

Title of the Scheme:Tribal Sub Plan (TSP) for F.Y. 2019-20

Sl. No.	Title of the Project	Name & Designation of the PI, Organization name & address	State	Amount Sanctioned (Rupees in Lakhs)	Amount Released in 2019-20 (General & Capital component separately) in lakhs
1	Developing fruit farm in abandoned agricultural land in Uttarakhand for ecological and economic sustainability	Dr. Himani Purohit, Scientist, Himalayan Environmental Studies & Conservation Organization(HESCO), Vill. Shuklapur, PO Ambiwala, via Prem Nagar, Dehradun, Uttarakhand – 248001	Uttarakhand	48.52	23.84 (G)
2	Enhancement of livelihood through extent millet crops and ensure good Price by value Addition through Technology Intervention	Mr Kokkilagadda Sheshagiri Rao, GirijanaVikas Swatchand Seva Samstha, Door No. 27-6-52, Nr. Sathamma Temple, Beside Govt. Degree College, Chintapally Road, Narsipatnam, Visakhapatnam – 531 116, A.P	Andhra Pradesh	49.67102	11.34 (G) 21.11702 (C)
3	Status improvement of tribal People through S &	Dr. P Bagavatheeswaran,	Tamil Nadu	26.94	11.08 (G)

	T intervention in Kadayalumoodu Panchayat of Kanyakumari District. T.N	Centre for Social Development, Kulala Street, Thirunainarkurichi, Ammandivilai – 629 204, K.K. District, Tamil Nadu, India			4.73 (C)
4	Addressing Livestock Rearing Issues of Tribal Farmers of Khed Block of Pune District in Maharashtra for increasing Milk Production	Ms. Vaishali Gawandi, Medicinal Plants Conservation Centre and Trust, 70, 2nd Floor, LIC Building, Anandilal Poddar Marg, Mumbai Suburban, Mumbai, Maharashtra, Pin: 400002	Maharashtra	26.785	9.387 (G) 1.03 (C)
5	Improvement of Socio Economic Conditions of Schedule Tribe Dominated Region through Scientific Bee Keeping in Mayurbhanj District Kaptipada and Udala Block of Odisha	Prof. Prem Prakash Singh, Socio Cultural Development Centre(SCDC), Pandia, PO Biridi Road, Dist-Jagatsinghpur, Pin-754111, Odisha	Odisha	34.46	3.63 (G) 27.20 (C)
6	Mass propagation and cultivation of high yielding sea buckthorn cultivars for livelihood improvement in tribal areas of Himachal Pradesh	Prof. Virendra Singh, Department of Biology & Environmental Sciences, CSK Himachal Pradesh Krishi Vishvavidyalaya,	Himachal Pradesh	36.74	11.7966 (G) 1.4466 (C)

		Palampur 176062 HP			
7	“Socio-economic upliftment of rural tribal people of the state of Mizoram through appropriate science and technology interventions- A CSIR-CMERI initiative	Dr. Subrata Kumar Mandal, Principal Scientist, CSIR-Central Mechanical Engineering Research Institute, Mahatama Gandhi Avenue, Durgapur- 713 209, West Bengal	West Bengal	51.35-	7.84 (G) 32.00 (C)
8	Preservation of Todas Weaving Art Applying Science and Technology	Dr. Kavitha S,KG College of Arts and Science, KG Campus, 365, Thudiyalur Road, Saravanampatti, Coimbatore, Saravanampatti, Tamilnadu - 641035	Tamilnadu	20.69	5.97 (G) 4.50 (C)
9	Adoption of improved sustainable technologies of Muga culture for elevation of cocoon production in the tribal belt of Assam	Sh. Vijay N., Scientist ‘B’, Central Silk Board, Central Muga Eri Research & Training Institute, Lahdoigarh, Jorhat – 785 700, Assam	Assam	25.51-	7.865 (G) 1.50 (C)
10	“Sustainable livelihood generation of tribal community through value added product from	Dr Enketeswara Subudhi, Associate professor, Centre for Biotechnology, School	Odisha	37.32	9.402 (G) 11.30 (C)

	Moringa leaves	of Pharmaceutical Sciences, Siksha O Anusandhan deemed to be University(SoAU), Kalinganagar, Ghatikia, Bhubaneswar – 751 003			
11	Empowerment of tribal community for sustainable livelihood generation through organic cultivation and production of essential oils from Tulsi	Dr. Basudeba Kar, Assistant Professor, Centre for Biotechnology, School of Pharmaceutical Sciences, Siksha O Anusandhan deemed to be University(SoAU), Kalinganagar, Ghatikia, Bhubaneswar – 751 003	Odisha	53.17	13.4143 (G) 13.6824 (C)
12	Upgradation of Indigenous weaving skills, design, fabrication and improvement of traditional tools, implements used by tribal women for preservation of traditional tribal handicrafts of Arunachal Pradesh	Dr Toko Papu, Rural Mahila Welfare society, Village-Deed, Lower Subansiri district, Deed- 791120, Arunachal Pradesh	Arunachal Pradesh	34.19226	11.52 (G) 11.15226 (C)

13	Socio-Economic Upliftment of Tribal Women Through Improvement of Handloom Weaving and Commercialisation of GI Shawls	Dr. Visenuo Aiko, Executive Director, Chakhesang Women Welfare Society (CWWS), T.Chikri, Pfutsero – 797107, Phek District, Nagaland	Nagaland	52.8095	9.538 (G) 24.21 (C)
14	Enhancing Beekeeping as a Sustainable Rural Livelihood in the Ukhrul District of Manipur	Dr. Franky Varah, Hill Area Development Society, Ukhrul, Imphal, 795142	Manipur	42.8864	9.387 (G) 25.3724 (C)
15	Upliftment of tribal population of Golaghat district of Assam through bio-input based organic ginger production	Dr. L.C. Bora, Professor & Coordinator (Biopesticide), Department of Plant Pathology, Assam Agriculture University (AAU), Jorhat – 785 013, Assam	Assam	46.35167	13.44 (G) 9.03167 (C)
16	Improvement In Socio - Economic Conditions Of Tribals Of Suru Zaskar Valley (Kargil) Through Technological Intervention	Dr. Anuradha Sharma, Associate Professor, Department of Geography, University of Jammu, Jammu – 180 006	Jammu & Kashmir	46.4212	13.5676 (G) 15.50 (C)
17	“Conferences on SC-ST Entrepreneurship & Women Empowerment” to be held on 5 th , 12 th and 19 th	Dr D S Rawat, Chairman, MSME Export Promotion Council, MSME House,	New Delhi	15.00	12.00 (G)

	December , 2019 at Meghalaya, Tripura and Manipur respectively and organized by MSME Export Promotion Council	C-9/9848, Vasant Kunj, New Delhi -110 070			
18	Developing pisciculture (Fish rearing) in terrace farming system for the economic upliftment of the tribal population of Nagaland	Vesa Hiese, Associate Professor, Kohima Science College, Jotsoma-797002, Nagaland	Nagaland	43.72	8.24 (G) 20.00 (C)
19	Techno interventions for tribal improvement through mycoplasmosis vaccination in sheep and goat	Mohd. Iqbal Yattoo, Faculty of Veterinary Sciences and Animal Husbandry, Shuhama (FVSc & AH Shuhama), Sher e Kashmir University of Agricultural Science and Technology, Shalimar Campus, Srinagar- 190025, Jammu and Kashmir (SKUAST-K)	Jammu and Kashmir	40.78	11.14 (G) 15.00 (C)
20	Application of indigenously developed biomass fired cum solar hybrid dryer & animal feed crusher for value addition and socio economic	Dr. Nesatalu Hiese, Nagaland Science & Technology Council (NASTECC), Science & Technology Complex, Below Civil secretariat,	Nagaland	68.0148	11.89 (G) 44.82480 (C)

	upliftment of rural tribal population of Nagaland	Kohima-797004			
21	Technological Interventions for Enhancing Productivity, Scalability and Value Addition to Obtain Fiber from a Local Plant (<i>Urtica Dioica</i>) for Tribals in Nagaland: A Waste to Wealth Programme	Dr S P Selvaraj, Professor & Head, Department of Electronics & Instrumentation Engineering, Bannari Amman Institute of Technology, Alathukombai- Post, Sathyamangalam-638401, Erode Distt. Tamil Nadu AND Dr Zavei Hiese, Member Secretary, Nagaland Science & Technology Council (NASTEC), Kohima-797004, Nagaland	Nagaland	68.8212	11.7176 (G) 30.29 (C)
22	Livelihood Enhancement and Economic Empowerment of Gujjar and Bakerwal Tribals through Rural Technology Interventions in District Rajouri (J&K), India	Dr. Mohd Hanief, Assistant Professor, Department of Botany, School of Biosciences and Biotechnology, Baba Ghulam Shah Badshah University, Dhanore, Rajouri, Jammu & Kashmir – 185234	Jammu & Kashmir	13.12	5.50 (G) 4.50 (C)

23	Low carbon technology based sustainable habitat, sanitation and clean drinking water for a tribal village of Tripura	Mr. Shamik Dasadhikari, N B Institute for Rural Technology, "ARKANEER", Sekerkote, West Tripura, Pin: 799130	Tripura	74.67785	8.5763 (G) 37.9981 (C)
24	Innovative technological interventions to address basic needs of the tribal farming people of Ladakh region	Dr. Vikas Gupta, Subject Matter Specialist Plant Protection, Krishi Vigyan Kendra-Leh (Ladakh) , KVK-Leh, SKUAST-K , Stakna, Leh-194101	Ladakh	48.5212	13.1676 (G) 5.50 (C)
25	Socio-economic development through technology intervention for sustainable muga culture among tribal communities in Nagaland	Prof. L. N. Kakati, Nagaland University, Hqs. Lumami, P.O. Lumami-798627, Dist. Zunheboto, Nagaland	Nagaland	70.27858	10.00 (G) 51.44848 (C)
26	Extending benefits of biomedical science and technology of SC and ST communities through all level participatory engagement – ST Components	Dr. Roy Joseph, Sree Chitra Tirunal Institute for Medical Sciences & Technology, Biomedical Technology Wing, Poojapura, Trivandrum, Kerala – 695 012	Kerala	301.4336	60.3112(G)

27	Participatory fishery resource mapping and fish calendar to enhance the livelihood security of Irula tribal fishers of Vellar-Pichavaram-Coleroon backwater ecosystem	Dr. Ayyaru Gopalakrishnan, CAS in Marine Biology, Annamalai University, Parangipettai, Portonovo Tamil Nadu – 608502	Tamil Nadu	43.565	12.14 (G)
28	Promotion of sericulture in tribal farmers as livelihood initiatives	Mr. M.N Venkatesh, Creative-Social, Educational & Economical Development Society, CREATIVE SEEDS(ANKURAM), 5-110/1, Saraswati Nagar, M.R. Palle, Tirupati- 517 517, Chittoor District, Andhra Pradesh	Andhra Pradesh	39.33	5.81 (G)
29	Empowerment of Tribal population of selected district of Assam by scientific exploration of Musa Balbisiana – a versatile medicinal plant of northeast.	Dr. Rajlakshmi Devi, Institute of Advance Study in Science and Technology, Paschim Boragaon, Garchuk Guwahati – 781 035, Assam	Assam	71.31636	20.6104(G) 12.92836(C)
30	Technological interventions for enhancing productivity, scalability	Dr. Tamilselvan G M Sri Krishna College of Technology	Tamil Nadu	39.64100	5.984 (G) 12.476(C)

	and value addition to smart biogas community plant for tribals.	Kovaipudur, Coimbatore – 641 042 Tamil Nadu			
31	Stressed speech analysis in tribal language of Arunachal Pradesh.	Dr. Yang Saring, National Institute of Technology Yupia, Papumpare, Naharlagun Arunachal Pradesh – 791 110	Arunachal Pradesh	28.66961	8.84436(G) 1.62129(C)
32	Science Technology and Innovation Hub for development of Scheduled Tribe in Medchal-Malkajgiri district of Telangana state.	Dr. Suresh Merugu, CMR College of Engineering and Technology, Medchal (D), Hyderabad – 501 404	Andhra Pradesh	298.57716	31.08(G) 211.33716(C)
33	Poverty alleviation and upliftment of tribal women through mechanized manufacturing of traditional ornaments and house hold products	Dr. Muralidhar Nayak Bhukya Institute of Aeronautical Engineering Dundigal, Hyderabad – 500 043 Telangana	Telangana	160.10115	26.08(G) 86.76115(C)
34	Proposal of ST/SC community development programme in IASST, Guwahati.	Dr. Mojibur Rohman Khan, Institute of Advance Study in Science and	Assam	1399.71508	256.118 (G)

		Technology (IASST), PaschimBoragaon, Garchuk, Guwahati – 781035, Assam			
35	Scaling up of Technology developed for Manually Operated Equipment for Bamboo Stripes Manufacturing	Prof. Sachin D Kore Department of Mechanical Engineering Indian Institute of Technology, Goa Ponda, Goa – 40340	Goa	43.85975	5.45 (G) 32.95975(C)
36	Food Fortification Technology to Combat Primary Health Care Deficiencies and Economic Empowerment of Dwellers in Forest Fringe Villages.	Dr. Indhuleka, Sri Krishna College of Engineering and Technology Coimbatore, Tamil Nadu – 641 008	Tamil Nadu	60.21057	11.53726(G) 25.538(C)
37	Drudgery reduction of tribal women through S&T intervention in betel nut cutting tool.	Dr. S.K. Kakoty Department of Mechanical Engineering, Indian Institute of Technology Guwahati, Guwahati – 781 039	Assam	19.80000	8.00 (G) 10.00 (C)
38	Fighting COVID-19: Call for Proposals	Technology Development Board, Viswakarma Bhavan,	Delhi	250.00	250.00 (G)

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