Action taken report (ATR) of NMHS in VVP villages visited by Hon'ble Cabinet Ministers

#SN	State	Site/ village	Block/Distt	NMHS Project	Interventions/
1	SIKKIM	Lichen	Chungthang/ MANGAN	NMHS2017-18/01 "Key-ecosystem services and biodiversity components in socio-ecological landscapes of Darjeeling-Sikkim Himalaya: derving management &Policy inputs and developing mountain diversity system. Lead by- Dr. B.K.Acharya, Sikkim university	• Enhance capacity building to stake holders (80) • Formation of BMCs • Create awareness
2	Ladakh	Chusul	Durbok/ Leh	Understanding Ladakh's socio-ecological processes to design landscape-level development strategies NMHS/MG/2017-18 Pankaj Raina Dept.of wildlife	• Workshops on CARBON NEUTRAL LADAKH • Policy Documents on • Tourism • Disaster management • Biodiversity conservation • Database on traditional medicine system(70) • Database & study on Native Animals.
3	SIKKIM	LACHUNG	Chungthang/ MANGAN	Study on Impact of climate change in TEESTA RIVER BASIN Dr. S.K.Jain NIH ROORKEE NMHS 20190/MG/313	• Research on snow/glacier contribution in total discharge of chungthang guage • LULC study of area • Installation of instruments for detail study • Station developed For Soil/temp. study • Glacier mapping of that area
4	Uttarakhand	Dharali	Bhatwari/ Uttarkashi	Him-Fellowship HSF2015/16 CAP Dehradun	• Study on C. torulosa (Surai) plant • In safty profling of essential oils.etc

				Resource mapping &utilization of lesser known Aromatic plant species	
5	Uttarakhand	Harsil	Bhatwari/Utt arkashi	Ex situ conservation of high altitude MAP'S NMHS/MG/2016/04 Prof. M.C.Nautiyal HAPPRAC Uttarakhand	• Collection of MAP'S • Cultivation og MAP's • Awarensee among Stakeholders • RET MAP'S species (12)
6	Uttarakhand	Dharali Harsil	Bhatwari/Utt arkashi	Characterization of Kidney Bean -------Higher Altitude of Central Himalaya NMHS/2019-20/MG-60 Dr. Ajayveer SinghG.B. Pant Agriculture University Uttarakhand	• Physiochemical Study Of Soil • Morphological Assesment of Bean (Post Harvesting) • Seed Colllection • Conservation & Study of nutrient deficient conditions.