

4. E-Governance

S . No.	Item	Details of disclosure		Remarks/ Reference Points (Fully met/partially met/ not met- Not applicable will be treated as fully met/partially met)
4.1	Language in which Information Manual/Handbook Available [F No. 1/6/2011-IR dt. 15.4.2013]	(i) English	<ul style="list-style-type: none"> ▪ Institute Profile ▪ Rules and Regulations of the Institute ▪ Annual Reports ▪ G.B. Pant Memorial Lectures ▪ 25 Glorious Years of GBPIHED ▪ Glimpses of Forestry Research in the Indian Himalayan Region ▪ Diversity of Birds in Surya - Kunj ▪ Diversity of Butterflies in Surya - Kunj ▪ Progression in Developmental Planning for the IHR ▪ Action plan for Himalaya ▪ MoEF Discussion Paper on Himalayan Glaciers ▪ Climate Change And India: A 4X4 Assessment ▪ Task Force Report: Planning Commission ▪ Fiber-Yielding Plants of the Indian Himalayan Region ▪ Governance for Sustaining Himalayan Ecosystem (GSHE) ▪ Compendium on Indian Biosphere Reserves ▪ NESFP ▪ Compendium of Statistics for the States of IHR ▪ Journey through a Sacred Land ▪ Cultures and indigenous conservation practices of Lepcha community in Khangchendzonga Landscape, India ▪ A Call to Action: The Role of Mann ki Baat for Mobilizing Communities to Address Plastic Waste in the Himalaya ▪ Monograph - Orchids of Prakriti Kunj (Him Nature Learning Centre-Sikkim) ▪ Doubling Farmers' Income In a Village Cluster of Uttarakhand 	Fully met

			<ul style="list-style-type: none"> ▪ Subject Expert database of Indian Himalayan Region (IHR) of Faculty of IHR -Universities (Volume I, II & III) ▪ Use of Pine Needles for making Environment-Friendly products and Avoidance of Forest Fire ▪ Nutritional journey of traditional foods of Uttarakhand ▪ Sustainability of Tourism in Ladakh - Review, Recommendations & Action Agenda ▪ Disasters and Ladakh - Action Points for Management and Mitigation ▪ Diversity of Orchids - In Prakriti-Kunj -The Nature Learning Centre-Sikkim Regional Centre ▪ Innovative interventions and inspiring stories from the Khangchendzonga Landscape ▪ High Altitude Wetlands in the Indian Himalaya - Conservation and Management ▪ Monitoring and assessment of environmental parameters ▪ Bird Identification and Basic Ornithology- A Progress Report ▪ Tree Diversity of the Indian Himalayan Region ▪ Caterpillar Fungus in the Himalaya: Current Understanding and Future Possibilities <p>ENVIS Centre</p> <ul style="list-style-type: none"> ▪ ENVIS Newsletters on Himalayan Ecology ▪ ENVIS Bulletin Himalayan Ecology ▪ State at a Glance: Indian Himalayan Region ▪ ENVIS Monographs <p>NMHS</p> <ul style="list-style-type: none"> ▪ Mission Document – National Mission on Himalayan Studies ▪ NMHS Introductory Flier ▪ Patent Filed ▪ Climate Change and Tourism Policy Brief on Sustainability of Tourism in IHR under Climate Change – Analyses of Policy Options ▪ Building a Web of Water Security: One Kumaoni 	
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			<p>Village's Effort to Buffer Themselves from the Effects of Climate-Exacerbated Scarcity through the Construction of Water Storage Tanks</p> <ul style="list-style-type: none"> ▪ DNA Barcoding of Indian Orchids ▪ Faunal Diversity of Indian Himalaya ▪ Governance for Sustaining Himalayan Ecosystem (GSHE) updated version ▪ Himalayan Research Abstracts Volume I ▪ Nettle Products of Nettle of Himalayas ▪ Nettle of Himalaya: The Gift of Nature ▪ Green Activity Book for Nature learners Vol. 1,2 & 3 ▪ Important Flora and Fauna of Sepahijala Wildlife Sanctuary, Tripura ▪ INITIATIVES IN IHR (2016-2022) ▪ Souvenir & Abstracts (2021) ▪ Ecosystem Integrity Book Tirap & Tissa, Arunachal Pradesh ▪ Edible and medicinal insects of North-East India, special reference to Manipur ▪ Diversity of Orchids in Prakriti Kunj (Flip Book) ▪ MIGRATORY BIRDS OF LADAKH ▪ Neglected and Underutilized Crops - Towards Nutritional Security and Sustainability ▪ Medicinal and Aromatic Plants (Book Chapter) ▪ Sustainability of Tourism in Ladakh ▪ Disasters and Ladakh ▪ Plants of Indian Himalayan Region part –I & II (View mode only) ▪ Strategies for managing complex disasters in the face of Climate Change ▪ Conducting Polymers-Based Energy Storage Materials ▪ Surface Modification of Carbon-Based Nanomaterials for Polymer Nanocomposites 	
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			<ul style="list-style-type: none"> ▪ Policy Brief on Himalayan Birch: <i>Betula utilis</i> D. Don ▪ Strategies for revival of gurez- zeera to ensure livelihood security of tribal farmers of gurez ▪ Prioritize and Strengthen Disaster Resilience Action For Shillong city, Meghalaya ▪ Prioritize and Strengthen Disaster Resilience Action For Gangtok city, Sikkim ▪ Challenges and strategies in promoting conservation of crop land races - a policy document ▪ Climate Change and Tourism (Policy Brief on Sustainability of Tourism in IHR under Climate Change – Analyses of Policy Options) ▪ Key Resource Person (KRP) Training: Manual ▪ Bird Migration: Manual ▪ Training Manual for Intellectual Property Rights (IPR) in protecting indigenous knowledge systems and its products: Manual ▪ Know the bounty of nature ▪ Spices-based pest control for the mountain areas ▪ Scientific Cultivation of Kala Zeera in Gurez Valley ▪ Diversity, Value Addition and Marketing of Kala Zeera ▪ Saffron Diversification in Non-Traditional Areas ▪ Broom Grass [<i>Thysanolaena latifolia</i> (Roxb.ex Hornem.) Honda.] ▪ <i>Schumannianthus dichotomus</i> (Roxb.) Gagnep. (Pati-doi or Shital pati) ▪ <i>Livistona Jenkinsiana</i> Griff (Tokow) ▪ <i>Phrynium capitatum</i> Willd. (Koupat) ▪ Good Practices for Production of Shalimar Saffron -1 	
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		<p>(ii) Vernacular/ Local Language (Hindi)</p> <ul style="list-style-type: none"> ▪ Institute Profile ▪ Rules and Regulations of the Institute ▪ Annual Reports ▪ Rural Technology Complex (RTC) Folder ▪ Himprabha – Rajbhasha Patrika ▪ सिक्किम क्षेत्रीय केंद्र - परिदृश्य और उपलब्धियां (शोध और विकास यात्रा) ▪ कटारमल ग्राम की जैव विविधता ▪ सफलता की कहानी कृषकों की जुबानी ▪ सिक्किम क्षेत्रीय केंद्र - परिदृश्य और उपलब्धियां (शोध और विकास यात्रा) ▪ औषधीय मशरूम गैनोडर्मा ल्यूसिडम का उत्पादन ▪ भारतीय हिमालयी क्षेत्र की अध्ययन परियोजनाएं प्रगति आख्या 2016-19 	Fully met
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