

Implementation of
Research Schemes /
Projects financed by GOG /
GOI / ICAR / SSNNL and
Other Agencies

ANAND AGRICULTURAL UNIVERSITY

ANAND - 388 110

Read: Resolution of 37th Meeting of Board of Management held on
15.04.2015 vide item No.37.8

NOTIFICATION

It is hereby notified to all concerned that the 37th Meeting of Board of Management held on 15.04.2015 vide item No. 37.8 has resolved as under:

"As per the recommendation of the Research Council, 84 research schemes / projects worth of Rs. 2092.365 lakhs financed by GOG/GOI/ICAR/SSNNL and other private agencies for implementation in AAU during 2013-14 and 2014-15 (upto November, 2014) as depicted in Appendix-A are approved for implementation in Anand Agricultural University."

NO. AAU / DR / T-3 / 1013 / 2015
Date: 07.05.2015

[Signature]
DIRECTOR OF RESEARCH &
DEAN P.G.STUDIES

Copy F.W.Cs. to:

1. All Members of Board of Management of this University.
2. All Members of Agricultural Research Council of this University.
3. All Officers of this University.
4. All Deans / Associate Deans of this University.
5. Unit / Sub Unit Officers of this University.
6. Registrar, Anand Agricultural University, Anand

Copy to:

1. PS to Vice-Chancellor, Anand Agricultural University, Anand
2. All Branches of this Section.
3. S.O. File.
4. Concerned Scientist, AAU, Anand for information and necessary action.

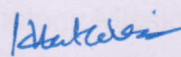
Appendix-A

Research Schemes / Projects financed by GOG / GOI /ICAR and Other Private Agencies

(Rs. in lakhs)

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted
ICAR				
2013-14				
1.	Development of solar-hybrid refrigeration technology for on-farm (or in production catchment) safe transient storage of horticultural produce	Dr. R. F. Sutar, Professor and Head, Dept. of Post Harvest Engineering & Technology, College of FPT & BE, AAU, Anand	National Coordinator, NFBSFARA, ICAR, New Delhi	100.589
2.	AICRP on Spices (Voluntary centre)	Assistant Research Scientist, Castor and Seed Spices Research Station, AAU, Sanand	Project Coordinator, AICRPS, Kozhikode (Kerala)	1.00
2014-15				
3.	AICRP on nutritional and physiological approaches for enhancing reproductive performance in cattle and buffalo	Professor and Head, Department of ARGO, College of Veterinary Science and AH, AAU, Anand	Director, NIANP, Adugodi	104.00
4.	Online Pest Monitoring and Advisory Service (OPMAS) under NFSM (CC)-Cotton	Dr. P. K. Borad, Prof. & Head, Dept. of Entomology, BACA, AAU, Anand	Director NCIPM, New Delhi	7.04
5.	Development of micropagation technology in Opuntia (<i>Opuntia ficus indica</i>)"	Dr. G. B. Patil, Assistant Research Scientist, Plant Tissue Culture Laboratory, Dept. of Agricultural Biotechnology, AAU, Anand	DGM (AN), National Dairy Development Board (NDDB), Anand-388001	9.00
Total Rs.				221.629

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Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted
Govt. of India / DBT / DST				
2013-14				
6.	Fortified formulations of PGPR consortium and PGPR metabolites with humic acid and micronutrients followed by efficacy on Okra, Tomato and Chilli Crops	Dr. R. V. Vyas, Professor & Head, Dept. of Microbiology, BACA, AAU, Anand	Scientist 'G', DBT, New Delhi	37.882
7.	Area estimation of Sugarcane and Cotton in Gujarat using AWiFS and RISAT data	Dr. Vyas Pandey, Professor & Head Department of Agril. Meteorology, BACA, AAU, Anand	Head, CAD/ABHG, SAC, GOI, Department of Space, Ahmedabad	3.00
8.	Whole Genome Sequencing and Development of Allied Genomic Research in Two Commercially Important Fish- Labeorohita and Clariasbatrachus	Dr. C. G. Joshi, Professor, Dept. of Ani. Biotech., College of Veterinary Sciences & AH, AAU, Anand	Scientist 'C', DBT, GOI, New Delhi	128.504
9.	Controlling enteric pathogens of poultry: Host/microbiota interactions, risk assessment and effective management interventions	Dr. C. G. Joshi, PI & Project Coordinator (Indian side). Professor, Dept. of Animal Biotechnology, College of Veterinary Sciences & AH, AAU, Anand	Scientist 'C', DBT, New Delhi	344.61
10.	Sensor system studies for the GISAT	Mr. Manoj M. Lunagaria, Assistant Professor Department of Agril Meteorology, BACA, AAU, Anand	Scientist-SF, ISRO, Ahmedabad	20.00
2014-15				
11.	Development of technology for production of ACE-inhibitory bioactive	Dr. Subrota Hati, Assistant Professor, Dept. of Dairy	Scientist 'D', AERB(DST), New Delhi; 	22.18

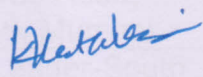
Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted
	peptides through fermentation of soy milk and bovine milk	Microbiology, SMC College of Dairy Science, AAU, Anand		
12.	Centrally Sponsored Scheme – Mission for Integrated Development of Horticulture	Research Scientist, Medicinal and Aromatic Plants Project, AAU, Anand	Director, DASD, Calicut	15.58
13.	Challenges, Opportunities and Expectations of Stakeholders of Dairy Industry of Gujarat and its Implication for Strategy and Policy Formulation: An In-depth Case Study	Dr. Ashish K. Makwana, Asso. Professor, Dept. of Dairy Business Management, Dairy Science College, AAU, Anand	Director (RP), ICSSR, New Delhi	10.00
Total Rs.				581.756
Government of Gujarat				
14.	Evaluation of Performance of Maize Hybrids	Dr. V. V. Sonani, Research Scientist, ARS, AAU, Derol	Chief Executive Officer, Development Support Agency of Gujarat (D-SAG), Gandhinagar	3.00
15.	Evaluation of Performance of Maize Hybrids	Dr. G. J. Patel, Associate Research Scientist, TRTC, AAU, Devgadhbaria	Chief Executive Officer, Development Support Agency of Gujarat (D-SAG), Gandhinagar	3.00
16.	Genome Sequencing for the breeds of Gir Cattle and Jaffarabadi Buffalo	Dr. D. N. Rank, Professor & Head, Dept. of AGB, College of Veterinary Science & A. H., AAU, Anand	The Chief Executive Officer, GLDB, Gujarat state, Gandhinagar	318.98
17.	Monitoring of surface and groundwater for pesticide residue in the SSP Command – Ph-1 Area-Saurashtra Branch	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Scheme, ICAR unit-9, AAU, Anand	Soil Survey Officer, Soil Survey Division (N.P.), Narmada Vasahat, 'C' Block, Vejalpur, Ahmedabad	5.94
2014-15				
18.	Nutraceutical importance and molecular	Dr. J. J. Dhruve, Associate Professor, Dept.	Mission Director, Gujarat State BioTechnology Mission, Dept. of Science &	12.51

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted
	characterization of okra	of Biochemistry, BACA, AAU, Anand	Technology, GoG, Block-11, 9th floor, Udyog Bhavan, Gandhinagar	
19.	Identification, molecular characterization and documentation of crop specific efficient and agrochemical tolerant strains of <i>Trichoderma</i> spp. for sustainable and eco-friendly management of plant pathogens/disease	Dr. R. N. Pandey, Professor and Head, Dept. of Plant Pathology, BACA, AAU, Anand	Mission Director, Gujarat State BioTechnology Mission, Dept. of Science & Technology, GoG, Block-11, 9th floor, Udyog Bhavan, Gandhinagar	11.87
20.	Large scale diagnosis of sex in papaya (cv. Madhubindu) by loop mediated isothermal amplification (LAMP) and its comparison with routinely used PCR technique	Dr. Subhash N., Professor and Head, Plant Tissue Culture Laboratory, AAU, Anand	Mission Director, Gujarat State BioTechnology Mission, Dept. of Science & Technology, GoG, Block-11, 9th floor, Udyog Bhavan, Gandhinagar	4.75
21.	Mapping of QTL associated with drought tolerance-related traits during the seedling stage in maize	Dr. Sushil Kumar, Asstt. Professor, Dept. of Agri. Biotechnology, AAU, Anand	Mission Director, Gujarat State BioTechnology Mission, Dept. of Science & Technology, GoG, Block-11, 9th floor, Udyog Bhavan, Gandhinagar	17.65
22.	Metagenomic analysis of viruses associated with respiratory tract infections in poultry	Dr. C. G. Joshi, Professor and Head, Dept. of Animal Biotechnology, College of Veterinary Science & A.H., AAU, Anand	Mission Director, Gujarat State BioTechnology Mission, Dept. of Science & Technology, GoG, Block-11, 9th floor, Udyog Bhavan, Gandhinagar	16.04
23.	Preparation of feasibility reports on (i) Embryo transfer in farm animals and (ii) Semen sexing technology projects	Principal and Dean, College of Veterinary Science & A.H., AAU, Anand	Gujarat Livestock Development Board (GLDB) Krishi Bhavan, Sector-10 "A", Podium Level, Gandhinagar	66.00
Total Rs.				459.74

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted
State Plan Projects				
24.	Research & Enhancement of Quality Seed Production of Major Crops of Middle Gujarat of Anand	Research Scientist, RRS, AAU, Anand	GoG, Gandhinagar	435.16
Total Rs.				435.16
Private Company Projects				
25.	Evaluation of Performance of Maize Hybrids	Dr. B. N. Patel, Associate Research Scientist, ARS, AAU, Nenpur / Sansoli	Technology Development Manager, Monsanto India Ltd.,	3.30
26.	Supervised field trial on residue and persistence study of Triazophos on Brinjal	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Scheme, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	1.25
27.	Supervised field trial on residue and persistence study of Phosphamidon on Mustard	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Scheme, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	1.25
28.	Supervised field trial on residue and persistence study of Phenthoate on cotton	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Scheme, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	1.25
29.	Evaluation of Performance of Maize Hybrids (P3570, P3580, P3377 and P3060)	Dr. B. N. Patel, Associate Research Scientist, ARS, AAU, Nenpur, Sansoli	PHI Seeds Pvt. Ltd., Ahmedabad	2.70
30.	Evaluation of Performance of Maize Hybrids (K-2013-17 to K-2013-24)	Dr. B. N. Patel, Associate Research Scientist, ARS, AAU, Nenpur / Sansoli	Technical Manager, Monsanto India Ltd., Mumbai	5.70
31.	Evaluation of Performance of Paddy Hybrids (k-01 to k-06)	Shri. R. L. Chotaliya, Assistant Research Scientist, Paddy	Scientist, Product Evaluation Department, Nuziveedu Seeds Pvt. Ltd., Hyderabad <i>H. Chotaliya</i>	5.10

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted
		Research Station AAU, Dabhoi		
32.	Evaluation of Performance of Maize Hybrids(K-2013-07 to K-2013-16)	Dr. B. N. Patel, Associate Research Scientist, ARS, AAU, Nenpur / Sansoli	Nuziveedu Seeds Pvt. Ltd., Pravardhan, Prabhat, Yaagvanti	7.50
33.	Supervised Field Trial on Residue and Persistence study of Monocrotophos on Mustard	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Scheme, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	1.25
34.	Supervised Field Trial on Residue and Persistence study of Monocrotophos on Castor	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Scheme, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	2.50
35.	Supervised Field Trial on Residue and Persistence study of Monocrotophos on Pigeonpea	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Scheme, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	1.25
36.	Bioefficacy and Phytotoxicity of Agro clean, a bio product against sucking insect pests of Bt Cotton	Dr. T. M. Bharpoda, Assoc. Professor, Dept. of Entomology, BACA, AAU, Anand	Director, Sukla Akshar Impex Pvt. Ltd, Rajkot	4.13
37.	Bioefficacy and Phytotoxicity of Bio-pesticides (Brahmastra, Agnistra, Neemastra) against sucking insect pests of cotton and okra	Dr. T. M. Bharpoda, Assoc. Professor, Dept. of Entomology, BACA, AAU, Anand	Mr. Mandar prabhune, DGM, Transchem Agritech Ltd. Vadodara	4.89
38.	Development of Agro technologies for utilization of treated effluent water for cultivation of crops	Dr. M. V. Patel, Professor & Head, Dept. of Agronomy, BACA, AAU, Anand	General manager, Vadilal industries Ltd, Pundhara, Gandhinagar	8.05
39.	Testing of Agro Charger & Agro Clean in Tomato	Dr. R.R.Acharya, Associate Research Scientist (Pl.Br.), Main Vegetable	Shukla Akshar Impex Pvt. Ltd., Rajkot <i>K. K. K.</i>	2.72

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted
		Research Station, AAU, Anand		
40.	Testing of Agro Charger & Agro Clean in chilli	Dr. D.P.Gohil, Associate Research Scientist (Pl.Br.), Main Vegetable Research Station, AAU, Anand	Shukla Akshar Impex Pvt. Ltd., Rajkot	1.17
41.	Bio-efficacy & Phytotoxicity Evaluation of CHA 1322 (Flutriafol 250 g/L) against tikka disease (Early and late leaf spot) of Groundnut	Dr. R. N. Pandey, Professor & Head, Dept. of Plant Pathology, BACA, AAU, Anand	General manager, Cheminova India Ltd, Bangalore	4.31
42.	Genetic characterization of emerging Newcastle disease virus variants in India	Dr. M. K. Jhala Professor & Head, Dept. of Vet. Microbiology, Vety. College, AAU, Anand	VP-R & D, Hester Biosciences Ltd., Ahmedabad	1.00
43.	Evaluation of efficacy of DPX-Q8U80 500 SC against root knot nematode in Brinjal and Tomato	Dr. V. R. Gohel, Assistant Professor, Dept. of Nematology, BACA, AAU, Anand	Technology Leader-South Asia, Crop Protection Products, Dupont India Pvt Ltd., Gurgaon	9.80
44.	Supervised field trial on residue and persistence study of Penflufen + Trifloxistrobin 308 FS on Bengal Gram	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Scheme, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	2.00
45.	Evaluation of Performance of Maize Hybrids (R-2013-01 to R- 2013-02)	Dr. B. N. Patel, Associate Research Scientist, ARS, AAU, Nenpur/ Sansoli	Regional Business Manager, PHI SEEDS Pvt. Ltd., Ahmedabad	1.50
46.	Evaluation of Performance of Maize Hybrids (R-2013-03 to R- 2013-06)	Dr. B. N. Patel, Associate Research Scientist, ARS, AAU, Nenpur / Sansoli	Regional Business Manager, PHI SEEDS Pvt. Ltd., Ahmedabad	2.70
47.	Evaluation of MCW-2 (2%) W against root knot nematode	Dr. A. D. Patel Nematologist, Dept. of	Makhteshim Agan India Pvt Ltd., Hyderabad <i>Makhteshim</i>	9.80

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted
	in okra and cucumber	Nematology, BACA AAU, Anand		
48.	Testing of Bio-efficacy & Phytotoxicity of Carbosulfan 25% EC against Sucking Pests of Cumin	Dr. T. T. Patel, Associate Research Scientist, RCRS, AAU, Viramgam	Product Development Manager, FMC India Pvt Ltd., Bangalore	3.94
49.	Residue studies of Chlorothalonil 75 WP applied as foliar spray in chilli crop	Dr. S. J. Patel, Research Scientist (Pl.Patho.), Main Vegetable Research Station, AAU, Anand	Syngenta India Pvt Ltd.,	0.44
50.	Residue studies of Difenconazole 25 EC in Groundnut	Dr. R. N. Pandey, Professor & Head, Dept. of Plant Pathology, BACA, AAU, Anand	Syngenta India Pvt Ltd.,	0.44
51.	Study on the detoxification of pesticide residues in/on Tomato and chilli at field as well as in house environment using "Agroclean"	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Scheme, ICAR unit-9, AAU, Anand	Shukla Akshar Impex Pvt. Ltd., Rajkot	2.20
52.	Bio-safety Research Trial Level-I (BRL-1) for Insect Resistant Transgenic Corn Hybrids (MON 89034)	Dr. P. K. Borad Prof. & Head, Dept. Of Entomology, BACA, AAU, Anand	Technology Development Manager, Monsanto India Pvt. Ltd., Ahmedabad	15.70
53.	Evaluation of efficacy of a formulation in the treatment of subclinical Bovine Mastitis	Dr. D. S. Naurial, Professor & Head, Dept. of Veterinary Medicine, College of Veterinary Science & A. H., AAU, Anand	Kemin Industries Pvt. Ltd., Chennai	2.13
54.	Supervised field trial on residue and persistence study of Fluopyram 200 + Tebuconazole 200-400 SC in chilli	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Scheme, ICAR unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi 	2.00

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted
55.	Supervised field trial on residue and persistence study of Fluopyram 400 SC in Tomato	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Scheme, ICAR unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	3.00
56.	Supervised field trial on residue and persistence study of Deltamethrin 2.8% EC on chickpea	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Scheme, ICAR unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	1.75
57.	Evaluation of IIHR Bio-pesticides in Okra	Dr. A. B. Brahmabhatt Associate Professor, Department of Nematology, BACA, AAU, Anand	IIHR, Bangalore	4.40
58.	Evaluation of <i>Bt</i> Cotton Hybrids	Dr.M.B.Parmar Asstt. Res. Sci., RRS, AAU, Anand	9 trials of 7 private companies (2013-14)	24.30
2014-15				
59.	Evaluation of Performance of Pearl millet Hybrids	Dr. J. A. Patel Regional Research Station AAU, Anand	Sr. Manager (Crop Development) Bayer Biosciences Pvt. Ltd., Ohri's Tech Park, Plot no. 13, Survey No. 64/2 Software Units Layout, Mathapur, Hyderabad-500 081 (AP)	1.50
60.	Evaluation of Polymer Coated Urea in Transplanted Paddy	Dr. A. S. Patel, Asstt. Res. Sci. (Agro.), ARS, AAU, Thasra	Gujarat State Fertilizer and Chemicals Ltd., P.O. Fertilizernagar, Vadodara-391 750	6.81
61.	Bio-efficacy studies of bio-nematicide, Actinovate STP against root-knot nematodes in tomato	Dr. B. A. Patel, Professor & Head, Dept. of Nematology, BACA, AAU, Anand	Development Executive Bio Ag. (R & D), Novozymes South Asia Pvt Ltd., Plot No. 32, 47-50, (Genesys Building), EPIP Area, Whitefield, Bangalore	5.50
62.	Evaluation of performance of their maize (corn) hybrids K-2014-04 to K-2014-10	Dr. B. N. Patel, Associate Research Scientist, ARS, AAU, Nenpur - Sansoli	The Technical Manager-Corn, Monsanto India Limited, Ahura Centre, B Wing, 5th Floor, 96, Mahakali Caves Road, Andheri (East), Mumbai	5.55
63.	Testing bioefficacy and phytotoxicity of indoxacarb 15.8 EC	Shri. N. B. Patel, Asstt. Res. Sci. (Ent.), Main	Technology Leader-South Asia, Crop Protection Products, E.I. Dupont India	6.00

K. K. K. K.

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted
	against Helicoverpa armigera in tomato	Vegetable Research Station, AAU, Anand	Pvt. Ltd., 7th floor, Tower C, DLF Cyber Greens, Sector 25 A, DLFcity, Phase-III, Gurgaon	
64.	Evaluation of performance of their maize (corn) hybrids K-2014-01, K-2014-02, K-2014-03 and K-2014-11	Dr. B. N. Patel, Associate Research Scientist, ARS, AAU, Nenpur - Sansoli	Area Business Manager, PHI seeds Private Limited, Office No. 7/A, 7th Floor Vardan Tower, Nr. Vimal House, Stadium Road, Navarangpura, Ahmedabad-380009, Gujarat	3.30
65.	Supervised field trial on residue and persistence study of Spirotetramat 150 OD on brinjal	P. G. Shah, Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, Divisional of Agricultural Chemicals, B-2Block, L.B.S. Building, Indian Agricultural Research Institute, New Delhi	1.75
66.	Supervised field trial on residue and persistence study of Imidacloprid 350 SC on chilli	P. G. Shah, Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, Divisional of Agricultural Chemicals, B-2Block, L.B.S. Building, Indian Agricultural Research Institute, New Delhi	1.75
67.	Supervised field trial on residue and persistence study of Imidacloprid 70 WG on tomato	P. G. Shah, Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, Divisional of Agricultural Chemicals, B-2Block, L.B.S. Building, Indian Agricultural Research Institute, New Delhi	1.75
68.	Supervised field trial on residue and persistence study of UPI 1810 on cotton	P. G. Shah, Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, Divisional of Agricultural Chemicals, B-2 Block, L.B.S. Building, Indian Agricultural Research Institute, New Delhi	4.00
69.	Bio-efficacy and phytotoxicity of Solomon 300 OD (Betacyfluthrin 9% w/v + Imidacloprid 21 % w/v OD) against sucking insect-pests in cotton	Dr. T. M. Bharpoda, Associate Professor, Dept. of Entomology, BACA, AAU, Anand	Field Development Manager, Bayer BioScience Pvt. Ltd., 3rd floor, B. D. Patel House, Near Sardar Patel Colony, Naran Pura Road, Ahmedabad-380014	5.52
70.	Bio-efficacy and phytotoxicity of Imidacloprid 200 SL (Imidacloprid 17.1 % w/w SL) against sucking insect-pests of cotton	Dr. C. C. Patel, Research Scientist, Dept. of Entomology, BACA, AAU, Anand	Field Development Manager, Bayer BioScience Pvt. Ltd., 3rd floor, B. D. Patel House, Near Sardar Patel Colony, Naran Pura Road, Ahmedabad-380014	5.52

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted
71.	Evaluation of Bio-efficacy and phytotoxicity of Movento 150 OD (Spirotetramat 15% w/v OD) against sucking pest complex of cotton	Dr.R.K. Thumar, Assistant Professor, Dept. of Entomology, BACA, AAU, Anand	Field Development Manager, Bayer BioScience Pvt. Ltd., 3rd floor, B. D. Patel House, Near Sardar Patel Colony, Naranpura Road, Ahmedabad-380014	5.52
72.	Supervised field trial on residue and persistence study of PIM 014 20% WP on tomato	P. G. Shah, Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, Divisional of Agricultural Chemicals, B-2Block, L.B.S. Building, IARI, New Delhi - 110 012	1.75
73.	Development of Recombinant poultry vaccine with HVT (Herpes Virus Turkey) as backbone	Dr. S. J. Jakhesara, Assistant Professor, Dept. of Animal Biotech., College of Veterinary Science & A.H., AAU, Anand	Hester Biosciences Ltd., Pushpak, 1st Floor, Panchvati Circle, Motilal Hirabhai Road, Ahmedabad - 380 006	22.00
74.	Bio-efficacy and phytotoxicity of combi product SLR-525 against sucking insect pests in cotton	Dr. P. K. Borad, Professor and Head, Dept. of Entomology, BACA, AAU, Anand	GSP Crop Science Pvt. Ltd., 404, Lalita Complex, Opp.H.D.F.C.Bank,Mithakhali Six Road, Navarangpura, Ahmedabad-380 009	7.24
75.	Supervised field trial on residue and persistence study of Fluopyram 200 + Tebuconazole 200-400 SC on onion	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, Divisional of Agricultural Chemicals, B-2 Block, L.B.S. Building, Indian Agricultural Research Institute, New Delhi-110012	2.00
76.	Supervised field trial on residue and persistence study of Flubendiamide 24% + Thiacloprid 24% 480 EC on redgram"	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, Divisional of Agricultural Chemicals, B-2 Block, L.B.S. Building, Indian Agricultural Research Institute, New Delhi	2.00
77.	Bio-efficacy and phytotoxicity of combi product SLR-525 against sucking insect pests in cotton	Dr. P. K. Borad, Professor and Head, Dept. of Entomology, BACA, AAU, Anand	GSP Crop Science Pvt. Ltd., 404, Lalita Complex, Opp.H.D.F.C.Bank,Mithakhali Six Road, Navarangpura, Ahmedabad-380 009	1.25
78.	Supervised field trial on residue and	Dr. P. G. Shah, Residue Analyst,	Network Coordinator, AINP on Pesticide Residues,	2.55

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted
	persistence study of Fluopyram 200 + Tebuconazole 200-400 SC on onion	Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Divisional of Agricultural Chemicals, B-2 Block, L.B.S. Building, Indian Agricultural Research Institute, New Delhi-110012	
79.	Evaluation of performance of their makkhan grass hybrid	Dr. M. R. Saiyad, Associate Research Scientist, MFRS, AAU, Anand	Area Manager -Product Development, UPL Limited PlotNo.11-12, Nandanavar Society, Nr. Balmandir, Ganeshpura Palanpur-385 001, Gujarat	1.20
80.	Evaluation of Bt Cotton Hybrids	Dr.M.B.Parmar Asstt. Res. Sci., RRS, AAU, Anand	10 trials of 9 private companies (2014-15)	40.00
Total Rs.				279.88
SSNNL Projects				
81.	Establishment of Agricultural Research Station in Sardar Sarovar Command, Thasra	Associate Research Scientist, Agriculture Research Station, AAU, Thasra	SSNNL, Gandhinagar	10.30
82.	Establishment of Agricultural Research Station in Sardar Sarovar Command, Dabhoi	Assistant Research Scientist, Main Paddy Research Station, AAU, Dabhoi	SSNNL, Gandhinagar	13.41
83.	Establishment of Agricultural Research Station in Sardar Sarovar Command, Dhandhuka	Assistant Research Scientist, Agriculture Research Station, AAU, Dhandhuka	SSNNL, Gandhinagar	7.90
84.	Narmada Irrigation Research Project, Khandha	Assistant Research Scientist, Narmada Irrigation Research Station, AAU, Khandha	SSNNL, Gandhinagar	82.59
Total Rs.				114.20
Grand Total				2092.365

[Handwritten Signature]