

MOM

Minutes of meeting held on 01.06.2018 between M/S POWERGRID Corporation of India Ltd. and M/S HPPTCL for finalization and interconnection of Dead End Tower with 200kV Gantry for upcoming 200kV D/C Banala-Chhorr TL at 400/220KV GIS Sub-Station, Banala

Members PresentM/S POWERGRID

1. Amit Kumar (Manager (I/C))
2. Anshul Sharma (Engineer)
3. Sher Singh (J.E)

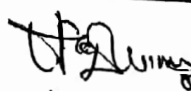
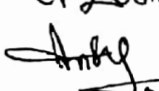
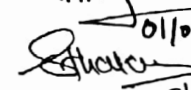
M/S HPPTCL

1. Bhupesh Uppal DGM (Projects)
2. Sanjay Kaushal (Manager)

A Joint inspection was carried out by POWERGRID & HPPTCL for finalization of proposals submitted by HPPTCL for subject work. The observations are as follows:

- In Proposal 02, M/S HPPTCL has suggested for shifting of R-ph CVT and LA in both the 200kV Line bays along with shifting of Sump Pit. The proposal has been found more suitable as per site condition because in proposal 01, 01 Nos CVT Foundation is to be taken from bottom of sump pit i.e 3 mtr in depth. Therefore, proposal 02 is technically acceptable and has been forwarded to RHQ, Engg. for kind perusal and suggestion.
- Switchyard equipment such as CVT, LA, WT etc. have been erected and commissioned by M/S L&T with GIS Line bays charged up to SF6 to Air Bushing. Existing foundation of CVT and LA needs to be dismantled and shifted to adjacent location as per drawing (Proposal 02) in accordance with POWERGRID standard drawing / FQP.
- All such activity shall remain in scope of M/S HPPTCL, however necessary drawings and other needful documents required for achieving the same shall be provided by POWERGRID for necessary compliance at HPPTCL end.
- All necessary and duly tested T&P, construction material, transportation of material at site, necessary Insurance for subject work as per Proposal 02 shall be arranged by M/S HPPTCL at their own expense. Nothing in this regard shall be arranged or provided by POWERGRID whatsoever.
- M/S HPPTCL shall ensure that no damage occurs to the existing equipments while execution of the work failing which M/S HPPTCL shall be liable to bear the expenses for replacement/rectification of the same.
- M/S HPPTCL shall also be responsible for ensuring the safety of all workers deployed by them including POWERGRID equipments etc. during the execution of subject work as per statutory guidelines.

M/S POWERGRID

1.  01.06.18
2. 
3.  01.06.18

M/S HPPTCL

 01/06/18
(Sanjay Kaushal)
(S.M.C Projects)
 (B. UPPAL)
DGM