

Agenda for discussions in the 15th meeting of the STU Coordination Committee to be held on 10.1.2012 at 11.30 A.M. under the chairmanship of Pr. Secretary (MPP & Power)

1. **Construction of 220/66/22 kV (GIS) Sub station at Bhoktoo:-**

- Progress review of providing 22 kV breakers on 22 kV distribution lines at 220/66/22 kV Sub station at Bhoktoo for feeding power to Upper Kinnaur area by HPSEBL-**Time Line- 31.3.2012.**
- Status of reimbursement of ` 18 Crore to HPPTCL for providing 66/22 kV, 2x10 MVA transformers and 66 kV switchgear at Bhoktoo shall be given by HPSEBL.

2. **Evacuation arrangement for Beaskund HEP (9 MW) HEP:-**

HPPTCL shall give progress and time line for completion of following Transmission Infrastructure which is under implementation to evacuate power of Beaskund (9 MW) and other Small HEPs in Palchan area:

- Construction of 33 kV D/C line between Palchan & Prini (33/220 kV planned sub station in the yard of Allain Dhuangan HEP).
- Construction of 33/220 kV sub station in the yard of Allain Dhuangan HEP.

3. **Evacuation arrangement for Jirah HEP (4 MW) in Parvati valley:**

Progress review of the following activities :

IPP

- Laying of additional circuit on existing structures of 33 kV Barsaini- Malana-I line. **Time line-31.12.2011.**

HPSEBL & IPP

- Augmentation of 33/132 kV, 16 MVA transformer at 132 kV yard of Malana-I HEP to 31.5 MVA to be done by the IPP with the cost to be reimbursed by HPSEBL. **Time line-31.12.2011.**

4. **Construction of 4 Nos. Transmission Projects to be built by HPPTCL with Financial assistance by ADB (Tranche-1): -**

Progress of 4 Nos. Transmission Projects being built with financial assistance from ADB shall be reviewed.

- i) 66/220 kV, 31.5 MVA Pooling station at Bhoktoo +LILLO
of 220 kV Kashang- Bhaba Line- COD- **31st March, 2013.**

Issue of LOI- Time Line-15.12.2011

ii) 220/400 kV, 315 MVA P.S near Pragati Nagar+ LILO
of both circuits of 400 kV Jhakri- Abdullapur D/C
Line.-COD-30th June, 2013.

Opening of Bids- Time line-7.12.2011

iii) 220 kV D/C High Capacity Line from Hatkoti to
220/400 kV P.S near Pragati Nagar.-COD- 30th June,
2013.

Opening of Bids-Time Line-7.12.2011

iv) 66/220 kV, 2x80/100 MVA+220/400 kV, 2x315 MVA
P.S at Wangtoo+ LILO of both circuits of 220 kV and
400 kV Lines COD- 30th June, 2014.

Tender document to be sent to ADB for approval- Time

Line- 7.12.2011.

5. Evacuation of Power from the Projects of M/S SPML Infra Ltd
in Distt. Kangra

Progress on following activities shall be given by Energy
Directorate and HPSEBL:

M/S SPML

- Construction of 33/132 kV sub station near Neugal HEP and connecting 132 kV line up to 33/132 kV sub station at Dehan.

Time Line- 31.3.2012.

HPSEBL

- Augmentation of 2nd 132/33 kV transformer at Dehan from 16 MVA to 31.5 MVA. **Time Line- 28.2.2012**

6. Transmission Issues to be discussed /firmed up in the Standing Committee on Power System Planning of NR

During 30th meeting of the Standing Committee held on 19.12.2011, it was pointed out by CEA & PGCIL that agendas on transmission related issues in H.P. were received from HPSEBL through a letter from S.E. (ES), HPSEBL, Hamirpur where as these issues should have been received from the STU (HPPTCL). Committee may consider giving suitable directions that all transmission related matters to be taken up with CEA/ PGCIL by HPSEBL/HPPCL should be routed through STU (HPPTCL).

7. Evacuation of power from Fozal HEP (11 MW) in Distt. Kullu

Progress on following activities shall be given by HPSEBL and HPPTCL:

HPPTCL:

- To apprise the Committee on status of construction of 33/220 kV Pooling Station at Fozal and the time line for commissioning of the sub station.

HPSEBL

- To apprise the Committee of final view taken on arrangements for evacuation of Fozal power (11 MW) from Naggar to Prini over 33 kV existing lines to enable further evacuation through 33/220 kV sub station being installed in the 220 kV yard of Allain Dhuangan HEP.

8. Connectivity with the sub stations being constructed by HPPTCL

HPSEBL shall apprise the Committee on the status of applications submitted to HPPTCL for connectivity.

9. Construction of 66 kV D/C Line from Ghanvi-II HEP to Ghanvi-I HEP

HPSEBL shall apprise the Committee on the following:

- Completion of 66 kV D/C Line from Ghanvi-II to Ghanvi-I-
Revised Time Line-15.12.2011.
- 66 kV switchyard at Ghanvi-II HEP. **Time line- January, 2012.**

10. Transferring of upcoming EHV Works of HPSEBL to HPPTCL:

Committee shall be apprised of the final view taken on the proposed transfer of following Transmission Projects of HPSEBL to HPPTCL:

- i) ***132/220 kV sub station at Dehan with 220 kV D/C Line from Dehan to Mattansidh 220/132 kV sub station***
- ii) ***132/33 kV, 2x25/31.5 MVA sub station at Shahpur (Chambi) by LILO of existing 132 kV D/C Dehra- Kangra Line***
- iii) ***66/22 kV sub station at Ani with LILO of 66 kV Guma - Kumarsain Line***

11. Power Evacuation Status of HPPCL Projects:

- a. **Kashang (195 MW) HEP**
- b. **Sawra Kuddu (111 MW) HEP**
- c. **Sainj (100 MW) HEP.**
- d. **Shongtong Karcham (450 MW) HEP.**

12. Valley wise Transmission plan for evacuation of power from Small HEPs

13. Evacuation arrangement for Baner Sangam (5 MW) SHP:

HPPTCL shall apprise the Committee on the outcome of meeting held with HPSEBL and the IPP to ascertain the extent of

augmentation required for smooth evacuation of Baner Sangam power.

14. **Evacuation arrangement for Belij Ka Nalla (3.5 MW) SHP:**

HPSEBL shall apprise the committee on the status of strengthening of 33 kV system between Jarangla and Chamba to facilitate smooth transfer of power from Belij ka Nalla HEP and other 10 MW of other 2 projects which are also under construction. **Time Line-31.3.2012.**

15. **Evacuation arrangement for Dhaulasidh HEP (66 MW) under implementation by SJVNL :**

In the 14th meeting of Committee held on 26.11.2011, it was decided that HPSEBL shall furnish the estimated cost of LILO of 132 kV Dehra- Hamirpur line for supplying construction power and later on evacuation of power of Dhaulasidh HEP to SJVNL **with in 15 days.** HPSEBL shall apprise the Committee

16. **Evacuation of Toss (10 MW) power:**

HPSEBL shall apprise the Committee on the settlement of pending issues connected with payment of wheeling charges to M/S MPCL for evacuation of Toss (10 MW) power through 132 kV Malana-I- Bajaura D/C line.