Scheduled Caste Component Plan (SCSP) Scheme

List of Projects Sanctioned during 2014-2015

Rupees in Lakh

				tupees in Lakh
S.No.	Title of the project	Name and Address of the PI	Total Cost	1 st Release
1.	Exploitation of wetland resources (Molluscs) for the Nutritional Security and socio-economic upliftment of rural people belonging to SC/ST community. (SEED/SCSP/003/2012)	Associate Professor,		4,24,160/-GC
2.	Sustainable employment generation for empowerment of rural SC/ST through Brewed Vinegar production and Vermi-composting. (SSD/SCSP/052/2010)	Shri Satish Chandra Srivastava Centre of Technology and Entrepreneurship Development (CTED), E-6, Sector- 21, Road No.4, Industrial Area Jagdishpur, Sultanpur - 227 809, Uttar Pradesh.	Rs.19,61,800/- 3 years	5,12,600/-GC 4,24,000/-CC
3.	Technology application for livelihood improvement of Scheduled Caste population: Social Business in Bamboo. (SEED/SCSP/013/2013)	Schumacher Society Delhi, A-3, Mangaldeep Building, 111/9, Kishan Garh, Vasant	Rs.34,37,440/- DST Share Rs.26,56,720/- 2 years	13,00,000/- GC 10,00,000/- CC
4.	demonstration for cultivation and uses of Stevia redaaudiana for livelihood generation of rural people in Kota District of Rajasthan. (SEED/SCSP/058/2013)	Environment & Development (SED), UG-3, E/77, West Vinod Nagar, Delhi – 110 092.	Rs.16,27,560/- 2 years	7,80,000/-GC
5.	Bio-pesticide technology interventions for livelihood improvement of Scheduled Caste	Dr. M. S. RO Principal Scientist, Indian Institute of Horticultural	Rs.31,83,106/- 14,91,826/- IIHR 16,91,280/-	Rs.5,00,000/- IIHR, B'lore Rs.5,60,000/- HOPE FIRST,

	population in Vellore, Tamil Nadu. (SEED/SCSP/015/2013)	Research and Shri J.Gavaskar, Research Scientist, HOPE- FIRST, Bangalore.	HOPE-FIRST, Bangalore 3 years.	Bangalore.
6.	Integrated technological approaches for socio-economic development for livelihood improvement of SC population in Cuddalore of Talim Nadu. (SEED/SCSP/006/2013)	Dr. K. Perumal Shri AMM Murugappa Chettiar Research Centre, Taramani, Chennai -600 113, Tamil Nadu	Rs.24,91,300/- 3 years	9,24,100/-GC 3,75,000/-CC
7.	Alternative livelihood for SC population in Cuddalore district through sustainable utilization of marine resources for mushroom cultivation in Tamil Nadu. (SEED/SCSP/024/2013)	Associate Professor Centre of Advanced Study in Marine Biology Annamalai University Parangiperrai, Cuddalore, Tamil Nadu-608 502.	3 years	7,90,000/-GC 8,52,740/-CC
8.	Climate resilient farming systems for sustainable farming and livelihood enhancement of SC/ST population in disadvantaged Coastal District of Cuddalore and Nagapattinam in Tamil Nadu. (SEED/SCSP/025/2013)	University Faculty of Agriculture Annamalai Nagar- 608 002, Chidambaram, Cuddalore Dt., Tamil Nadu.	35,56,564/- 3 years	Rs.22,16,032 /-
9.	Bivalve Hatchery Technology (BHT) and farming of green mussel, <i>Perna viridis</i> and edible oyster, <i>Crassostrea madrasensis</i> as a livelihood improvement for the scheduled caste population in and around Parangipettai coastal town, Cuddalore District. (SEED/SCSP/029/2013)	Arularasan Assistant Professor Marine Biology, CAS in Marine Biology, Annamalai University,Parangipet	Rs.24,41,660/- 3 years	4,89,290/-GC 5,43,600/-CC

10.	Eco friendly construction technology application for livelihood improvement of masons /artisans belonging to scheduled caste population (TALIM-SC) in Niwari Block of Tekamah district and Ishanagar Block of Chattarpur District of Madhya Pradesh. (SEED/SCSP/007/2013)	Dr. Alka Srivastava Society for Development Alternatives B-32, Tara Crescent, Qutab Institution Area, New Delhi - 110 016.	Rs.42,04,252/- 3 years	11,70,000/- GC 10,00,000/- CC
11.	Empowering SC population through improved live stock feeding in Sitapur District under technology application for livelihood improvement of Scheduled Caste population (TALIM-SC). (SEED/SCSP/016/2013)	Dr. A.K. Singh Manav Vikas Evam Sewa Sansthan 281,Hind Nagar, Lucknow-226 005, Uttar Pradesh.	Rs.26,76,280/- 3 years.	9,57,960/-GC 1,48,000/-CC
12.	Sustaining the livelihood of Rural Weaker Sections through innovative scientific dairy farming technologies of Vallore and Cuddalore Districts in Tamil Nadu. (SEED/SCSP/005/2013)	Dr. N. Narmatha, Professor and Head, Veterinary and Animal Husbandry Extension, Veterinary College and Research Institute, Ladduvadi Post, Namakkal, Tamil Nadu-637 002. & Tamil Nadu Veterinary and Animal Sciences University, Madhavaram Milk Colony, Chennai - 600 051, Tamil Nadu	Rs.24,22,964/- 3 years	13,34,417/- GC 48,800/-CC
13.	Reproductive Tract Infections and Genital Hygiene in Scheduled	Dr. Vrushali Palayekar Department of	Rs.64,95,757/-	9,65,037/- CC

Caste Women in Rural	Clinical Research,	
India: Multicentric	National Institute for	
Project under (TALIM-	Research in	
SC)-Taluka Nirmal	Reproductive Health	
from Adilabad of	(NIRRH), Indian	
Andhra Pradesh,	Council of Medical	
Bharatpur, Daulpur &	Research (ICMR),	
Dausa in Rajasthan,	Jehangir Merwanji	
Cuddalore and Vellore	Street, Parel, Mumbai	
in Tamil Nadu, Thane,	- 400 012,	
Nashik, Raigad in	Maharashtra	
Maharashtra.		
(SEED/SCSP/021/2013)		