

Following stations of PSTCL shall be commissioned in next 6 Months:

Owner	Name of s/s	Voltage Level (KV)	Likely date of Energization	Telemetry in order	Agency Responsible	Network is likely to be ready by	Other Information
PSTCL	Dhuri (Addl.500MVA T/F)	400/220	30.06.2017	Yes	PSTCL	Already Existing	
	Hoshiarpur (UG from 132kV)	220/66	30.06.2017	No		Already Existing	
	Kanjli(Addl.1x100MVA T/F)		30.09.2017	Yes		Already Existing	
	Nurmehal(Aug - 20MVA 66/11KV T/F)		30.06.2017	No		Already Existing	
	Ladhowal (1x160MVA T/F)		30.09.2017	No		Already Existing	
	Bhawanigarh(UG from 132kV)		30.06.2017	No		Already Existing	
	TalwandiBhai (Addl.1x100MVA T/F)		30.06.2017	No		Already Existing	
	Sarna (Addl.1x100MVA T/F)		30.09.2017	Yes		Already Existing	
	Mahilpur (Addl. 100MVA T/F)		30.06.2017	Yes		Already Existing	
	Dharamkot(Addl.100MVA 220/66KV T/F to replace 50 MVA, 132/66KV T/F)		30.06.2017	Yes		Already Existing	
	BaghaPurana(Addl.100MVA T/F)		30.06.2017	Yes		Already Existing	
	DeraBassi (Addl.1x100MVA T/F)		31.12.2017	Yes		Already Existing	
	Kartarpur(Addl.160MVA 220/66KV T/F to replace 100 MVA, 220/66KV T/F)		31.12.2017	Yes		Already Existing	
	Verpal(Addl.100MVA 220/66KV T/F to replace 50 MVA, 132/66KV T/F)		31.12.2017	Yes		Already Existing	
	Amlah(Addl.160MVA 220/66KV T/F to replace 100 MVA, 220/66KV T/F)		31.12.2017	No		Already Existing	
	Mansa (Addl.160MVA 220/66KV T/F to replace 100 MVA, 220/66KV T/F)		31.12.2017	Yes		Already Existing	
	Ghulal (Aug - 2*20 MVA 66/11KV T/Fs to replace 1*20 MVA 132/11KV & 1*10/12.5 MVA 132/11KV T/Fs)		31.12.2017	No		Already Existing	
	GT Road Mall Mandi Amritsar (Aug - 2*50 MVA 132/66KV T/Fs to replace 50 MVA, 132/66KV T/F)		132/66	31.08.2017		No	Already Existing
	Power Colony Amritsar (Addl. 1x50MVA 132/66KV T/F)		132/66	30.09.2017		No	Already Existing

LIST OF ASSETS TO BE COMMISSIONED IN NEXT SIX MONTHS IN POWERGRID, NR-2

Sl. No.	Name of the Project	Name of the Trans line/ Substation	Ant. Compln.	Remarks
NORTHERN REGION - II				
1	NORTHERN REGIONAL SYSTEM STRENGTHENING SCHEME - XVI	400KV D/C KISHENPUR - NEW WANPOH LINE	May'17	
2	NORTHERN REGION SYSTEM STRENGTHENING SCHEME -XXXII	PROVISION OF 7X105 MVA 400/220KV ICTs AT PARBATI PS (Banala)	Jun'17	
3	SVCs in NR	300/-200 MVAR SVC at New Wanpoh Sub Station	Jul'17	
4	WR - NR Trans. Corridor for IPP's in Chhattisgarh	400KV D/C Kurukshetra - Jind line (Q)	Jul'17	
5	NRSS -XXXIV	315 MVA ICT at 400/220KV Kaithal Sub station	Jul'17	
6	NORTHERN REGIONAL SYSTEM STRENGTHENING SCHEME - XXIV	400KV D/C DULHASTI - KISHENPUR LINE (QUAD) SINGLE CKT STRUNG.	Jul'17	
7	Kishanganga HEP	220KV D/C Kishanganga - Amargarh line	Oct'17	
8	Augemtation of Tramformation Capacity Part-B	3x105 MVA ICT at HAMIRUPR S/STN.	Oct'17	
9	NR-WR Champa Kurukshetra HVDC Interconnector	800 kV HVDC Pole-II at Kurukshetra	Jun'17	
10	NORTHERN REGIONAL SYSTEM STRENGTHENING SCHEME - XXXIA	400/ 220 kV Sub-station at Kala Amb	Jul'17	LILO of 400 kV Karcham Abdullapur D/C at Kala Amb. 2X 3X 105 MVA ICTs, 2 X 80 MVAr Bus Reactors & 400 kV FSC (40%).

STATUS OF SUB-STATIONS/GENERATING STATIONS LIKELY TO BE COMMISSIONED IN NEXT 6 MONTHS**Report submitted in the month of--April'2017**

S.NO	Name of the Utility/ Owner	Name of the Station/ Voltage Level	Likely date of Engergization	Whether arrangements for telemetry availability from date of energization have been made(Y/N)	Name of the Agency responsible for down below network execution	Whether Down below network likely to be ready along with S/stn (YES/NO)	Any other relevant information
1	PGCIL	Ajmer 765/400kv	Aug'2017	Yes	PGCIL	Yes	Shall be connect ed to existing 400/220 kv S/S of RRVPN
2	PGCIL	Chittorgarh 765/400kv	Aug'2017	Yes	PGCIL	Yes	-DO-

Status of Sub-Stations/Generating Stations Likely to be commissioned in next six months

Report Submitted in the month of Apr, 17

S. No.	OWNER	NAME OF SUB-STATION	VOLTAGE LEVEL (KV)	LIKELY DATE OF ENERGISATION	ALL ARRANGEMENTS FOR TELEMATORY FROM DATE OF ENERGISATION HAVE BEEN MADE (Y/N)	AGENCY RESPONSIBLE FOR EXECUTING DOWN BELOW NETWORK	WHETHER DOWN BELOW NETWORK IS LIKELY TO BE READY ALONG WITH SUB-STATION(Y/N)	ANY OTHER RELEAVENT INFORMATION
1	UPPTCL	Dankaur	132	Apr-17	Y	UPPTCL	Y	
2	UPPTCL	Chhata	220	Apr-17	Y	UPPTCL	Y	
3	UPPTCL	Bichpuri	132	May-17	Y	UPPTCL	Y	
4	UPPTCL	Gabhana	132	May-17	Y	UPPTCL	Y	
5	UPPTCL	Gwalior Road	132	May-17	Y	UPPTCL	Y	
6	UPPTCL	Jalalabad	132	May-17	Y	UPPTCL	Y	
7	UPPTCL	Kankarkhera-II	132	May-17	Y	UPPTCL	Y	
8	UPPTCL	Morti	220	May-17	Y	UPPTCL	Y	
9	UPPTCL	Amroha	220	May-17	Y	UPPTCL	Y	
10	UPPTCL	Hapur	220	May-17	Y	UPPTCL	Y	
11	UPPTCL	Agra	400	May-17	Y	UPPTCL	Y	
12	UPPTCL	Banda	400	May-17	Y	UPPTCL	Y	
13	UPPTCL	Bindwal Jairajpur	132	Jun-17	Y	UPPTCL	Y	
14	UPPTCL	Jari	132	Jun-17	Y	UPPTCL	Y	
15	UPPTCL	Bhopa	132	Jun-17	Y	UPPTCL	Y	
16	UPPTCL	Harsia	132	Jun-17	Y	UPPTCL	Y	
17	UPPTCL	Lalpur	132	Jun-17	Y	UPPTCL	Y	
18	UPPTCL	Pilibhit	220	Jun-17	Y	UPPTCL	Y	
19	UPPTCL	Barabanki	220	Jun-17	Y	UPPTCL	Y	
20	UPPTCL	Azamgarh-II	220	Jun-17	Y	UPPTCL	Y	
21	UPPTCL	Math	400	Jun-17	Y	UPPTCL	Y	
22	UPPTCL	Noida Sec-148	400	Jun-17	Y	UPPTCL	Y	
23	UPPTCL	Ataur	400	Jun-17	Y	UPPTCL	Y	
24	UPPTCL	Indrapuram	400	Jun-17	Y	UPPTCL	Y	
25	UPPTCL	Nehtaur	400	Jun-17	Y	UPPTCL	Y	
26	UPPTCL	Hapur	765	Jun-17	Y	UPPTCL	Y	
27	UPPTCL	Talgram	132	Jul-17	Y	UPPTCL	Y	
28	UPPTCL	Bhoor-II	132	Jul-17	Y	UPPTCL	Y	
29	UPPTCL	Payagpur	132	Jul-17	Y	UPPTCL	Y	
30	UPPTCL	Nawabganj	132	Jul-17	Y	UPPTCL	Y	
31	UPPTCL	Sikandra	220	Jul-17	Y	UPPTCL	Y	
32	UPPTCL	Bhadaura	220	Jul-17	Y	UPPTCL	Y	
33	UPPTCL	Neebkarori	220	Jul-17	Y	UPPTCL	Y	
34	UPPTCL	Musafirkhana	132	Aug-17	Y	UPPTCL	Y	
35	UPPTCL	Kanpur Road	220	Aug-17	Y	UPPTCL	Y	
36	UPPTCL	Raja Ka Talab	220	Aug-17	Y	UPPTCL	Y	
37	UPPTCL	Dasna	400	Aug-17	Y	UPPTCL	Y	
38	UPPTCL	Bansi	220	Sep-17	Y	UPPTCL	Y	

[Handwritten Signature]

NRPC OCC Meeting: Substations likely to be commissioned in next 6 months in Haryana (220KV & above)

Sr. No.	Owner	Name of Substation	Voltage level	Likely date of energization	All arrangements for telemetry from date of energization have been made (Y/N)	Agency responsible for executing down-below network	Whether down-below network is likely to be ready along with sub-station? (Y/N)	Status of Down below Network/ Any other relevant information
1	HVPNL	22 KV GIS S/Stn. Sec-20, Gurgaon 3x100 MVA, 220/66 KV T/F	220/66 KV	31.05.2017	N	HVPNL	Yes	66KV S/Stn Ph-IV, Gurgaon, Sec-23A, DLF Q Block, Ambience, Ph-I and 66KV HLF feeder
2	HVPNL	22 KV GIS S/Stn. Sec-57, Gurgaon 1x100 MVA, 220/66 KV T/F, 1x100MVA, 220/33KV T/F	220/66 KV	31.07.2017	N	HVPNL	No	66KV S/Stn Sec-45 Gurgaon, Sec-51, DMRC feeder
3	HVPNL	220 KV GIS S/Stn. Sec-33, Gurgaon	220/66 KV	30.06.2017	N	HVPNL	Yes	66KV S/Stn Sec-34 Gurgaon, Sec-10A, Sec-38 Gurgaon.
4	HVPNL	220 KV GIS S/Stn. Panchgaon	220/66 KV	31.07.2017	N	HVPNL	Yes	66 KV S/Stn. Jamalpur
5	HVPNL	220 KV S/s Meerpur Kurali (Palwal)	220/66 KV	30.06.2017	N	HVPNL	Yes	66 kV Hodal, 66 kV Alawalpur, 220 kV Palwal
6	HVPNL	220 KV S/Stn. Rozka Meo (Palwal)	220/66 KV	31.12.2017	N	HVPNL	Yes	66 kV Sohna,
7	HVPNL	RGEC Sonapat	220 KV	जून-17	Yes	UHBVNL	Yes	Existing 33 KV S/Stn. Aterna will be shifted. 1 no. 33 KV S/Stn. by HUDA is ready for energization and 5 no.

8	HVPNL	Sector-6 Sonapat	220 KV	मई-17	Yes	UHBVNL	Yes	3 no. 33 KV S/Stns. by UHBVNL are under construction.
9	HVPNL	Barhi	220 KV	मई-17	Yes	HVPNL / UHBVNL	Yes	132 KV lines from Barhi – Murthal S/C and Barhi – Gannaur D/C are ready.
								11 KV Network for 2 x 16/20 MVA, 132/11 KV T/F is already existing.
10	HVPNL	220 KV Sector-32	220 KV	30.06.2017	Yes	M/s IKE Electric Pvt. Ltd. JV M/s Ethos Power Pvt. Ltd.	Yes (except termination of 66 KV lines)	
11	HVPNL	220 kV Pinjore	220 KV	30.06.2017	Yes	M/s IKE Electric Pvt. Ltd. JV M/s Ethos Power Pvt. Ltd.	Yes	

List of substations to be commissioned by in the next 6 Months

PGCIL

STATUS OF SUB-STATIONS LIKELY TO BE COMMISSIONED IN NEXT 6 MONTHS							
Report submitted in the month of--Sept'2016							
S.NO	Name of the Utility/ Owner	Name of the Station/ Voltage Level	Likely date of Energization	Whether arrangements for telemetry availability from date of energization have been made(Y/N)	Name of the Agency responsible for down below network execution	Whether Down below network likely to be ready along with S/stn (YES/NO)	Any other relevant information
1	PGCIL	Dehradun 400/220kv	Nov' 2016	Yes	PTCUL	YES	
2	PGCIL	Ajmer 765/400kv	Mar'2017	Yes	RRVPNL	YES	
3	PGCIL	Chittorgarh 765/400kv	Mar'2017	Yes	RRVPNL	YES	
4	PGCIL	Orai GIS 765/400kv	Mar'2017	Yes	UPPCL	YES	
5	PGCIL	Aligarh GIS 765/400kv	Mar'2017	Yes	UPPCL	YES	

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7/3/17

पावर ग्रिड कारपोरेशन ऑफ इंडिया लिमिटेड

(भारत सरकार का उद्यम)

POWER GRID CORPORATION OF INDIA LIMITED



पावरग्रिड

CIN No.L40101DL1989GOI038121

(A Government of India Enterprises)

उत्तरी क्षेत्र-III क्षेत्रीय मुख्यालय : Northern Region-III Regional Head Quarter

कार्यालय : 12, राणा प्रताप मार्ग, लखनऊ - 226 001 (उ.प्र.) : दूरभाष : 0522-2205155 ई-मेल : rhq.nr3@powergrid.co.in
Office : 12, Rana Pratap Marg, Lucknow - 226 001 (U.P.) : Tel : 0522-2205155 E-Mail : rhq.nr3@powergrid.co.in

सन्दर्भ संख्या / Ref. No. :

Ref: NR-III/AM/NRPC/

dt.27.02.2017

To,

SE(O),

NRPC, 18/A, Saheed Jeet Singh Marg,
Katwaria Sarai, New Delhi-110016

Subject: List of elements of POWERGRID in NR-III, expected to be commissioned in next six months.


Dear Sir,

As discussed in last 132th OCC meeting list of the elements of POWERGRID in NR-III, expected to be commissioned in next six months is as below-

S.N.	Element	Expected schedule of commissioning
1	800kV HVDC Champa - Kurukshetra line	March'17
2	Shifting of 3X110 MVA Reactors from Sasaram to Varanasi S/S	March'17.
3	Spare 765/400 KV, 500 MVA ICTs at Agra & Fatehpur S/S	April'17.
4	400 KV D/C Lucknow - Kanpur TL	April'17
5	400 KV D/C Allahabad - Kanpur TL	June'17.
6	Augmentation of transformation capacity at Mainpuri	June'17.
7	LILO of 220 KV S/C Agra- Bharatpur TL at Agra	June'17.
8	400 KV S/C Singrauli - Allahabad TL	Sep'17.
9	765kV Orai - Aligarh TL, 765kV LILO lines, 400kV D/C Orai - Orai TL including 765/400 kV Orai GIS and 765 kV Aligarh GIS	Sep'17.

Thanking you,

Yours faithfully,


27-02-17

(D.KUSHWAHA)
Asst.GM(AM),NR-III

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INFORMATION FROM UTTARAKHAND

ANNEX-2

Status of Substations likely to be commissioned in Next 6 Months	
State : Uttarakhand	
Month : Jan 2017	
Owner	Power Transmission Corporation of Uttarakhand Limited
Name of Sub-Station/ Line	220 KV GIS Substation IIP Harrawala, Dehradun
Voltage level	220/33 KV
Likely date of energization	30.06.2017
All Arrangements for telemetry from date of energization have been made (Y/N):	Provision is made in contract agreement for construction of Substation
Agency responsible for executing down-below network:	Uttarakhand Power Corporation Limited for 33 KV feeders
Whether down-below network is likely to be ready along with Sub-Station ? (Y/N)	YES
Any other relevant information	construction of substation is in progress . Present Physical progress is 45%

Status of the downstream network of the POWERGRID Substation	
State : Uttarakhand	
Month : Jan 2017	
Name of the PGCIL Substation	Dehradun 400/220 KV
Whether down below network is likely to be ready along with Substation	YES
All Arrangements for telemetry from date of energization have been made (Y/N):	YES
Likely date of Energization	Already energized from 220 KV Substation (PTCUL) Dehradun on dated 12/01/2017.
Any other information	220 KV D/C (Twin Zebra) Line from 220 KV S/s (PTCUL) Dehradun to 400 KV S/s Sherpur (PGCIL) Dehradun will be put on commercial use after energization of 400/220 KV Substation PGCIL which is expected by 31/01/2017.

28/01/17
 SF(17)
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 2017

Expected GSS from 1.1.2017 to June , 2017

S.No.	Name of scheme	MVA	Expected Target month of completion
	400KV		
1	Bhadla	1500	March'2017
	220KV		
1	Bhawani mandi	100	March'2017
2	Amberi	100	March'2017
3	Jhalamand	100	April'2017

LIST OF RVPN SUB-STARTIONS CONNECTED WITH PGCIL transmission system (As on 31 DEC 2016)

S. NO.	Name of PGCIL's 765 and 400 GSS	Transformation Capacity (MVA)	Connected RVPN GSS	Associated feeder	Status as on 31 Dec 2016
A					
765 kV GSS (Under construction)					
1	Chhitorgarh	2x1500 MVA	400 kV GSS Chhitorgarh	400 kV D/C line (Quad Moose)	Under construction by PGCIL
2	Ajmer	2x1500 MVA	400 kV GSS Ajmer	400 kV D/C line (Quad Moose)	Under construction by PGCIL
3	Bikaner	2x1500 MVA	400 kV GSS Bikaner	400 kV S/C line (Quad Moose)	Under construction by PGCIL
			400 kV GSS Bhadla	400 kV S/C line (Quad Moose)	Under construction by PGCIL
4	Bhadla	3x1500 MVA + 3x500 MVA	400 kV GSS Bhadla	400 kV D/C line (Quad Moose)	Under construction by PGCIL
5	Fatehgarh	Initially only 400 kV	No interconnections with RVPN GSS	-	-
B					
400 kV GSS (Existing)					
1	Bassi	2x315 + 1x500 MVA	220 kV GSS Kukas	220 kV S/C line	Existign line
			220 kV GSS Kurda KJ Dheni	220 kV S/C line	Existign line
			220 kV GSS Indra Gandhi Nagar	220 kV S/C line	Existign line
			220 kV GSS Bagru	220 kV S/C line	Existign line
			220 kV GSS Dausa	220 kV D/C line	Existign line
2	Bhiwadi	3x315 MVA	220 kV GSS Bhiwadi	220 kV S/C line	Existign line
			220 kV GSS Khushkhara	220 kV 2xS/C line	Existign line
			220 kV GSS Neemrana	220 kV S/C line	Existign line
3	Bhinmal	2x315 MVA	220 kV GSS Bhinmal	220 kV 2xS/C line	Existign line
			220 kV GSS Sanchore	220 kV S/C line	Existign line
			220 kV GSS Sirohi	220 kV S/C line	Existign line
			220 kV GSS Sayla	220 kV D/C line	Line work has been completed but 220 kV bay works at 400 kV GSS Bhinmal are not ready.
4	Kankrol	3x315 MVA	220 kV GSS Kankrol	220 kV 2xS/C line	Existign line
			220 kV GSS Debari	220 kV S/C line	Existign line
			220 kV GSS Bhiwara	220 kV S/C line	Existign line
5	Kota	2x315 MVA	KTPS Generating switchyard	400 kV D/C KTPS-Kota(PG) line (Charged at 220 kV)	Existign line
			220 kV GSS Mandalgarh	220 kV S/C line	Existign line
			220 kV GSS Duni	220 kV S/C line	Existign line
6	Sikar	2x315 MVA	400 kV GSS Ratangarh	220 kV D/C line	Existign line
			220 kV GSS Sikar	220 kV D/C line	Existign line
			220 kV GSS Nawalgarh	220 kV S/C line	Construction work of line is in progress and likely to be completed by FY 2017-18
7	Kotputli	2x315 MVA	220 kV GSS Kotputli	220 kV S/C line	Existign line
			220 kV GSS Manoharpur	220 kV S/C line	Existign line
			220 kV D/C Bansur	220 kV D/C line	Line work has been completed but due to telemetering issues line has not put on load.
8	Neemrana	1x315 + 1x500 MVA	220 kV GSS Neemrana	220 kV S/C line	Existign line
			220 kV GSS Khushkhara	220 kV S/C line	Existign line
			220 kV D/C Behror	220 kV D/C line	Line work has been completed but due to telemetering issues line has not put on load.
9	Jaipur(South)	2x500 MVA	220 kV GSS Chaksu	220 kV S/C line	Existign line
			220 kV GSS Duni	220 kV S/C line	Existign line
			220 kV GSS Baz(Jaipur)	220 kV S/C line	Existign line
			220 kV GSS Goner	220 kV S/C line	Existign line
			220 kV D/C Vatika	220 kV D/C line	Line work has been completed but due to telemetering issues line has not put on load.
	Total	7355 MVA			

Expected GSSs from 1.1.2017 to June , 2017

S.No.	Name of scheme	MVA	Expected Target month of completion
	400KV		
1	Bhadla	1500	31.05.2017
	220KV		
1	Bhawani mandi	100	30.04.2017
2	Amberi	100	30.06.2017

Expected lines from 1.1.2017 to June , 2017

S.No.	Transmission Line Name	CKm	Expected month of completion
	Rajasthan Vidyut Prasaran Nigam Ltd.(RVPNL)		
	400KV		
1	400 KV D/C Bhilwara TPS – Ajmer line	320	Feb'17
2	400 KV D/C Chittorgarh - Bhilwara line	99	Mar'17
3	400 KV D/C Bhadla-Bikaner	379	March,,17
	Total 400kV	798	
	220KV		
1	220KV D/C Ajmer- Jethana line	120	Feb'17
2	220 KV D/C Line from PGCIL'S 400/220 KV Neemrana(PG) to Behror	54	March,,17
3	220KV D/C Jaipur South(PG)- Vatika(55.68 ckM)	56	March,,17
4	220 kv D/C line from jaipur (North)- Manoharpur upto LILO point of 220 kv S/C VKIA- Kukas at Jaipur (North)	80	March,,17
5	220 kv S/C Modak- Bhawanimandi line (37.647 S/C+ 2.397 D/C km)	41	March,,17
6	LILO of 220 kv S/C Kankroli (PG)-Debari line at Amberi (Turnkey) (30.294 ckM)	30	March,,17
7	LILO OF ONE CKT OF U/C 220KV D/C RAMGARH GTPS-DECHU AT 220KV GSS AMARASAGAR	33	March,,17
8	220KV D/C JODHPUR(new) - JHALAMAND	40	March,,17
9	220KV D/C JODHPUR(new) - BARLI,	92	March,,17
10	220KV D/C CHATRAIL - RAMGARH,	90	March,,17
11	220 KV D/C PS NO.1/BAJJU- BHADLA,	67	March,,17
	Total 220kV	703	

NRPC OCC Meeting: Substations likely to be commissioned in next 6 months in Haryana (220KV & above)

Sr. No.	Owner	Name of Substation	Voltage level	Likely date of energization	All arrangements for telemetry from date of energization have been made (Y/N)	Agency responsible for executing down-below network	Whether down-below network is likely to be ready along with sub-station? (Y/N)	Status of Down below Network/ Any other relevant information
1	HVPNL	22 KV GIS S/Stn. Sec-20, Gurgaon 3x100 MVA, 220/66 KV T/F	220/66 KV	31.03.2017	N	HVPNL	Yes	66KV S/Stn Ph-IV, Gurgaon, Sec-23A, DLF Q Block, Ambience, Ph-I and 66KV HLF feeder
2	HVPNL	22 KV GIS S/Stn. Sec-57, Gurgaon 1x100 MVA, 220/66 KV T/F, 1x100MVA, 220/33KV T/F	220/66 KV	31.07.2017	N	HVPNL	No	66KV S/Stn Sec-45 Gurgaon, Sec-51, DMRC feeder
3	HVPNL	220 KV GIS S/Stn. Sec-33, Gurgaon	220/66 KV	30.04.2017	N	HVPNL	Yes	66KV S/Stn Sec-34 Gurgaon, Sec-10A, Sec-38 Gurgaon.
4	HVPNL	220 KV GIS S/Stn. Panchgaon	220/66 KV	30.06.2017	N	HVPNL	Yes	66 KV S/Stn. Jamalpur
5	HVPNL	220 KV S/s Meerpur Kurali (Palwal)	220/66 KV	30.04.2017	N	HVPNL	Yes	66 kV Hodal, 66 kV Alawalpur, 220 kV Palwal
6	HVPNL	220 KV S/Stn. Rozka Meo (Palwal)	220/66 KV	31.12.2017	N	HVPNL	Yes	66 kV Sohna,
7	HVPNL	RGEC Sonapat	220 KV	Jun-17	Yes	UHBVNL	Yes	Existing 33 KV S/Stn. Aterna will be shifted. 1 no. 33 KV S/Stn. by HUDA is ready for energization and 5 no.

8	HVPNL	Sector-6 Sonapat	220 KV	Apr-17	Yes	UHBVNL	Yes	3 no. 33 KV S/Stns. by UHBVNL are under construction.
9	HVPNL	Barhi	220 KV	Apr-17	Yes	HVPNL / UHBVNL	Yes	132 KV lines from Barhi – Murthal S/C and Barhi – Gannaur D/C are ready.
								11 KV Network for 2 x 16/20 MVA, 132/11 KV T/F is already existing.
10	HVPNL	220 KV Sector-32	220 KV	30.06.2017	Yes	M/s IKE Electric Pvt. Ltd. JV M/s Ethos Power Pvt. Ltd.	Yes (except termination of 66 KV lines)	
11	HVPNL	220 kV Pinjore	220 KV	30.06.2017	Yes	M/s IKE Electric Pvt. Ltd. JV M/s Ethos Power Pvt. Ltd.	Yes	

UPPTCL							
Sr. No.	Owner	Name of Substation	Voltage level	Likely date of energization	All arrangements for telemetry from date of energization have been made (Y/N)	Agency responsible for executing down-below network	Whether down-below network is likely to be ready along with sub-station? (Y/N)
1	UPPTCL	220KV Rania	220/66 KV	2.2017	Y	UPPTCL	Yes
2	UPPTCL	220KV Chandausi	220/66 KV	2.2017	Y	UPPTCL	Yes
3	UPPTCL	400KV Mathura	400/220KV	2.2017	Y	UPPTCL	Yes
4	UPPTCL	400KV Agra South	400/220KV	2.2017	Y	UPPTCL	Yes
5	UPPTCL	400KV Banda	400/220KV	2.2017	Y	UPPTCL	Yes
6	UPPTCL	220KV Hapur	220/66 KV	3.2017	Y	UPPTCL	Yes
7	UPPTCL	220KV Pilibhit	220/66 KV	3.2017	Y	UPPTCL	Yes
8	UPPTCL	220KV Sikandra Kanpur Dehat	220/66 KV	3.2017	Y	UPPTCL	Yes
9	UPPTCL	220KV Morti	220/66 KV	4.2017	Y	UPPTCL	Yes

10	UPPTCL	220KV Barabanki	220/66 KV	4.2017	Y	UPPTCL	Yes
11	UPPTCL	220KV Bansi	220/66 KV	4.2017	Y	UPPTCL	Yes
12	UPPTCL	220KV Kanpur Road GIS	220/66 KV	5.2017	Y	UPPTCL	Yes
13	UPPTCL	220KV Sarh	220/66 KV	5.2017	Y	UPPTCL	Yes
14	UPPTCL	220KV Neebkarori	220/66 KV	5.2017	Y	UPPTCL	Yes
15	UPPTCL	220KV Bhadura Ghazipur	220/66 KV	6.2017	Y	UPPTCL	Yes
16	UPPTCL	220KV Azamgarh-II	220/66 KV	6.2017	Y	UPPTCL	Yes
17	UPPTCL	220KV Raja ka Talab	220/66 KV	6.2017	Y	UPPTCL	Yes
18	UPPTCL	220KV Amroha	220/66 KV	7.2017	Y	UPPTCL	Yes
19	UPPTCL	220KV Pahari	220/66 KV	7.2017	Y	UPPTCL	Yes

Following stations of PSTCL shall be commissioned in next 6 Months:

Owner	Name of s/s	Voltage Level (KV)	Likely date of Energization	Telemetry in order	Agency Responsible	Network is likely to be ready by	Other Information
PSTCL	Rajpura (2 nd 500MVA T/F)	400/220	31.03.2017	Yes	PSTCL	Already Existing	
	Dhuri (Addl. 500MVA T/F)		31.03.2017	Yes		Already Existing	
	Hoshiarpur (UG from 132kV)	220/66	31.05.2017	No		Already Existing	
	Kanjli (Addl.1x100MVA T/F)		31.05.2017	Yes		Already Existing	
	Nurmehal (Aug - 20MVA 66/11KV T/F)		31.03.2017	No		Already Existing	
	Bhari (U/G from 66KV)		31.03.2017	No		Already Existing	
	Bhawanigarh (U/G from 66kV)		31.05.2017	No		Already Existing	
	Ladhowal (1x160MVA T/F)		31.05.2017	No		Already Existing	
	Talwandi Bhai (Addl.1x100MVA T/F)		31.05.2017	No		Already Existing	
	Ablowal (Addl. 100MVA T/F)		31.03.2017	Yes		Already Existing	
	Sarna (Addl.1x100MVA T/F)		30.06.2017	No		Already Existing	
	Mahilpur (Addl. 100MVA T/F)		30.06.2017	Yes		Already Existing	
	Bagha Purana (Addl. 100MVA T/F)		30.06.2017	Yes		Already Existing	
	Dharamkot (Addl. 100MVA 220/66KV T/F to replace 50 MVA, 132/66KV T/F)		30.06.2017	Yes		Already Existing	
	GT Road Mall Mandi Amritsar (Aug - 2*50 MVA 132/66KV T/Fs)		132/66	31.03.2017		No	