

No. FCA/ 292/CF
H.P. Forest Department.

Dated Chopal, the 02/09/2024

From: - DFO Chopal.

To: - CCF (T) Shimla.

Subject: -

Diversion of 2.8573 ha of forest land in favour of M/s Hydro More Power Pvt. Ltd. TRV Buliding Secyo-II New Shimla for construction of 2.00 MW Tranh-Charoli SHEP, within the Jurisdiction of Chopal Forest Division, District Shimla, Himachal Pradesh. (Online Proposal No. FP/HP/Hyd/2220/2017).

Sir,

This is with reference to the EDS raised by the Nodal Officer-cum APCCF (FCA) O/o Pr. CCF, HP, Shimla on the subject cited above. The para wise reply as under:-

Sr.	Observations.	Reply.
1.	Documnet regardingLength&Width uploaded at Sr. No. 30 in additional information ofPart-I is not in readable format.	Revised length & Width Certificate has been uploaded against additional information detail in online Part-I by the user agency.
2.	Legal Status of land in Part-II needsto berevised and area wise legal status shall be mentioned.	The area wise status mentioned and has been uploaded on the portal Part-II by the DCF.
3.	Distance map has prepared whereasDigital map is required to beuploaded.	Distance map in Digital Form has been uploaded against additional information detail in online Part-I by the user agency.
4.	Approved capacity in terms of hydroelectricity generation of the river/rivulet still not rrovided.	Approved Capacity is 3.00 MW and Installed capacity is 2.10 MWwith seasonal (Max.) power 2.31 MW DPR is attached for information detail in online Part-I by the user agency.
5.	Though comments regarding ensuring of e-flowduring rainy season have been provided but detail of water available in Nallah in the rainy season and volume of water to run the turbine has not been provided.	Tranh Stream is the tributary of Sainj Khad. The main source of Tranh stream is the monsoon run-off as well as the run-off on account of snow melting. The elevation of catchment area of the Tranh stream varies between 3600 meter to 1610 meter and it lies in the Shivalik ranges in Shimla Distt. Of Himachal Pradesh. The flow of the Tranh stream are low during Nov. to Fed. But strats increasing from Feb. onwards with high flows during July to October due to monsoon rain fall. Discharge observation has been recorded on Tranh stream at Charoli village since 2008 to 2011 and detail of the same is attached in the Hydrology at Annexure 5.4 Hydrology data has been uploaded detail in online Part-I Also, the volume of water to run the turbine is 1.25 Cumecs by the user agency.

action at your end please.

This is for favour of kind information and taking further necessary

Deputy Conservator of Forests

Chopal Forest Division, Chopal