List of projects sanctioned during 2009-2010 under STARD Scheme

S. No.	Title of the project	Name & Address of the PI	Total Approved Cost in Rs.	Duration
1.	Organic and mineral value addition of site specific crop residues for enrichment of nitrogen, phosphorus and sulphur, its optimization and technology dissemination to farmers SP/RD/051/2008	Prof. P. Bhattacharya, Amity Institute of Bio- organic Research & Studies, Amity University, Noida, Uttar Pradesh	11,87,001/-	2 years
2.	Core grant to Society for Energy, Environment and Development (SEED), Hyderabad SP/RD/095/2006	Society for Energy Environment & Development, Plot No. 81, Golden Residency, Road No. 7, Flat No. S2, Jubilee Hills Society, Hyderabad – 500 033	1,02,31,000/-	2 years
3.	Core grant to Madhya Pradesh Vigyan Sabha, Bhopal SP/RD/046/2007	Madhya Pradesh Vigyan Sabha, Gyan Vigyan Parisar, Village – Sagoni Kala Post Kolua Khurd, Raisen Road, Bhopal – 462021	84,70,000/-	2 years
4.	Standardization of improved production technology of high value off-season pea crop to improve the sustainability and livelihood security of tribal farmers of Spiti Valley – an arid cold desert region of Himachal Pradesh SP/RD/038/2008	Dr. Amit Vikram, Regional Horticultural Research Sub-Station, Dr. Y.S. Parmar University of Horticulture and Forestry, Spiti, Himachal Pradesh	5,63,500/-	2 years
5.	Intervention of Low Cost Technology Package for Organic Food Production and Sustainable Development SP/RD/071/2007	Dr. Prahalad Kumar, HARITIMA – Society For Education, Environment and Rural Development, 189, Devli Road, Khanpur, New Delhi	12,76,412/-	2 years
6.	Diffusion of village for radiation of technology SP/RD/070/2007	Dr. Rabinarayan Pattanayak, Fasicimile Orissa, District Nayagarh, Orissa	5,76,000/-	2 years
7.	Prevalence and Mitigation of Fluoride Toxicity in the Sikar District of Rajasthan	Dr. Kushal Qanunga, Faculty of Engineering and Technology,	9,98,606/-	2 years

	SP/RD/013/2008	Mody Institute of		
		Technology and		
		Science, District Sikar,		
		Rajasthan		
8.	Development of solar	Dr. G. Senthil	24,03,500/-	3 years
	pasteurization and	Kumaran, Indian		
	sterilization systems for	Institute of		
	mushroom cultivation	Horticultural		
	SP/RD/049/2008	Research,		
		Hessaraghatta Lake		
		Post, Bangalore		
9.	Sustainable livelihood	Sh. Rakesh Bahuguna,	15,16,000/-	3 years
	generation through	Himalayan		
	watershed management in	Consortium for		
	the Chopriali Gram Sabha	Himalayan		
	of Chamba Block, (Tehri	Conservation		
	Garhwal)	(HIMCON), Milan		
	SP/RD/015/2008	Kendra, Sabli, Tehri		
		Garhwal		
10.	Core grant to Sardar Patel	Sardar Patel	41,06,000/-	2 years
	Renewable Energy	Renewable Energy		
	Research Institute, Gujarat	Research Institute,		
	SP/RD/055/2007	Post Box No. 2, Near		
		B. V. M. Engineering		
		College, Vallabh		
		Vidyanagar – 388 120,		
		Gujarat		