

**Government of Meghalaya**  
**Forests and Environment Department**  
Office of the Conservator of Forest (WL & T), Garo Hills Circle, Tura

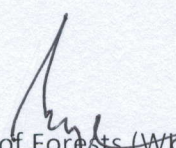
**RECOMMENDATION**

**Proposal No:** FP/ML/IRRIG/41289/2019

**Name of Project:** Hydrological Observation Station

The Office of Executive Engineer, North Garo Hills, Water Resources Division, Resubelpara, North Garo Hills have proposed for installation of the Hydrological Observation Station vide FCA Proposal No. FP/ML/IRRIG/41289/2019 near the Manda River at Satmile in the Chimabangshi Reserve Forest under Dainadubi Range of East & North Garo Hills Division by diverting the Forest Land measuring 0.01 Ha (100 SqM).

The proposed Hydrological Observation Station is under the National Hydrology Project, Government of India, and the data collected from the observation station will be used for water resources planning and for flood prediction and it is proposed in the above mentioned location in order to get the accurate details regarding the water flow and other parameters of the Manda River. Also, since the area being diverted is only 0.01 Ha, with no felling of trees involved. Thus, the proposed Hydrological Observation Station near the Manda River inside Chimabangshi Reserve Forest is recommended.

  
Conservator of Forests (WL & T)  
Garo Hills Circle, Tura

**Conservator of Forests**  
**Wildlife & Territorial,**  
**Garo Hills Region, Tura.**