## HIMACHAL PRADESH STATE LECTRICITY BOARD LIMITED

(A State Govt, Undertaking)

NO. CE(SO&P)/PH&T/DB-66 (Yamuna Basin)2013-383-88 Dated: 26-64-13

The Lucky Power Projects Co-Operative Society Ltd.,

T.R. Verma Building.

Sector-2, New Shimla-17 [609 (HP),

Sub:-

Providing of evacuation C/O Tranh Charoli SHEP 2.20 MW Kupvi , Distt. Shimla (H.P).

Ref-

Your office letter No. Lucky Power: Tranh-Charoli SHP -2MW/ Evacuation /2012-13 dated 02.03.2013

The evacuation arrangement for Tranh- Charoli , SHLP was examined and the interconnection can be provided on 33 kV level at the proposed 33/11 kV . 2x1.6 MVA Sub-Station. Kupvi, subject to following conditions:-

- In case the above proposed Sub-Station does not come up or is not completed by the time of commissioning of the above SHEP, the IPP shall have to arrange at its own cost an alternative evacuation system. HPSEBL shall be free for taking any such decision in this regard as it deems fit.
- The IPP shall construct 33 kV dedicated line from their power house site upto 33/11 ii) kV Sub-Station at Kupvi
- iii) The rest of the terms and conditions regarding O&M charges, interconnection facility, PPA etc. shall be governed by HPSEBL regulation. Himachal Pradesh Electricity Regulatory Commission (Promotion of Generation from the Renewable Energy Sources and Terms and Conditions for Tariff Determination) Regulations. 2012.

Chief Engineer (SOXP) HPSEB Ltd. Shimla-171004

Copy of above is forwarded to:-

The Addl-cum-Spl. P.S. to Chairman-cum-Managing Director, HPSEBL, Shimla-4 for ind information of Chairman-cum-Managing Director, please.

the Sr.P.S. to Director (Tech/OP) HPSEBL, Vidyut Bhawan, Shimla-4 for kind

The Chief Engineer (OP) South/CF(P&M), HPSEBL, Vidy at Bhawan, Standard for 3

The Superintending Engineer, RGGVY Cell, Khalini ,Shimia-2 , for information and 4 necessary action please

HPSEB Ltd., Shimla-171004

D. data Company. Address Providing of ecacution construction of Transis Charoli SHEP 2 to MN. Kupsi Distr. Should 140° as