

I/260047/2023

No.Ft.48-3768/2018 (FCA)
H.P. Forest Department.

Dated Shimla-1, the

From: Nodal Officer-cum-APCCF (FCA)
O/o Pr.CCF, H.P, Shimla-1.

To: CF Shimla

Subject: **Diversion of 2.8573 ha. of forest Land in favour of M/s Hydro More Power Pvt. Ltd. TRV Building Secyo-II New Shimla, HP, for the construction of 2.00 MW Trinh-Charoli SHEP within the jurisdiction of Chopal Forest Division, Distt. Shimla, H.P. (online no. FP/HP/Hyd/26220/2017).**

Memo:

Please refer to above proposal submitted through Online PARIVESH Portal on the subject cited above.

2. The following shortcomings have been noticed which may be attended .

1. As per KML file all component as per component wise breakup has not been marked in KML file whereas it should be marked alongwith the private land in the legend in different colour. Further, village to be benefited has also not been found marked in KML file. The power evacuation plan has not been found uploaded in part-I, Further, 810 meter transmission line having 18 width has been proposed, but carrying capacity of transmission line has not been given.
2. The name of forest has been mentioned in para 2 instead of giving the detail of legal status of area.
3. As per the Para 5 of Part-II, the proposed forest land prescribed for deodar and kail working circle as per old approved working plan which was valid upto 2017-18. The latest status of proposed land as per approved working plan from 2017-18 onward may be given.
4. As per MoEF&CC directions given on 13.05.2022 for all Hydel Projects of Himachal Pradesh, the following additional documents/information are also required:-
 - (i) Detailed list of approved/existing proposed projects in the River Basin Area/Landscape showing the Power Evacuation/Transmission Plan of each HEP along with their impacts on the ecology of the area.
 - (ii) A KML file and a geo-referenced map showing boundaries of nearest Protected Areas (PAs) and their Eco-Sensitive Zones (ESZ) along with the distance of each HEP in the area/Landscape from these PAs and their ESZ.
 - (iii) Approved capacity in terms of hydroelectricity generation potential of the river/rivulet may be provided.
 - (iv) The detail regarding the volume of water available in Nallah in the lean season in which the extant project is proposed, water to be utilized to run the turbine/power project, and maintenance of e-flow may be provided. Also, comments regarding ensuring of e-flow during rainy season may be given.

Nodal Officer-cum-APCCF (FCA)
O/o Pr.CCF, H.P, Shimla-1.