

# SERAJ HYDRO POWER DEVELOPERS

Admin Office : House No. 123 Ward No. 4 Raghunathpur Kullu (H.P.) Mobile No. 9816090030

Ref. No. SHPD/ DFO (FCA)-2023-24/ 036

Dated : 19/03/2024

To

Division Forest Officer  
Kullu, Distt. Kullu (HP)

**Subject:**      **Diversion of 0.7995 ha of forest land in favour of M/S Seraj Hydro Power Developers House No. 123, Ward No. 4, Raghunathpur Kullu, HP for the construction of Sajla SHEP (2.00 MW), within the jurisdiction of Kullu Forest Division Distt. Kullu, HP.**  
**(On Line Proposal No. : FP/HP/HYD/ 150023/2021)**

**Ref. :**      Kindly refer EDS raised by The Govt. of India , Sub-Office, Shimla (Regional Office Chandigarh), Ministry of Environment, Forest and Climate Change, CGO Complex, Shivalik Khand, Longwood Shimla HP. Wide Letter FC/HPB/04/2023 on dated 12/03/2024

Sir,

Kindly refer to your good office EDS raised online above-mentioned Letter on dated 14/03/2024. Reply for the same as under:-

Sr. No.	Observation	Reply
i	State Govt. needs to provide its comment on whether the instant proposal is part of CIA & CSS Study of the Beas Basin (within the total capacity) along with a recommendation of the proposed SHEP.	The Power Potential of the Beas River as per Cumulative Impact Assessment and carrying Capacity Study has been not been carried out < 5 MW capacity by The Department of Director of Energy. The letter in this regard (letter no. I/302575/2023-397595 on dated 21/12/2023) received from the concerned department is attached with this letter for your necessary action please. Therefor instant proposal is not a part of CIA & CSS study of the Beas Basin (within the total capacity).

In view of the above, it is therefore, requested to kindly accept the reply submitted and earlier action in this matter shall be highly appreciated.

M/S Seraj Hydro Power Developers  
  
Authorized Signatory

With Regards

I/302575/2023-397595

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

**Dated:** 21/12/2023

**From:**

The Director (Energy),  
Govt. of Himachal Pradesh

**To**

M/s. Seraj Hydro Power Developers  
House No. 123 Ward No. 4 Raghunathpur  
Kullu Himachal Pradesh

**Subject:**

**Diversion of 0.7995 ha of forest land in favour of Seraj Hydro Power Developers for the construction of Sajla SHEP 2.00MW located near Khaknal Village of Tehsil Manali in Distt. Kullu (HP). (Online Proposal No. FP/HP/HYD/150023/2021)-reg.**

Dear Sir,

This is in reference to your letter no. SHPD/DOE/2023/1, dated 30.11.2023 on the subject cited above vide which information as requested by MoEF & CC was sought from this office.

In this context, I am directed to submit that the information with regard to Sr. No.1 of the above referred letter is enclosed as **Annexure-I** and information with regard to Sr. No. 2 of the said letter may be treated as nil, as neither any HEP (above 5 MW) lies nor any is yet to be allotted on Kanoi-Nallah, a tributary of Beas river.

Yours sincerely,

**Signed by Dharam Paul  
Gupta**

**Date: 21-12-2023 12:03:56**

**Reason: Approved**

**DA: As above**

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

## **Annexure-I**

Beas basins study was initiated during February 2016, and report was finalized in February 2019.

It is submitted that Cumulative Impact Assessment and carrying Capacity Study (CIA & CCS) of Beas Basin was conducted for projects over 5 MW capacity for total potential of 4099.6 MW as per Subsection 2.2 of report taken from TOR as floated in 2013-14. Therefore, there is no information regarding project having capacity <5MW in CIA & CCS of Beas basin.

However, information/status of HEP was updated during study and as per Subsection 2.2 of report, Beas basin in HP has 4877.70 MW of power potential (for >5 MW projects), distributed among 51 hydropower projects spread throughout the basin. Out of these 51 projects, 22 projects are commissioned (total installed capacity 2820.90 MW), 5 are under construction (total installed capacity 947 MW), 20 are at various stages of investigations (total installed capacity 1028.90 MW) and 4 are yet to be allotted. This information was gathered during the study conducted during 2016-19.