Pandey	8.86	HTMM	2010	2014
4.	Establishment of additional rootstock and budwood banks and virus indexing facilities at Baderwah, SKUAST-J and their large scale multiplication	Dr. Amit Jasrotia	22.00	HTMM	2011	2014
5.	Production of quality planting material of subtropical fruit crops for Jammu subtropics	Dr.V.K.Wali	24.00	HTMM	2010	2014
6.	Promotion of year round cultivation of	Dr. Sachin	27.00	HTMM	2007	2013

	mushrooms for self employment in Jammu Division	Gupta				
7.	Development and promotion of IPM modules in temperate vegetable crops of Jammu	Dr.Uma Shanker	8.00	HTMM	2007	2013
8.	Trench cultivation of vegetables as livelihood security on the perennial river beds of Jammu	Dr. R.K. Samnotra	63.00	HTMM	2010	2013
9.	Seed production of hybrid and open pollinated varieties of vegetables under mid hill conditions of Jammu region	Dr.Sanjeev Kumar	22.00	HTMM	2006	2013
ICAR Networking=2						
1.	Biodiversity of hymenopterans insects associated with various cropping eco-systems in Jammu Division, J&K	Dr.D.P.Abrol	50.00	ICAR	2013	2014
2.	National Network Project on Insect Biosystematics (NPIB) , Chatha	Dr. D.P. Abrol	-	NPIB	2010	2013
J&K STATE GOVT. UNDER PLAN FUNDS=2						
1	Animal Disease Monitoring & Surveillance (ADMAS)	Dr. Rajiv Singh	31.00	J&K State	2012	2015
2	Impact of Deficient and Untimely Rainfall on Agriculture of Rainfed areas in Jammu Division	Dr. Anil Kumar Sharma		J&K State	2012	2015
NATIONAL MEDICINAL BOARD,NEW DELHI=1						
1.	Conservation, Production and sustainable Management of Shatavar (Asparagus racemosus Willd)	Dr. L.M. Gupta	13.62	NMB, NEW DELHI	2012	2016
NETWORK PROJECT=2						
1.	Networking project on Bhakarwali Goat	Dr. R.K. Tagger	25.2	NBAGR (ICAR) Karnal	2014	2016
2.	Networking project on Poonchi Sheep	Dr. R.K. Tagger	52.5	NBAGR (ICAR) Karnal	2014	2017
National Horticulture Board (NHB)=1						
1.	Commercialization of Soft fruits and their post harvest management	Dr. R.M. Sharma/Mahital Jamwal	9.0	NHB	2009	2012
RASSHTRIYA KRISHI VIKAS YOJNA(RKVY)=7						
1.	Establishment of testing centre for testing of farm implements and machinery	Dr. Susheel Sharma	130.00	RKVY	23.7.2013	2017
2.	Detection of Acaricide resistance in ticks	Dr. Rajesh Katoch	21.75	RKVY	2014	2017
3.	Nutritional enhancement of livestock through Urea Mollases Malnutrient Block and roughage	Dr. Rajeev Singh	20	RKVY	2014	2017

	block supplementation					
4.	Assessment of soil fertility and its spatial variability for nutrient management using GIS in various districts of Jammu Division	Dr. K.R. Sharma	76.84	RKVY	2014	2016
5.	Establishment of Nut Centre in intermediate agro-climate zone of Jammu Province to augment requirement of quality planting material	Dr. Rajesh Kumar	31.59	RKVY	2014	2016
6.	Demonstration of agro-techniques and mass production of planting material of Kala zeera in Paddar Valley	Dr.Sushil Kr. Gupta	1.00	RKVY	2016	2017
Horticulture Mission for North East Himalayas (HMNEH) (MIDH)=9						
1.	Establishment of root stock and bud wood bank at SKUAST-J and their large scale multiplication (HMNEH)	Dr. Arti Sharma	26.3	MIDH	2014	2017
2.	Domestication of naturally occurring and wild relatives of some fruits for specific horticultural trait (s) (HMNEH)	Dr. Amit Jasrotia	26.3	MIDH	2014	2017
3.	High density orcharding of mango and guava in Jammu sub-tropics (HMNEH)	Dr. Akash Sharma	26.3	MIDH	2014	2017
4.	Technology refinement and dissemination of ginger and turmeric in Jammu region (HMNEH)	Dr. Sandeep Chopra	26.3	MIDH	2014	2017
5.	Development of Aonla based cropping system for Jammu sub-tropics (HMNEH)	Dr. Deep Ji Bhat	26.3	MIDH	2014	2017
6.	Refinement and improvement of soil quality and water productivity enhancement technology in rainfed orchard of Jammu region (HMNEH)	Dr. Vivek M Arya	26.3	MIDH	2014	2017
7.	Training and demonstration on rejuvenation of old/unproductive orchards in Jammu subtropical (HMNEH)	Dr. Prashant Bakshi	26.3	MIDH	2014	2017
8.	Disease/Forecasting Unit (MIDH)	Dr. V.K. Razdan	6.00	MIDH	2015	2016
9.	National Bamboo Mission (MIDH)	Dr. Sushil K Gupta	158.76	MIDH	2015	2018
ICAR Extramural Projects=5						
1.	Determinants of income diversification in family farm household for livelihood security in J&K	Dr. Rakesh Nanda	17.67	ICAR, New Delhi	March,2016	2018

2.	Impact evaluation of integrated pest management of technologies	Dr. Rajinder Peshin	30.30	ICAR, New Delhi	March,2016	2018
3.	Unraveling occurrences pattern, molecular details of etiology and cost effective preventive measures of bovine mastitis and its impact milk quality and dairy food safety	Dr.Neelesh Sharma	26.00	ICAR, New Delhi	March,2016	2018
4.	Critical analysis of Post Graduate Research in Agricultural Education System	Dr.Vikas Sharma	4.04	ICAR, New Delhi (SHORT Term)	Sept., 2016	31st March, 2018
5.	Vocational Education in Agriculture-Need in present context	Dr Jyoti Kachroo	4.04	ICAR, New Delhi (SHORT Term)	Sept., 2016	31st March, 2018
AICRP=2						
1.	All India Co-ordinated Research Project on Maize, Udhampur	Dr. R.S. Sudan	75:25 (ICAR: State)	IIMR (ICAR) New Delhi	2006	Mar, 2018
2	All India Network Research Project on Onion and Garlic	Dr. Satish Kumar	2010 onwards			2018
AMAAS=2						
1.	Exploration of Plant Growth Promoting Rhizobacteria antagonistic and plant pathogenic microbial resources from high altitude agro-climatic/cropping systems of Jammu and Kashmir State for sustainable agriculture...	Dr. Vishal Gupta	43.82	AMAAS NBAIM (ICAR) Mau	27.8.2014	2018
2.	Degradation and effective utilization of agrowastes through technologies evolving mushroom or macro-fungi...	Dr. Sachin Gupta	38.92	AMAAS NBAIM (ICAR), Mau	2014	2018

Total Projects closed=75