

IHR State: Arunachal Pradesh [9 Projects]

<i>S#</i>	<i>Project Grant ID</i>	<i>Project Proponent</i>	<i>Project Title</i>
1.	NMHS/2015-16/SG05/05	Dr. Dandadhar Sarma , Associate Professor, Department of Zoology, Gauhati University, Guwahati, Assam	Fish Faunal Diversity, Habitat Ecology and their Conservation strategies of the Kameng River system in Arunachal Pradesh
2.	NMHS/2017-18/MG37/21	Dr. Rajdeep Dutta , Department of Aquatic Environment Management, College of Fisheries, Assam Agricultural University, Raha, Nagaon, Assam-782103	Assessment of Environmental Health and Ichthyofaunal Biodiversity of Tirap and Tissa rivers of Arunachal Pradesh and promotion of Fish centric supplementary livelihood options through a participatory approach
3.	NMHS/2017-18/MG46/30	Dr. Gottumkkala Bharath , Scientist, Flexible Pavement Division, CSIR-Central Road Research Institute (CRRI), Delhi-Mathura Road, New Delhi-110025	Sustainable Road Pavements in High Altitude Regions Using Geosynthetics
4.	NMHS/2017-18/SG24/05	Dr. Awadhesh Kumar , North Eastern Regional Institute of Science & Technology (NERIST), Nirjuli, Itanagar, Arunachal Pradesh	Exploring wildlife and nature based tourism as a potential livelihood option for local people inhabiting around the protected areas in eastern Himalayas, Arunachal Pradesh:
5.	NMHS/2017-18/SG27/08	Mr. Govinda Pangging , North Eastern Regional Institute of Science & Technology, Nirjuli, Arunachal Pradesh-791109	A sustainable approach for biodiversity conservation Documentation of Indigenous knowledge system of selected major tribes of Arunachal Pradesh and the relevance of Intellectual property right to IKS
6.	NMHS2017-18/SG34/15	Dr. Shibabrata Choudhury , Assistant Professor, Centre for Management Studies, North Eastern Regional Institute of Science and Technology, (A Centrally Funded Technical Institute, Under Ministry of HRD, Govt of India), Nirjuli, Arunachal Pradesh-791109	Large Cardamom and Other Multilayer Innovative Farming in Mengio Circle of Arunachal Pradesh and Its Impact on Sustainable Rural Livelihood
7.	NMHS2017-18/SG39/20	Dr. Saikat Kumar Jana , Assistant Professor, Dept. of Biotechnology, Warden-in-charge (Lagoon Boy's Hostel), National Institute of Technology, Yupia, Dist.: Papum Pare, Arunachal Pradesh-791112	Development of sustainable technology for production of biomass pellet based fuel and herbal by-product from residue of pruned tea plant: Augmenting rural development
8.	NMHS/2018-19/SG53/08	Dr. Pankaj Pandey , North Eastern Regional Institute of Science and Technology (NERIST) Nirjuli, Itanagar, Arunachal Pradesh-791109	Assessment of natural spring reliability for rural water security in the lesser Himalayan region- Arunachal Pradesh
9.	NMHS/2019-20/SG72/03	Dr. Prosanta Hazarika , Rain Forest Research Institute (RFRI), Jorhat, Assam	Improving the traditional homestead to a viable agro-forestry system for biodiversity conservation and inclusive growth of Khampti tribe of Namsai District, Arunachal Pradesh