



Department of Science and Technology
Ministry of Science and Technology
Government of India

सत्यमेव जयते

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Title of the Scheme: Scheduled Cast Sub Plan (SCSP) for F.Y. 2022-23

Sl. No	Title of the Project	Name & Designation of the PI, Organization name & Address	State	Total Amount Sanctioned (Rupees)	Amount Released in (General & Capital Component separately)
1	Development and evaluation of a cost-effective, ready to use, and reusable protective gear for farm workers engaged in farming activities. DST/SEED/SCSP/STI/2021/700	Mr. Tupalle Chandra Sekhar Reddy, Mahila Abhivruddhi Society, Andhra Pradesh (Apmas), Plot 11 & 12, Hig, Huda Colony, Tanesha Nagar, Manikonda, Ranga Reddy District, Hyderabad- 500089	Telangana	Total = 19,76,400/-	6,37,200/- (G)
		Dr. Pandmaja Jonnalagadda, National Institute of Nutrition, Near Tarnaka Metro Station, Jamai-Osmania P.O, Tarnaka- 5000027	Telangana	Total = 88,57,632/- 78,07,632/- (G) 10,00,000/- (C)	22,87,544/- (G) 4,00,000/- (C)

2	Developing a Holistic Approach to Enable the Agri-Marketing Policies for Small Farmers Welfare in West Bengal. DST/SEED/SCSP/STI/2021/540	Dr. Piyush Kumar Singh, Indian Institute Of Technology Kharagpur, Pachim Medinipur, West Bengal- 721302	West Bengal	Total = 41,51,307/- 27,13,511/- (G) 14,37,796/- (C)	14,40,341/- (G) 10,77,796/- (C)
3	Information and Technology assisted Silk Cocoon farming for the upliftment of the socio-economic status of Backward community rural mass. DST/SEED/SCSP/STI/2021/805	Dr. Mohan Kabadi G, GITAM School of Technology, GITAM University Bangalore, Bangaluru Rural, Karnataka- 562163	Karnataka	Total =37,39,080/- 32,95,080/- (G) 4,44,000/- (C)	9,17,560/- (G) 3,55,000/- (C)
4	Technology education on Programmable wood processing tool for Mancherial District, Telangana. DST/SEED/SCSP/STI/2021/844	Dr. D Haripriya, Anurag University, Hyderabad, Telangana- 500088	Telangana	Total =1,16,00,000/- 26,00,000/- (G) 90,00,000/- (C)	8,80,000/- (G) 50,00,000/- (C)
5	Livelihood Improvement of Fishermen Community using V2G Technology Integrated Micro Cold Storage and Solar Drying, Nagapatinam District Tamil Nadu. DST/SEED/SCSP/STI/2021/873	Dr. Kirubakran V, Gandhigram Rural Institute Deemed to Be University, Madurai, Dindigul, Tamilnadu- 624302	Tamil Nadu	Total =36,80,392/- 17,30,392/- (G) 19,50,000/- (C)	6,33,297/- (G) 5,50,000/- (C)

6	Sustainable livelihood development through technology assisted indigenous backyard poultry farming and conversion of value added products. DST/SEED/SCSP/STI/2021/882	Dr. Anandan Dayanandan, Sathyabama Institute of Science and Technology, Chennai, Tamilnadu- 600119	Tamil Nadu	Total =67,72,460/- 39,21,860/- (G) 28,50,600/- (C)	27,86,240/- (G) 26,50,600/- (C)
7	Socio-economic upliftment of SC/ST beneficiaries through S and T based eco-friendly integrated intervention in Timarni Block of Harda District. DST/SEED/SCSP/STI/2021/628	Dr. Monika Jain, Search And Research Development Society, Bhopal, Madhya Pradesh- 462002	Madhya Pradesh	Total =93,24,796/- 62,55,420/- (G) 30,69,376/- (C)	19,13,940/- (G) 30,69,376/- (C)
8	Socio-economic development of SC/ST by providing training, technology and market to convert local resources to industrial products. DST/SEED/SCSP/STI/2020/424	Dr. Arindam, Nothern India Textile Research Association, Ghaziavad, Uttar Pradesh- 201002	Uttar Pradesh	Total =89,83,371/- 68,14,894/- (G) 21,68,477/- (C)	34,63,947/- (G) 21,68,477/- (C)
9	Science Technology and Innovation Hub in IIT Jodhpur, Karwar Block, Jodhpur District, Rajasthan State. DST/SEED/SCSP/STI/2021/789	Prof. Anand Plappally, IIT Jodhpur, Rajasthan- 342037	Rajasthan	Total =2,10,41,500/-	33,41,500/- (C)
10	Creating Rural Enterprise of Low Cost Lantern to Improve Quality	Dr. Valluri Dhana Raj,	Andhra Pradesh	Total =55,81,760/- 39,81,760/- (G)	20,40,880/- (G) 16,00,000/- (C)

	Livelihood of Fishermen of Konaseema. SEED/SCSP/2022/219	Bonam Venkata Chalamayya Engineering College, Amalapuram, East Godavari Andhra Pradesh- 533210		16,00,000/- (C)	
11	In-Season Smart Sensor Enabled Advanced Technological Interventions for Real Time Water Management of Jute Crop for Adaptation in SC farmer's field under changing climate scenario SensJute. DST/SEED/SCSP/STI/2021/731	Dr. Saikat Kumar Shome, CSIR Central Mechanical Engineering Research Institute M G Avenue, Near City Center Durgapur West Bengal- 713209	West Bengal	Total =56,11,960/- 47,61,960/- (G) 8,50,000/- (C)	16,38,820/- (G) 8,50,000/- (C)
		Dr. A K Singh, ICAR-Central Research Institute For Jute And Allied Fibres, Indian Council Of Agriculture Research Nilganj, Barrackpore, Kolkata West Bengal-700121	West Bengal	Total =63,42,871/- 35,77,171/- (G) 27,65,700/- (C)	11,06,557/- (G) 26,65,700/- (C)
12	Empowerment of the Scheduled Caste Farmers Via 'Polymer	Dr. Pandiyaraj P, Kalasalingam	Tamil Nadu	Total =74,70,000/-	21,47,000/- (G) 14,25,000/- (C)

	Composite Mulch' Technology for Enhanced Yield and Quality of Vegetable Crops for the Aspirational District of Tamil Nadu. SEED/SCSP/2022/262	Academy of Research And Education, Krishnankoil, Virudhunagar, Tamil Nadu- 626126		60,45,000/- (G) 14,25,000/- (C)	
13	Science Technology and Innovation Hub for Livelihood enhancement of SC community in Omalur and Kadayampatti Blocks, Salem District, Tamil Nadu. DST/SEED/SCSP/STI/2021/471	Dr. B Sathiyabhama, Sona College of Technology, Salem, Tamil Nadu- 636005	Tamil Nadu	Total =2,77,01,533/- 1,54,54,423/- (G) 1,22,47,110/- (C)	51,89,141/- (G) 1,22,47,110/- (C)
14	STI Hub for Technology enabled Production and Marketing of Value added Agricultural products to enhance the Livelihood of SC Community in Thellur Block. DST/SEED/SCSP/STI/2022/937	Dr. Chandrasekaran, VELS Insstitute of Science, Technology And Advanced Studies (VISTAS), Chennai, Tiruvallur, Tamil Nadu- 600117	Tamil Nadu	Total =2,66,13,618/- 1,83,61,240/- (G) 82,52,378/- (C)	56,87,080/- (G) 82,52,378/- (C)