

Project List for the Year 2008-09

S.No.	FILE NO.	TITLE	PI ADDRESS	DURATION (in months)	COST (in Rs.)
1	ST(KR)/DP/2K8/552	Replication of biofuel plant developed at JSS Academy of Technical Education Bangalore	Dr ANN Murthy Principal JSS Academy of Technical Education, Uttarahalli- Kengeri Road, Bangalore	12	78,41,000/-
2	ST(NL)/DP/2K8/610	Dzuza Microhydel Project in the State of Nagaland	Dr. Zavei Hiese, Nagaland Science & Technology Council(NASTECC) Old Secretariat Complex, Kohima	24	2,55,58,000/-
3	ST(KAR)/DP/2K8/620	Design and Fabrication of Paper Bag Manufacturing Machine	Dr. S.N. Omkar, PSO, Indian Institute of Science, Deptt. of Aerospace Engg., Bangalore	24	7,44,000/-
4	DST/SSTP/KAR/08/06	Students Project Programme- 31 Series Seminar cum Exhibition of Final Year Engineering Students	Prof. M.K. Surappa, Secretary, Karnataka State Council for Science & Technology, Indian Institute of Science, Bangalore	1	2,87,000/-
5	ST/ID/2K1/181	Preparation of video film on achievements of State S&T Councils	M/s Pulse Media Pvt. Ltd., T-95A, III rd Floor, C.L. House Gulmohar Enclave, New Delhi	1	3,82,024/-
6	ST(AR)/DP/2K7/517	Demonstration of Integrated Biodiesel Reactor system at NERIST Itanagar,	Dr Rakesh Kumar, Lecturer, North Eastern Regional Institute of Science & Technology,	12	25,30,700/-

			7Department of Civil/Mechanical Engineering,NERI ST,Nirjuli,Itanagar		
7	ST(UTR)/DP/2K7/524	Agribusiness Promotion through Technology Demonstration in Renwai region Uttarakhand	Mr Mahendra Singh Kunwar, Secretary, Himalayan Action Research Centre (HARC),744, Indira Nagar,Phase II P.O.New Forest,Dehradun	36	38,47,400/-
8	ST(RJ)/ST/2K8/626	Identification Inventorisation &Documentation of Sector Specific Problems Requiring S&T Inputs	Dr. Amita Gill, Project Director, Govt. of Rajasthan,Deptt. of Science & Technology,506, 4th Floor, Mini Secretariat,Bani Park Jaipur	24	12,54,000/-
9	DST/SSTP/2K8/05	Support to 4th J&K Science Congress" to be held on 6-8th October, 2008 at Kashmir	Dr Altaf Ahmed, Additional Director, J&K State Council for Science & Technology, Department of Science & Technology, Boulevard Road, Dar Building, Srinagar	1	5,00,000/-
10	DST/TDD/2K8/14	3rd Uttarakhand State Science & Technology Congress (USSTC) 2008 (10-11 November,2008)"	Dr. Rajendra Dobhal, Director (S&T), Uttarakhand State Council for Science and Technology, Govt. of Uttarakhand, 33 Vasant Vihar Ph-II, Dehradun	1	6,00,000/-

11	DST/TDD/2K8/17	International Conference on Climate Change, Biodiversity & Food Security in the South Asian Region	Dr. Neelima Jerath, Addln. Director, Punjab State Council for Science, Technology & Environment, MGSIPA Complex, Near Sacred Heart School, Sector 26, Post Box No 727, Chandigarh	1	1,50,000/-
12	ST(NL)/DP/2K8/614	Nguiki Microhydel Project in the State of Nagaland(200Kw)	Dr Zavei Hiese Nagaland Science & Technology Council ,Kohima, Nagaland	24	1,06,78,000/-
13	ST(AR)/DP/2K8/572	Proposal of Pyani microhydel project in the state of Arunachal pradesh(3X100KW)	Shri T Ronyo Arunachal Pradesh State Council of Science & Technology Vivek Vihar Arunachal Pradesh Itanagar	24	3,84,66,000/-
14	DST/TDD/2K8/03	Assessment of Magnitude and progression of Myopia in school going children in Delhi	Dr Rohit Saxena, Assistant Professor, All India Institute of Medical Sciences, Dr R.P. Center for Ophthalmic Sciences, Ansari Nagar, New Delhi	36	28,01,000/-
15	ST(RJ)/DP/2K8/625	Development and Pilot level demonstration of Biogas Enrichment and Bottling system for Rural & Automobile Application	Dr. V K Vijay, Associate Professor, Indian Institute of Technology, Centre for Rural Development & Technology, Delhi	24	1,14,59,840/-
16	DST/TDD/2K8/24	Career in Science for	Dr. E P	1	1,50,000/-

		women-challenges and opportunities	Yesodharan, Executive Vice President, Kerala State Council for Science, Technology & Environment, Sasthra Bhavan, Pattom P.O., Thiruvananthapuram		
17	DST/TDD/2K8/25	6th International Biofuels Conference on 4-5th March , 2009 at New Delhi	President, Winrock International India, S-212, 2 nd Floor, Panchsheel Park, New Delhi	1	1,50,000/-
18	DST/TDD/2K8/13	Study Project of Nagaland to initiate Organic Agriculture Programme based on S&T inputs	Sh. Verdhman Bapna, Dy. General Manager, Organic Agriculture Development, M.R. Morarka-GDC, Rural Research Foundation, Jaipur	3	3,84,000/-
19	DST/TDD/2K8/10	Development of LED based solar home lighting system for rural areas	Sh. S.P. Gon Chaudhary, Managing Director, West Bengal Green Energy Development corporation , Bikalpa Shakti Bhavan, J-1/10 EP & GP Block , Sector V, Salt lake Kolkatta	24	20,34,340/-
20	ST(Assam)/LSR/2K7/508	Cultivation and commercialization of selected medicinal plants for socio-economic upliftment of samelongso development block	Dr. D.N.Borthankar, Chairman, Project Committee, Bharat Jan Vigyan Jatha (BJVJ) SOC, Assam,	36	10,98,000/-

		of Karbi Anglong(Hill) district in Assam	Dighalpukhuri (East) Guwahati		
21	ST(AP)/ST/2K7/516	Establishment of a Rural Centre to carry out epidemiological Study of various Common Hereditary Disorders and to Create Facility for their Genetic Analysis	Director Centre for Cellular & Molecular Biology, Uppal Road, Hyderabad	24	31,11,200/-
22	ST(Bihar)/LSR/2K7/526	Study of various aspects of physical deformities and their connection with drinking water quality in some specific area of Bihar	Prof. Bihari Singh Head Department of Environment Science A.N.College, Patna, Bihar	12	10,04,300/-
23	ST(Raj)/ST/2K7/521	Survey collection & Analysis of Oil Proteins & Fatty Acid Profile	Prof. M.Z.Abdin, Professor, Centre for Transgenic Plant Development Department of Biotechnology Hamdard University Jamia Hamdard, Hamdard Nagar, New Delhi	12	4,77,400/-
24	ST(KAR)/LSR/2K7/533	Recovery of metals and disposal of certain hazardous component of E-Waste	Secretary, Karnataka State Council of Science & Technology, Indian Institute of Science, Campus, Bangalore	24	19,60,000/-
25	ST(Ar.Pr.)/LSR/2K7/544	Impact assessment of Bamboo flowering on ecological and socioeconomic accounts in the Eastern Himalayas India	Dr. L.B.Singha, Lecturer, Department of Forestry North Eastern Regional Institute of Science and Technology	24	23,62,330/-

			(NERIST) Nirjuli, Itanagar, Arunachal Pradesh		
26	ST(AP)/DP/2K8/550	Design and development of improved high efficient dryer for fast drying of horticulture product	Prof. M.Ramakrishna Rao, Head & Hon. General Secretary, Department on R&D of seed, Society for Energy & Environment & Development, Plot No. 81, Golden Residency, Road No. 7, jubilee Hill Society Hyderabad	24	18,85,400/-
27	ST(RAJ)/ST/2K8/631	Isolation and screening of lactic acid probiotic bacteria for their lipolytic activity	Dr. Kanika Sharma, Assistant Professor Department of Botany, University college of Science M.L.S University Udaipur	24	18,55,700/-
28	ST(GOA)/LSR/2K8/555	Screening for efficient arbuscular mycorrhizal fungal bioinoculants is selected ornamental flowering plants of commercial importance of Prof Dr. B.F. Rodrigues Department of Botany Goa University	Prof. (Dr.) B.F.Rodrigues Department of Botany Goa University, Taleigao Plateau Goa	24	94,4,380/-
29	DST/SSTP/UP/2K8/09	Nutritional requirement of Stevia rebaudiana Bertoni for maximizing the productivity of	Dr. R.S.Dwivedi, Director, Institute of Bioengineering and Biological Sciences, S-19/54,	36	17,55,600/-

		stevioside a calorie deficient super sweet principle on alkali and fertile lands	Varuna Bridge, Varanasi , UP		
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