

List of projects sanctioned during 2002-2003 under STARD

Sl. No.	Title of the Project	PI & Organisation	Total Approved Cost in Rs.	Duration
1.	Development of indigenous filters to treat fluoride contaminated ground water (SP/RD/080/2000)	Sh. Dudhakar M. Rao Department of Civil Engineering, Indian Institute of Science, Bangalore – 560 012.	5,37,700/-	2 years
2.	Promotion of land to lab or joint R&D approach for technology development through Popularization of proven technologies of farmers (SP/RD/073/2000).	Sh. T. J. James, Director, Peermade Development Society, Peermade – 685 531, Idukki Dist, Kerala.	6,49,000/-	2 years
3.	Development of solid state thermophilic fermentation process for biomethanation of vegetable waste and crop residues (SP/RD/046/2000)	Dr. G. P. Nagori, Sardar Patel Renewable Energy Research Institute, Post Box No. 2, Vallabh Vidyanagar – 388 120 (Gujarat).	8,23,300/-	3 years
4.	Optimization of technology for recycling of an environmentally hazardous water hyacinth weed into a good quality manure for agriculture (SP/RD/007/99)	Dr. Tarak Kate, Dharamitra, Bank of India Colony, Nalwadi, Wardha – 442 001, Maharashtra.	6,72,970/-	3 years
5.	Rural development through introduction of water conservation technologies in the Kumaon hills (SP/RD/072/2000-TIME)	Sh. Ramesh Bhatt, Association for Rural Planning and Action, Village Helpiya, Post: Askote, Dist. Pithoragarh, Uttaranchal.	6,08,000/-	2 years
6.	Development of model 'maximum output using minimum input' for	Dr. (Mrs.) Hemangee A. Jambhekar, Institute of Organic Farming and	4,09,000/-	3 years

	marginal farmers in Maharashtra (SP/RD/006/2001)	Rural Technologies, B-9, Shivai, Bank of Maharashtra colony, Singhal Road, Pune – 411 030.		
7.	Soil solarization for the management of Fusarium wilt of gladiolus. (SP/RD/011/2001)	Dr. Harender Raj Dr. Y.S. Parmar University of Horticulture and Forestry, Solan – 173 230, H.P.	2,37,700/-	2 years
8.	Core Grant to ARTI (SP/RD/065/2001)	Dr. A.D. Karve ARTI, Flat No. 11 Maninee Apartments, Dhayari Gaon, Pune – 411 041.		
9.	Core Grant to CIKS (SP/RD/030/2001)	Centre for Indian Knowledge Systems (CIKS) Gandhi Mandappam Road Chennai – 600 085.		
10.	Multi Objective Solar System (SP/RD/038/99)	Sh. M. S. Qidwai, Sultanpur Technological Institute Sultanpur.	5,10,000/-	2 years
11.	Studies of natural sprout inhibitors for potatoes and tuberous vegetables. (SP/RD/058/2000)	Prof. H. M. Chawla Indian Institute of Technology Hauz Khas, New Delhi	7,73,000/-	3 years
12.	Development and dissemination of roofing tiles from industrial mine wastes (SP/RD/010/2001)	Dr. B. V. Venkatarama Reddy Indian Institute of Science Bangalore	7,65,000/-	3 years
13.	Development of a simple, cost effective, rubber sheet dryer useful for small farmers using RRLT-NC drying technology (SP/RD/052/2001)	Dr. P.P. Thomas Regional Research Laboratory and Mitraniketam, Thiruvananthapuram.	7,62,000/-	2 years
14.	Workshop on Mountain Technology Agenda: Status, Gaps and	HESCO Vill. Ghisarpadi, P.O. Mehuwala Via Majra,	1,73,000/-	

	Possibilities during 9-10 th October, 2002 (SP/RD/010/2002)	Dist. Dehradun – 248 001, Uttaranchal.		
15.	Agriculture intervention in the flood prone area of livelihood development and conservation of bio-diversity (SP/RD/013/2000)	Dr. Pravin Kumar Dubey Manav Seva Sansthan “SEVA” Gorakpur, U.P.	8,67,500/-	3 years
16.	Utilization of Rhododendron flowers and culls of apple, citrus, tomato and potato grown in hill region of Uttar Pradesh for manufacture of semi-finished processed products. (SP/RD/004/2001)- TIME	Dr. P.P. Gothwal Central Food Technological Research Institute, Lucknow.	6,75,500/-	2 years
17.	Development of garland making machineries for belmala artisans of Bankura Dist. of West Bengal. (SP/RD/058/2001)	Mr. Abhijit Banerjee FOSET 15 N, Lindsay Street, 5 th Floor, New CMC Building, New Market Complex, Kolkata – 700 087	1,82,000/-	1 year
18.	Cultivation of high value crops for socio-economic upliftment of rural people in Himachal Pradesh. (SP/RD/045/2001)	Dr. Lal Singh, Himalayan Research Group, Umesh Bhawan, Chotta Shimla, Shimla – 171 002.	9,83,000/-	3 years
19.	Establishment of Rural technology Park at Tura, West Garo Hills, Meghalaya. (SP/RD/012/2000)-RTP	Sh. Carmo Noronha, Bethany Society, Lady Veronica Lane, Shillong, Meghalaya – 793 003.	18,08,800/-	3 years
20.	Pearl Culture: A sustainable technology package for income & employment generation for fisheries community and entrepreneurs. (SP/RD/024/2001)	Sh. Umesh Siddham AFORD, P.O. Bramhapuri, Dist. Chandrapur, Maharashtra – 441 206	6,32,000/-	3 years

21.	Development of technology to produce hygienically dried marine fish for domestic and export market. (SP/RD/038/2001)	Dr. Ashim Kumar Manna, Sarboday Sangha, Vill & P.O. Ajaya, Dist. Midnapore. (W.B.)	5,31,500/-	2 years
22.	Study on the feasibility of commercial application of solar thermal system in sweetmeat industry. (SP/RD/007/2002)	Sh. Sujay Basu, School of Energy Studies Jadavpur University Kolkata – 700 032	1,98,500/-	1 year
23.	Japanese Quail demonstration cum production centre. (SP/RD/055/2000)	Dr. R.K. Shyamananda Singh Manipur Science & Technology Council, Central Jail Road, Imphal – 795 001	7,60,000/-	2 years
24.	Bhubaneswar Slum Health Project (SP/RD/037/2001)	Miss Chitnish Dash Forum of Invention and Service in Homeopathy HIG 230 Kaman Vihar Chandrasekharpur Bhubaneswar – 751 031.	1,53,000/-	1 year
25.	Design Development & Standardization of Blacksmith –Mechanical Hammer. (SP/RD/023/2002-TIME)	Er. Lalit Mahazan Society for Technology & Development, Village – Bhadyal Post – Behna Dist - Mandi Himachal Pradesh – 175 001.	3,08,000/-	1 year
26.	Development of a low cost technology for arsenic removal in rural areas of West Bengal. (SP/RD/051/99)	Dr. Liggy Philip Department of Civil Engineering, Indian Institute of Technology (IIT), Chennai – 600 036	13,13,910/-	3 years
27.	Design and development of website for Science & Society Division (SP/RD/035/2002)	Ms. K. Dasgupta Misra, Sr. Scientific Officer, Vigyan Prasar, C-24 Qutab Institutional Area, ASCI Building, New Delhi – 110 016.	4,58,000/-	2 years
28.	Garhwal Himalaya mein	Sh. Bhola Dutt Shastry	6,86,000/-	3 years

	urgam ghati ke paramparagat krishi tantra mein khadhano ke punurudhar avem manav kendrit takniki vikas yojna (SP/RD/029/2000-TIME)	Panch Pushp Kalyan Sansthan, Jyoti Sadan, House No . 119, Shakti Bihar, Srinagar, Garhwal – 246 174, Uttaranchal.		
29.	Development of improved electro dialysis system for obtaining portable water from sea. (SP/RD/021/2002)	Dr. S. K. Thampy Central Salt & Marine Chemicals Research Institute (CSMCRI) G. B. Marg, Bhavnagar – 364 002	6,70,450/-	1 year
30.	Facilitating transformation of wooden packaging to corrugated cartons through demonstration of carton carriers in the fruit production zones of Uttaranchal. (SP/RD/029/2002-TIME)	Sh. Bhupendra Negi Janaadhar Society, 682-Indira Colony, P.O. – New Forest, DehraDun – 248 006.	1,99,000/-	1 year
31.	Development & Application of technology to improve quality of life of poor rural carpenter. (SP/RD/014/2001)	Sri Subal Bose, VERDICT, 13 A Nayan Krishna Saha Lane, Kolkata – 700 003.	2,27,000/-	1 year
32.	Development of process of mixed fruit Mango bars in solar dryers and suitable packaging for cottage food processing industry. (SP/RD/067/2001)	Prof. M. Ramakrishna Rao General Secretary, Society for Energy, Environment and Development (SEED), Plot 30, Road 5, Jubilee Hills Society, Hyderabad – 500 033	7,65,000/-	2 years
33.	Development of ornamental fishery, an employment generation (SP/RD/008/2000)-TIME	Sh. Brij Mohan Sharma, Society of Pollution & Environment Conservation Scientists (SPECS), 64, East Rest Camp, Dehradun, Uttaranchal – 248 001.	6,19,000/-	2 years
34.	Demonstration centre for	Dr. R. P. Singh	9,97,600/-	2 years

	new technologies in food processing sector to be located at Arrah in Bihar (SP/RD/040/2002)	Asian Society for Entrepreneurship Education & Development (ASEED) Aseed House, C-8/8007 Vasant Kunj New Delhi – 110 070.		
35.	An experimental project for transfer of chemical-free vegetable cultivation technologies appropriate for mountain eco-system to stimulate self-sufficiency in agricultural inputs for ensuring greater retention and better circulation of income in the villages (SP/RD/032/2002-TIME)	Sh. Navneet Virk, Manthan, Vill. Rali Roog, P.O. Kot Beja, The. Kasauli Dist. Solan, H.P.	6,91,000/-	18 months
36.	Establishment of distributed production network for value addition in NTFPs in Tamia Block of Dist. Chhindwara (SP/RD/046/2001)	Dr. Ajay Kumar Khare Madhya Pradesh Vigyan Sabha Mumtaz Manzil, 9-A Civil Lines, Char Bungalow Road, Professors Colony, Bhopal – 462 002	4,51,000/-	2 years
37.	Land-biomass-water-holistic development – A Model (SP/RD/012/2001)	Prof. A. Hanumantha Rao Peoples Research Organisation for Grass Root Environmental Scientific Services (PROGRESS), 12-13-626 Nagarjuna Nagar Hyderabad – 500 017.	11,10,000/-	3 years