



भारत सरकार / Government of India
विद्युत मंत्रालय / Ministry of Power
केन्द्रीय विद्युत प्राधिकरण / Central Electricity Authority
विद्युत प्रणाली योजना एवं परियोजना मूल्यांकन प्रभाग - I
Power System Planning & Project Appraisal Division-I
सेवा भवन, आर.के.पुरम, नई दिल्ली - 110066
Sewa Bhawan, R. K. Puram, New Delhi-110066



[ISO: 9001:2008]

No. 1/9/38/2016/PSP&PA-I

Date: 20-7-2016

-As per list enclosed-

Sub: 38th meeting of the Standing Committee on Power System Planning of Northern Region
-Corrigendum to Minutes of the meeting

Sir/Madam,

The Minutes of **38th meeting** of the Standing Committee on Power System Planning of Northern Region were issued vide our letter No. 1/9/38/2016/PSP&PA-I/721-739 dated 8th June, 2016. Subsequently observations/comments have been received from PGCIL. Corrigendum to the minutes is enclosed at **Annexure-I**. It is also available at CEA's website (www.cea.nic.in).

Encl: As above

Yours faithfully,

Manjari
20/7/2016
(Manjari Chaturvedi)
Deputy Director

1. Member, Secretary, NRPC, 18-A Shajeed Jeet Singh Sansanwal Marg, Katwaria Sarai, New Delhi - 110016 (Fax-011-26865206)	2. Director (W &P) UPPTCL, Shakti Bhawan Extn,3rd floor, 14, Ashok Marg, Lucknow - 226 001 (Fax:0522-2287822)	3. Director (Projects) PTCUL, Urja Bhawan Campus, Kanawali Road Dehradun-248001. Uttrakhand Fax-0135-276431
4. Director (Technical), Punjab State Transmission Corperation Ltd. (PSTCL) Head Office The Mall Patiala -147001 Fax-0175-2304017	5. Member (Power) BBMB, Sectot-19 B Madhya Marg, Chandigarh-1 60019 (Fax-01 72-2549857	6. Director (Operation) Delhi Transco Ltd. Shakti Sadan, Kotla Marg, New Delhi-110002 (Fax-01123234640)
7. Director (Technical) RRVNL, Vidut Bhawan, Jaipur-302005. Fax:-0141-2740794	8. Director (Technical) HVPNL Shakti Bhawan, Sector-6 Panchkula-134109 Fax-0172-256060640	9. Director (Technical) HPSEB Ltd. Vidut Bhawan, Shimla -171004 Fax-0177-2813554
10. Managing Director, HPPTCL, Barowalias, Khalini Shimla-171002 Fax-0177-2623415	11. Chief Engineer (Operation) Ministry of Power, UT Secretariat, Sector-9 D Chandigarh -161009 Fax-0172-2637880	12. Development Commissioner (Power), Power Department, Grid Substation Complex, Janipur, Jammu, Fax: 191-2534284
13. Chief Engineer (Transmission) NPCIL,9-S-30, Vikram Sarabhai Bhawan, Anushakti Nagar, Mumbai-400094 Fax-022-25993570	14. Director (T&RE) NHPC Office Complex, Sector-33,NHPC, Faridabad-121003 (Fax-0129-2256055)	15 Director (Projects) NTPC, NTPC Bhawan, Core 7, Scope Complex-6, Institutional Area, Lodhi Road. New Delhi (Fax-011-24361018)
16 Director (Technical) THDC Ltd. Pragatipuram, Bypass Road, Rishikesh-249201 Fax: 0135-2431519)	17 Director (Projects) POWERGRID Saudamini Plot no. 2, Sector - 29. Gurgaon-122 001 (Fax-0124-2571809)	18. CEO, POSOCO B-9, Qutab Institutional Area, Katwaria Sarai New Delhi – 110010 (Fax:2682747)
19. COO (CTU) POWERGRID, Saudamini, Plot no. 2, Sector -29, Gurgaon-122 001 (Fax-0124-2571809)		

**Corrigendum to Minutes of 38th Meeting of
Standing Committee on Power System Planning in Northern Region (SCPSPNR)
held on 30th May, 2016 at NRPC, Katwaria Sarai, New Delhi**

The Minutes of **38th meeting** of the Standing Committee on Power System Planning of Northern Region were issued vide . 1/9/38/2016/PSP&PA-I/721-739 dated 8th June, 2016. Following corrigendum is issued based on the observations/Comments received from PGCIL.

Corrigendum # 1

Powergrid vide their letter No C/CTU/N/PLG dated 23-6-2016 had given the observations on **para no. 26.7 under the item no. ‘26.0 Underground GIS at UT Chandigarh’**

As per the minutes of 38th meeting of the Standing Committee on Power System Planning of Northern Region the para 26.7 is as under:

26.7 Member (Power System), CEA stated that team of CEA and Powergrid jointly visited the proposed site and recommended option with GIS underground and ICTs over ground. The proposal may be agreed. After detailed deliberations, it was decided that Powergrid would explore differential funding from UT of Chandigarh.

Based on Powergrid observations, **the para 26.7 is modified as under:**

26.7 Member (Power System), CEA stated that team of CEA and Powergrid jointly visited the proposed site and recommended option with GIS underground and ICTs over ground. The proposal may be agreed. After detailed deliberations, the option with GIS underground and ICTs (oil filled) over ground for establishment of 220/66kV GIS at Chandigarh was agreed. It was also decided that Powergrid would explore the possibility of funding either from UT of Chandigarh or through PSDF for the additional civil cost.
