

# HIMACHAL PRADESH STATE ELECTRICITY BOARD LIMITED

(A STATE GOVERNMENT UNDERTAKING)



Registered Office:- HPSEBL, Vidyut Bhawan, Shimla-171004 (H.P.)  
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No. HPSEBL/CE(SP)/SE(IPSP)/DB-43 SOLAR CONN/2025-26-4945-SS Date: 21/01/2025  
To

The Chief Engineer (P&M),  
HPSEBL, Vidyut Bhawan,  
Distt. Shimla (HP) - 171004.

Sub: - Notification of Surplus Transformation Capacity available at various sub-stations and feeders of HPSEBL.

Ref: - 1. This office e-mail dated 10.11.2023 (Subject: Status Note on Guidelines for Implementation of PM KUSUM Scheme & notification of surplus transformation capacity available at various sub-stations of HPSEBL).  
2. This office email dated 16.11.2023 (Sub-station & feeder wise surplus capacity which can be fed from RE Power Plants under Operation Zones, South/Central Zone/North.)

Sir,

Reference is invited to this office e-mails under reference, vide which the sub-station-wise and feeder-wise surplus capacity that can be injected into the Grid from Renewable Energy (RE) Power Plants in the State of Himachal Pradesh was conveyed to your office for uploading the same on the HPSEBL website.

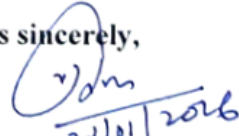
The above exercise was carried out in compliance with Clause No. 3.(1).(A).(a) of MNRE's order dated 22.07.2019 and Clause No. 4.3 of MNRE's order dated 17.01.2024 titled "Guidelines for implementation of Pradhan Mantri Kisan Urja Suraksha evam Utthaan Mahabhiyan (PM-KUSUM) Scheme" (copy enclosed for your ready reference), wherein the Distribution Companies (DISCOMs) have been mandated to assess and notify the RE generation capacity that can be injected into 33/11 kV, 66/11 kV, or 110/11 kV substations in rural areas and place such information on their website for the benefit of all stakeholders.

Since then, this office has executed approximately 300 Connection Agreements with various Independent Power Producers (IPPs), predominantly for Solar Power Projects, aggregating to a cumulative capacity of about 340 MW in the State of Himachal Pradesh. Accordingly, the sub-station-wise as well as feeder-wise surplus capacity has been revised, taking into account the Connection Agreements executed during the past two years.

In view of the above, please find enclosed the revised sub-station-wise and feeder-wise surplus capacity that can be fed from RE Power Plants under various Operation Zones, namely Hamirpur, Kangra, Mandi, and Shimla Zones. It is further requested that, in accordance with the MNRE guidelines, the same may be uploaded on the HPSEBL website at the earliest please.

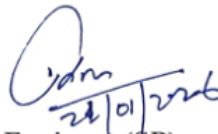
DA: As Above

Yours sincerely,

  
21/01/2025  
Chief Engineer (SP),  
HPSEBL Ltd., Vidyut Bhawan,  
Shimla (HP)-171004.

Copy of the above is forwarded to the following for information and necessary action please: -

1. The Chief Engineer (OP) Kangra/Mandi/Shimla/Hamirpur Zone, HPSEBL, Distt. Kangra/Mandi/Shimla/Hamirpur (HP).
2. The Chief Engineer (SO), HPSEBL, Vidyut Bhawan, Shimla-4 (HP).
3. The Chief Engineer (Comm), HPSEBL, Vidyut Bhawan, Shimla-4 (HP).
4. The Superintending Engineer (IT), o/o the Chief Engineer (P&M), HPSEBL, Vidyut Bhawan, Shimla-4.
5. The Chief Executive Officer, HIUMRJA, Urja Bhawan, Kasumpti, Shimla-9 (HP).
6. The Sr. P.S./P.S. to the Managing Director/Director (Tech), HPSEBL Vidyut Bhawan, Shimla-4 (HP) for the kind information of the Managing Director/Director (Tech), HPSEBL please.



Chief Engineer (SP),  
HPSEB Ltd., Vidyut Bhawan,  
Shimla (HP)-171004.