

DIRECTORATE OF ENERGY
GOVERNMENT OF HIMACHAL PRADESH
SHANTI BHAWAN, PHASE-III, SECTOR-6, NEW SHIMLA-9
Tel No: 0177-2673551, Fax No: 2673553, Email: dir.doehp@nic.in

No. HPDOE/CE (Energy)/Tundah-II HEP/2021- 3403 - 04 **Dated: 05/04/2022**

From:

The Director (Energy),
Government of Himachal Pradesh

To

The Nodal officer-cum-APCCF (FCA),
Forest Department, Talland, Shimla,
Himachal Pradesh 171002.

Subject: - **Regarding providing justification of requirement if approach roads for the construction of Tundah-II HEP (24MW) within the jurisdiction of Sub Division Bharmour, Distt. Chamba, (H.P.)**

Sir,

This office is in receipt of letter no. SEF/SML/2021/2904 dated 23.10.2021 enclosing the copy of your office letter no.8B/HP/01/48/2020/FC/351 dated 11.10.2021 vide which the various observations were raised and requested this office to provide the information.

In this context, I am directed to furnish point-wise reply stipulated as under:-


Sr. No.	Query	Comments
3.	The Implementation Agreement (IA) has been provided for 18 MW, however the case is extended for 24 MW. Techno Economic Clearance and Implementation Agreement for 24 MW a fresh may be provided.	In this context, it is intimated that Technical Concurrence of Tundah-II SHEP (24MW) has been accorded vide this office order endorsement No. HPDoE/CE (Energy)/ TC-Tundah-II/2022-1391-99 dated 20.05.2022 (Annexure-A) and Implementation Agreement for capacity 24 MW has yet to be signed.
5.	The proposal involves lot of approach roads to connect various components like barrage site, power house, vertical drop shaft etc. In general, this type of proposal involves approach road upto power house only. The State Government may justify the requirement of approach roads to these components.	As per the Detailed Project Report approved for 24 MW capacity for which the Technical Concurrence was accorded on 20.05.2022, the provisions of approach roads to Barrage, power house and vertical drop shaft site has been taken for implementation of the project.

8.	The Administrative Approval/ allotment order from Directorate of Energy is provided for 18 MW installed capacity, while the project is submitted for 24MW. The State Government may provide revised administrative approval for 24MW.	In this regard, it is intimated that the GoHP vide letter no. 167-68 dated 07.04.2022 (Annexure-B) has accorded in- principle approval inline with Sawaran Jayanti Energy Policy for capacity enhancement from 18 MW to 24 MW in respect of Tundah-II HEP.
10.	The proposal is part of river Ravi basin for which status of river basin study is not clear. The State Government may provide comment over Carrying Capacity of the river 'Ravi' total capacity harnessed and remained to harness. Further, the State Government may also comment that how mitigative measures would be addressed in this project where requirement of EC is not mandatory.	The matter has already been taken up with your good office vide letter no. 6834-35 dated 27.11.2021 (Annexure-C) .

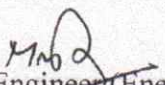
This is for your information and necessary action in the matter.

Yours faithfully,

DA: As above.


Chief Engineer (Energy),
Directorate of Energy, GoHP.

Copy of the above is forwarded to M/s Sai Engineering Foundation, Sai Bhawan, Sector-4, New Shimla-171009 (H.P.) for information please w.r.t. above referred letter no. SEF/SML/2021/2904 dated 23.10.2021 & 16.10.2021.


Chief Engineer (Energy),
Directorate of Energy, GoHP.