

Agenda for discussions in the 42<sup>nd</sup> meeting of the STU Coordination Committee to be held under the chairmanship of Addl. Chief Secretary (MPP & Power)

1. Evacuation arrangement for Beaskund HEP (9 MW) & other SHPs in Palchan valley:-

a) 33/220 kV, 31.5 MVA sub station in the yard of Allain Dhuangan HEP :

- In its 41<sup>st</sup> meeting held on 22.5.2015, Committee was informed that final view on the point (s) of drawl by HPSEBL is yet to be taken as the issue needs to be discussed with ADHPL and HPPTCL first in view of huge quantum of power that would need to be drawn.

HPSEBL may update the Committee.

- HPPTCL shall update the committee on the progress of stalled construction activities at the site of 33/220 kV sub station in the yard of Allain Dhuangan HEP.

b) 33 kV D/C Palchan-Prini line:

- **Forest Case:** In the last meeting of Committee held on 22.5.2015, it was apprised that :

Preparation of Revised FCA case is under final stage and shall be uploaded online on the web portal of MoEF by 15th June 2015.

HPPTCL may update the Committee.

2. Construction of 4 Nos. Transmission Projects to be built by

HPPTCL with Financial assistance by ADB (Tranche-I): -

Progress review of 4 Nos. Transmission Projects being built by HPPTCL with financial assistance by ADB:

- i) 22/66/220 kV, (22/66 kV, 2x10 MVA+66/220 kV, 31.5 MVA) Pooling station at Bhoktoo +LILO of one circuit of 220 kV Kashang- Bhaba Line-

**22/66 kV portion- Revised time line-31.7.2015.**

- In its 41<sup>st</sup> meeting of the Committee held on 22.5.2015, it was apprised that Inspection of 66/22 kV transformer has been carried out during 2<sup>nd</sup> week of May 2015. Dispatch Instructions have been issued. The short circuit test of 66/22 kV transformer has been waived off and the firm has given additional warranty/ guarantee. It was also informed that Short circuit test of 66/220 kV transformer has been carried out. Final inspection at factory works is being carried out w.e.f. 19<sup>th</sup> May, 2015.

**66/220 kV portion- Time Line- February, 2016.**

HPPTCL may update the Committee.

- Director (Technical), HPSEBL had informed that HPSEBL has conveyed its approval to IPPs for execution of work at Nathpa sub station on self execution basis. Revised estimate is being finalized and shall be conveyed to IPPs as soon as possible.

HPSEBL may update the Committee.

- ii) 220/400 kV, 315 MVA P.S near Pragati Nagar+ LILO of both circuits of 400 kV Jhakri- Abdullapur D/C Line.- COD-31st July, 2016. :-

In its 41<sup>st</sup> meeting of the Committee held on 22.5.2015, progress of this ongoing work was reported as under:

- Construction of retaining wall is in progress RCC raft=254.037 m, Retaining wall 207.362 m long , 2.4 m. high & 77.490 m. Long 3.6 m high completed.
- 12 No. PCC footing for 220 kV GIs completed.

