



#### भारत सरकार

# Government of India विद्युत मंत्रालय Ministry of Power केन्द्रीय विद्युत प्राधिकरण Central Electricity Authority विद्युत प्रणाली परियोजना प्रबोधन प्रभाग

**Power System Project Monitoring Division** 

सेवा में,

(संलग्न सूची के अनुसार)

विषय : दिल्ली क्षेत्र के लिए ट्रांसिमशन लाइन्स और सबस्टेशन की प्रगति की समीक्षा के लिए सदस्य (पीएस), सीईए द्वारा 5.3.2018 को बैठक की बैठक का मिनट

महोदय,

उपर्युक्त विषय के संदर्भ में यह सूचित करना है कि दिल्ली क्षेत्र के लिए पावर ट्रांसिमशन सिस्टम के तहत ट्रांसिमशन लाइन्स और सबस्टेशन की प्रगति की समीक्षा के लिए 5.3.2018 को सदस्य (पीएस), सीईए द्वारा की गई बैठक की बैठक संलग्नक में संलग्न है।

संलग्नकः ऊपरोक्त अनुसार

भवदीय,

(बी.के. आर्या) मुख्य अभियंता

# **List of Addressees**

SI. No.	Address	Tele/Fax No./email
1	Secretary (Power) Govt. of Delhi, R.No.803, 8 <sup>th</sup> floor, B-wing, power dept. Delhi secretariat IP Estate Ring road, New Delhi-110002	Ph: (011) 23392047 Fax: 011-23392423 varsha.joshi@nic.in pspower@nic.in
2	Chairman and Managing Director POWERGRID Saudamini, Plot No.2, Sector 29, Near IFFCO Chowk, Gurgaon (Haryana) - 122001	Ph: 0124- 2571800/2571900  Fax:01242571990/2571922/257  1760/ 9810530571  cmd@powergridindia.com isjha@powergridindia.com
3	Executive Director (CMG) POWERGRID Saudamini, Plot No.2, Sector 29, Near IFFCO Chowk, Gurgaon (Haryana) - 122001	0124-2571700-19, 0124- 2571760, 0124-2571762(Fax) E-mail: sanjeev@powergridindia.com skgupta@powergridindia.com prpati@powergridindia.com ajaiku@powergridindia.com ajaiku@hotmail.com
4	Managing Director Delhi Transco Limited, Shakti Sadan, Kotla Road, New Delhi – 110 002	Ph: 011 23231748,23215198 Fax: 011 23234640 md@dtl.gov.in aarjiwan.vyas@gmail.com grmom1.dtl@gmail.com dgmplanningdtl2016@gmail.com rsmeena@live.in
5	CEO & Managing Director, Tata Power Delhi Distribution Limited, NDPL House, Hudson Lines Kingsway Camp Delhi-110 009	Ph: 011 66112222 / 011 66112256 / 011 66112162 / 011 66112272 Fax: 011 27468042
6	CEO, BSES Rajdhani Power Limited BSES Bhawan, Behind Nehru Place Bus Terminal, Nehru Place, New Delhi-110019	Ph: (011) 39997086 ceo.brpl@relianceada.com
7	CEO, BSES Yamuna Power Limited Shakti Kiran building, Karkarduma, New Delhi-110092	Ph: (011) 39999382 prem.r.kumar@relianceada.com

Minutes of meeting taken by Member (PS), CEA on 5.3.2018 to review the progress of Transmission Lines and Substation under Power Transmission System for Delhi area

List of participants is enclosed at Annexure-I.

Member (PS), CEA welcomed the participants and requested Chief Engineer(PSPM) to take up the agenda. The details of discussion of meeting are given as below:

# (i) 4x500 MVA, 400/220 kV Tughlakabad Substation & LILO of both ckt of Bamnauli - Samaypur 400 kV D/C line at Tughlakabad

PGCIL submitted current status of progress as under;

### (a) 4x500 MVA, 400/220 Tughlakabad Substation

Civil work completed 90% Equipment Received 100% Equipment Erected 85%

#### (b) LILO of both ckt of Bamnauli - Samaypur 400 kV D/C line at Tughlakabad

Total length

Total Location

Foundation completed

Foundation under casting

Tower Erected

Tower Erection under progress

106 ckm (24ckm in Delhi + 82ckm in Haryana)

86 nos (17 nos in Delhi + 69 nos in Haryana)

47 nos (0 nos in Delhi + 47 nos in Haryana)

18 nos (1 nos in Delhi + 17 nos in Haryana)

30 nos (0 nos in Delhi + 30 nos in Haryana)

13 nos (0 nos in Delhi + 13 nos in Haryana)

Stringing completed nil (rough sag of 1.2 ckm done)

PGCIL stated that LILO line is being strung on M/C towers and all locations fall on forest land in Haryana and Delhi. The forest clearance for delhi portion of line has also been received and work of casting of foundation has been started at one location by KEC. PGCIL informed that the execution of delhi portion has been handed over to KEC due to urgency of work. This work was originally awarded to Gammon. PGCIL representative informed that line is traversing through Arawali hill and soil is completely rocky. The excavation for foundation is taking more time since there is ban on blasting required for breaking big boulders. PGCIL representative assured that line alongwith GIS would be completed by Jun, 2018 and they are trying to complete both the elements by April, 18 with best effort.

# (A) <u>2x500 MVA, 400/220 kV Dwarka substation & LILO of one Ckt of Bamnauli – Jhattikara 400 kV D/C line at Dwarka –I Substation</u>

PGCIL submitted current status of progress as under;

#### (a) 2x500 MVA, 400/220 kV Dwarka Substation

Civil work completed 70% Equipment Received 35% Equipment Erected 05%

### (b) LILO of one ckt of Bamnauli – Jhatikara 400 kV D/C line at Dwarka

# File No.CEA-PS-13-22(15)/1/2018-PSPM Division Total length 20 ckm

Total length 20 ckm
Total Location 39 nos
Foundation completed nil
Tower Erected nil
Stringing completed nil

PGCIL stated that there is no further progress as given in last meeting held in Jan, 2018. Both the elements are expected to complete by Oct'2018.

Member(PS), CEA advised PGCIL to expedite the construction of tughlakabad GIS alongwith associated LILO line and decided to visit the tughlakabad GIS on 6.3.2018 to assess the progress of construction work.

#### Annexure-I

### **List of Participants**

CEA

1. Shri P S Mhaske Member (Power System) - in Chair

Shri B. K. Arya
 Shri RK Tiwari
 Shri Rajesh
 Chief Engineer (PSPM)
 Deputy Director (PSPM)
 Assistant Director (PSPM)

**NRPC** 

1. Shri MAKP Singh Member Secretary (NRPC)

2. Shri Upendra Kumar Director (Operation)

**PPMP** 

1. SHRI P.K. Pahwa CONSULTANT

**POWERGRID** 

1. Shri Rajesh Gupta ADDL. GM

2. Shri Prabhat Dantre DGM

DTL

Shri V Venugopal
 Shri R.S Meena
 GM (Planning)
 DGM (T)

**BYPL** 

Shri K Sheshadri
 Shri Prem S Gomber
 Shri NK Aggarwal

AVP

4. Shri Shailesh Gupta Sr. Manager