

No. Ft. 48-3559/2017-FCA)
H.P. Forest Department

From

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

To

The Deputy Inspector General of Forest,
Sub Office, Ministry of Environment,
Forest and Climate Change, CGO Complex,
Shivalik Khand, Longwood, Shimla, H.P.

Dated Shimla-1, the

Subject: **Diversion of 4.9069 ha. of forest land in favour of M/s CLIEF FINVEST PRIVATE Ltd., I-41, DFL, Industrial area, Phase-I, Faridabad, Haryana-121003, for the construction of 5.00 MW Thaltukhod Stage-I, SHEP, within the jurisdiction of Joginder Nagar Forest Division, Distt. Mandi, "Himachal Pradesh. (Online Proposal No. FP/HP/HYD/25572/2017).**

Sir,

Kindly refer to your office letter 8B/HP/01/15/2021/FC dated 28-12-2023 on the subject cited proposal.

2. The point wise reply to the observation as raised vide your above referred communication is submitted as below:-

- I. The reclamation Plan duly authenticated by DFO concerned has been uploaded in Part-I on PARIVESH portal as additional information at St. No. 53.
- II. The Geo-referenced map duly authenticated from DFO concerned has been uploaded on PARIVESH portal in Part-II at its appropriate column.
- III. The complete list/details of approved/existing/proposal project in the Nallah/River/Tributary duly authenticated by competent authority has been uploaded by user agency on PARIVESH portal in Part-I as additional information at Sr. No. 50. Comments of Director Energy, Govt. of Himachal Pradesh are attached.
- IV. The User agency sent reply to corresponding observation that proposed diversion area (DA) has been corrected. The proposed diversion area (4.9069) ha is shown in green colour and Private area is shown in yellow colour.
- V. The area of CA land is changed and revised KML, Land Suitability Certificate, Geo- reference Location map and Toposheet map of the same is uploaded on PARIVESH Part-II at its appropriate column. Further, DFO has

submitted that he has got the CA sites reviewed/re-inspected through field functionary with user agency on 13.12.2024 and it has been transpired that Compensatory afforestation area to the extent of 10 Ha falls in UPF Bharahatu, Urla Block, Urla Range there existes Barberries Shrubs and bushes abundantly in the selected CA site due to which in DSS analysis is appears very dense and MDF in some parts. However, the selected CA land in DPF Bharahatu have scattered trees and degraded forest land, which is suitable and fit for plantation. The necessary CA Suitability Certificate duly attested by DFO, RFO and UA has uploaded online in Part-II of PARIVESH portal.

Yours faithfully,

Signed by

Sanjay Sood

Date: 30-01-2026 13:26:34

Nodal Officer,-cum-PCCF (FCA)

O/o Pr. CCF (HoFF)H.P.



DIRECTORATE OF ENERGY
GOVERNMENT OF HIMACHAL PRADESH
MC PARKING BUILDING, 2ND FLOOR, NEAR TUTIKANDI CROSSING SHIMLA-05
Tel No: 0177-2673954, Fax No: 2673553, Email: ceenergy09@gmail.com

No. DoE/CE (Energy) /Thaltukhor-I&II/2025- 8652- 53 **Dated: 15/12/2025**
From

Director (Energy)
Government of Himachal Pradesh

To

✓ Nodal Officer-cum-Principal
Chief Conservator of Forests (FCA),
Office of the PCCF, H.P., Shimla-1

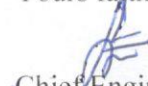
Subject: - Comments regarding the requirement of CAT plan for Thaltukhor Stage-I & Stage-II Hydro Electric Projects.

Sir,


In reference to your office letter No. HPFD-FO5/277/2024(FCA) dated 06.11.2025 on the subject cited above comments were sought from the project developer regarding the prevailing ground situation. In response, the project developer, vide letter dated 24.11.2025, has submitted that during the study undertaken for identification of an SHP project on Thaltukhor Nallah, it was observed that development of a single project with a weir at Elevation 1972 m (Thaltukhor Stage-I) and powerhouse at Elevation 1576.50 m (Thaltukhor Stage-II) with a combined capacity of 10 MW would require routing the water conductor system through densely populated stretches of Gramman, Khariyan and Thaltukhor villages, for which considerable local resistance can be encountered. It is also endeavor of this office that during the development of Hydro Electric Power minimum displacement of the population is envisioned.

Accordingly project developer has proposed development of two separate projects of 5.00 MW each namely Thaltukhor Stage-I with weir at Elevation 1972 m and powerhouse at Elevation 1768 m, and Thaltukhor Stage-II with weir at Elevation 1725.50 m and powerhouse at Elevation 1576.50 m, so as to avoid the habitation areas of Gramman, Khariyan and Thaltukhor villages. The above is submitted for information and further necessary action, please.

Yours faithfully,


Chief Engineer (Energy)
Directorate of Energy, GoHP,
Shimla-171005.

Copy to the M/s Cliff Finvest (P) Ltd., 1-41, DLF Industrial Area, Phase-I, Faridabad-121003


Chief Engineer (Energy)
Directorate of Energy, GoHP,
Shimla-171005.

Noted for (Chief)

DFO (FCA)

23/11/25

*ASH -
Add in
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