

## Year Wise Projects CCP-SPLICE Division 2019-2020

Sl. No.	Title of the project (File No)	Name and address of PI	Total Amount Allocated (Rs.)	Duration (Years)
1	Strengthening of MP State Knowledge Management Centre on Climate Cell DST/CCP/MP/172/2019	Mr. LokendraThakkar Environmental Planning and Coordination Organization, Environment Department, GoMP, Bhopal, MP	28125651	5
2	Vulnerability Profiles for India: State and District Level DST/CCP/Vulnerability Profile-II/181/2019	Dr. ShyamasreeDasgupta, IIT Mandi, Himachal Pradesh	8051832	6 Months
3	Climate change impact mitigation for a climate resilient habitat <b>DST/CCP/CoE/182/2019</b>	Dr. Ashalata Devi Head & Associate Professor, Dept of Environmental Science, Tezpur University	63565808	5
4	Centre for Excellence in Climate Change <b>DST/CCP/CoE/183/2019</b>	Prof. Shakil Ahmad Romshoo Professor, Department Earth Sciences, University of Kashmir, Hazratbal Srinagar-190006, Jammu and Kashmir	78526807	5
5	Sustainable Water Resources in Eastern Himalaya <b>DST/CCP/MRDP/185/2019</b>	Dr. T. G. Sitharam Professor & Director Indian Institute of Technology Guwahati	26923690	3
6	DST's Centre of excellence on Water resources, Cryosphere and climate Change studies <b>DST/CCP/CoE/186/2019</b>	Dr. Anil Kumar Misra, Sikkim University, Gangtok, Sikkim	68044776	5

7	Impact of climatic and anthropogenic forcing's on geodiversity and ecosystem services of Uttarakhand Himalayas: Implication for sustainable policy development <b>DST/CCP/MRDP/187/2019</b>	Dr. Y. P. Sundriyal Professor Department of Geology, HNBGU, Srinagar Garhwal, Uttarakhand	20633607	3
8	Assessment of socio-ecological vulnerability to climate change among agroforestry managers along an altitude gradient in the Eastern Himalayas Assessment of socio-ecological vulnerability to climate change among agroforestry managers along an altitude gradient in the Eastern Himalayas <b>DST/CCP/MRDP/189/2019</b>	Dr. Arun Jyoti Nath Assistant Professor Assam University, Silchar	22497691	3
9	Net ecosystem production and carbon dynamics of forest ecosystems in North East India in relation to altitude and latitude gradient: Implications for carbon sink management <b>DST/CCP/MRDP/190/2019</b>	Dr. Uttam Kumar Sahoo Professor of Forestry Mizoram University, Aizawl	18652640	3
10	Climate Change and Sustainability of Agricultural Practices and Livelihoods in Eastern Himalayas: Case Studies in Northeastern Region, India <b>DST/CCP/MRDP/191/2019</b>	Dr. Ratul Mahanta Associate Professor Department of Economics, Gauhati University, Guwahati	21033668	3
11	Climate change impact assessment on some threatened taxa and their possible regeneration and conservation strategies to support rural livelihoods in a part of the Eastern Himalaya <b>DST/CCP/MRDP/192/2019</b>	Dr. Bhaben Tanti, Professor Department of Botany, Gauhati University, Guwahati 781014	13645874	3

12	Long-term ecological monitoring of forest plots in Mizoram, Northeast India <b>DST/CCP/MRDP/193/2019</b>	Prof. Shri Kant Tripathi, Mizoram University, Tanhril, Aizawl- 796004, Mizoram	24467650	3
13	Assessment of Variability in Glacier melt and Snow melt Runoff under Projected Climatic Scenarios for Data Scarce Himalayan River Basins <b>DST/CCP/NHC/154/2018</b>	Dr. Aditi Bhadra, Associate Professor, North Eastern Regional Institute of Science and Technology (NERIST) Nirjuli, Itanagar, Arunachal Pradesh	6940712	3