

REPORT INDICATING STATUS OF CONSTRUCTION OF SUB STATIONS (220 kV & ABOVE)

31-MAR-2025

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
DAMODAR VALLEY CORPORATION (DVC)												
1	220KV GIS Infrastructure at MTPS	400/220	1x315		100	100	100	100	315	MAY-24	SEP-24	Commissioned 08/24.
2	220 kV GIS Infrastructure at RTPS	400/220	2x315		100	100	100	100	630	MAY-24	DEC-24	Commissioned 11/24.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

POWERGRID (Consultancy Work) (PGCONSULTANCY)

1	(Sikkim) Khamdong (New) S/S	66/11	50			0	0	0		DEC-18	MAY-19	
2	(Sikkim) Kumrek (New) S/S	66/11	50			0	0	0		DEC-18	MAY-19	
3	(Sikkim) Lachen (New) S/S	66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
4	(Sikkim) Makha (New) S/S.	66/11	50			0	0	0		DEC-18	MAY-19	
5	(Sikkim) Mamring (Extn.) S/S	66/11	50			0	0	0		DEC-18	MAY-19	
6	(Sikkim) Mangan (Extn.) S/S	66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
7	(Sikkim) Namchi (New) (Extn.) S/S	66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
8	(Sikkim) Namchi (Old) (Extn.) S/S	66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
9	(Sikkim) Namthang (New) S/S	66/11	50			0	0	0		DEC-18	MAY-19	
10	(Sikkim) Pangthang (New) S/S	66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
11	(Sikkim) Passingdong (New) S/S	66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
12	(Sikkim) Pelling (Extn.) S/S	66/11	50		0	0	0	0		DEC-18		
13	(Sikkim) Rellichu (New) S/S	66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
14	(Sikkim) Richenpong (New) S/S	66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
15	(Sikkim) Rohthak S/S	66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
16	(Sikkim) Rorathang (New) S/S	66/11	50			0	0	0		DEC-18	MAY-19	
17	(Sikkim) Sichey (Extn.) S/S	66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
18	(Sikkim) Sombaria (New) S/S	66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
19	(Sikkim) Tadong (Extn.) S/S	66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
20	(Sikkim) Temi (New) S/S	66/11	50			0	0	0		DEC-18	MAY-19	
21	(Sikkim) Namchi (Old) (Extn.) S/S	66	50		0	0	0	0		DEC-18		Yet to be awarded.
22	(J and K) Drass S/S	220/66	4x16.67		100	40	80	0		SEP-17	MAY-17	Award placed. Work under progress.
23	(J and K) Kargil S/S	220/66	7x16.67		0	0	0	0		SEP-17	MAY-17	land yet to be handed over by Distt. Administration.
24	(PMDP-Jammu) Chowadhi S/S	220/33	160		0	0	0	0		MAR-19	SEP-19	Contract awarded but Land handing over awaited from JKPDD.
25	(PMDP-Jammu) Kathua-II (Ghatti) S/S	220/33	160		100	90	70	50		MAR-19	NOV-19	Contract awarded, Boundary wall erection completed. Tower Foundation & Equipment foundation completed. Control room building (80% completed).
26	(PMDP-Jammu) Samba S/S	220/33	160		100	90	80	60		MAR-19	NOV-19	Contract awarded, Boundary wall completed, Tower foundation & Equipment foundation completed, Control room building (70% completed).

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
27	(PMDP-Kashmir) Batpora Tailbal (GIS)	220/33	160		0	0	0	0		MAR-19	NOV-20	Contract awarded. Alternate land Haripora Harvan handed over on 01-08-2019. Soil investigation work in progress.
28	(Nagaland) Kohima (New) S/S	220/132	50		0	0	0	0		DEC-18		
29	(Sikkim) Legship Pool (New) S/S	220/132	50			0	0	0		DEC-18	MAY-19	
30	(Assam) Rangia (Extn.)	220	50		100	0	0	0		DEC-18	NOV-18	
31	(Assam) Tinsukia (Extn.)	220	50		100	0	0	0		DEC-18	NOV-18	
32	(MAGHALAYA) Byrnihat (Killing) AIS Substation Extension	220	50		100	0	0	0		DEC-18	APR-19	
33	(Nagaland) Mokokchung (PG) (Extn.) S/S	220	50		0	0	0	0		DEC-18		
34	(Sikkim) New Mellin (PG) GIS S/S (Extn.)	220	50		0	0	0	0		DEC-18		Yet to be awarded.
35	(Sikkim) Chungthang (New) S/S	132/66/11	50		0	0	0	0		DEC-18		Yet to be acquire.
36	(Sikkim) Samardong (New) S/S	132/66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
37	(Sikkim) Singhik (New) S/s	132/66/11	50		0	0	0	0		DEC-18		Yet to be awarded.
38	(Sikkim) Namchi (New) S/S	132/66	50		0	0	0	0		DEC-18		Yet to awarded.
39	(Sikkim) Parbing (New) S/S	132/66	50		0	0	0	0		DEC-18		Yet to be awarded.
40	(Sikkim) Dikchu pool (new) S/S	132/33/11	100			0	0	0		DEC-18	MAY-19	
41	(Tripura) Dharmanagar (Extn.) S/S	132/33/11	50		100	0	0	0		DEC-18	NOV-19	
42	(Tripura) Rokhia (Extn.) S/S	132/33/11	50		100	0	0	0		DEC-18	NOV-19	
43	(Arunachal Pradesh) Bameng S/S	132/33	15		0	0	0	0		DEC-18		Yet to be awarded.
44	(Arunachal Pradesh) Banderdewa S/S	132/33	63		0	0	0	0		DEC-18	AUG-19	
45	(Arunachal Pradesh) Basar S/S	132/33	15		0	0	0	0		DEC-18		Yet to be awarded.
46	(Arunachal Pradesh) Changlang S/S	132/33	15		0	0	0	0		DEC-18	OCT-19	land acquisition under progress
47	(Arunachal Pradesh) Dambuk S/S	132/33	15		0	0	0	0		DEC-18		Yet to be awarded.
48	(Arunachal Pradesh) Daporijo (Aug.)	132/33	15		0	0	0	0		DEC-18		Yet to be awarded.
49	(Arunachal Pradesh) Daporijo (Extn.) S/S	132/33	50		0	0	0	0		DEC-18		Yet to be awarded.
50	(Arunachal Pradesh) Gerukhamukh S/S	132/33	15		0	0	0	0		DEC-18		Yet to be awarded.
51	(Arunachal Pradesh) Halaipani S/S	132/33	15		0	0	0	0		DEC-18		Yet to be awarded.
52	(Arunachal Pradesh) Holongi S/S	132/33	20		0	0	0	0		DEC-18	AUG-19	
53	(Arunachal Pradesh) Jairampur S/S	132/33	50		0	0	0	0		DEC-18	OCT-19	land acquisition under progress
54	(Arunachal Pradesh) Kambang S/S	132/33	15		0	0	0	0		DEC-18		Yet to be awarded.

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					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
55	(Arunachal Pradesh) Khonsa S/S	132/33	15		0	0	0	0		DEC-18	OCT-19	land acquisition under progress
56	(Arunachal Pradesh) Koloriang S/S	132/33	15		0	0	0	0		DEC-18		Yet to be awarded.
57	(Arunachal Pradesh) Likabali S/S	132/33	15		100	0	0	0		DEC-18	MAY-19	
58	(Arunachal Pradesh) Miao S/S	132/33	15		0	0	0	0		DEC-18	OCT-19	land acquisition under progress
59	(Arunachal Pradesh) Naharlagun S/S	132/33	63		0	0	0	0		DEC-18	AUG-19	
60	(Arunachal Pradesh) Niglok S/S	132/33	63		100	5	0	0		DEC-18	MAY-18	
61	(Arunachal Pradesh) Palin S/S	132/33	15		0	0	0	0		DEC-18		Yet to be awarded.
62	(Arunachal Pradesh) Pasighat (New) (Napit)	132/33	20		100	0	0	0		DEC-18	MAY-18	
63	(Arunachal Pradesh) Rilo S/S	132/33	15			0	0	0		DEC-18	MAY-18	
64	(Arunachal Pradesh) Sagali S/S	132/33	15		0	0	0	0		DEC-18	AUG-19	Yet to acquire
65	(Arunachal Pradesh) Seijosa S/S	132/33	15			0	0	0		DEC-18	MAY-18	land not yet finalized due to forest clearance issue.
66	(Arunachal Pradesh) Seppa S/S	132/33	15			0	0	0		DEC-18	MAY-18	
67	(Arunachal Pradesh) Yingkiong S/S	132/33	15		0	0	0	0		DEC-18		Yet to be awarded.
68	(Arunachal Pradesh) Ziro (New) S/S	132/33	15		0	0	0	0		DEC-18		Yet to be awarded.
69	(Assam) Chapakhowa (New) S/S	132/33	4x8.33		100	0	0	0		DEC-18	MAR-19	
70	(Assam) Dhaligaon (Aug.) (2x50-2x25)	132/33	50		100	0	0	0		DEC-18	MAR-19	
71	(Assam) Guwahati Medical College (GIS)	132/33	2x50		100	0	0	0		DEC-18	MAR-19	
72	(Assam) Hazo (New) S/S	132/33	2x31.5		0	0	0	0		DEC-18		Land identified and is under finalization
73	(Assam) Paltan Bazar (GIS)	132/33	2x50		100	0	0	0		DEC-18	MAR-19	
74	(Assam) Samaguri (Aug.) (1x40-1x16)	132/33	25		100	0	0	0		DEC-18	MAR-19	
75	(Assam) Sarupathar (new) S/S	132/33	2x25		0	0	0	0		DEC-18	MAR-19	
76	(Assam) Silapathar (New) S/S	132/33	2x31.5		100	0	0	0		DEC-18	MAR-19	
77	(Assam) Tangla (New) S/S	132/33	2x31.5		100	0	0	0		DEC-18		
78	(Assam) Teok S/S	132/33	2x31.5		100	0	0	0		DEC-18	MAR-19	
79	(Assam) Tezpur (New) S/S	132/33	2x50		100	0	0	0		DEC-18	MAR-19	
80	(MAGHALAYA) Mynkre S/S	132/33	2x50		100	0	0	0		DEC-18	APR-19	
81	(MAGHALAYA) New Shillong (GIS)	132/33	2x50		0	0	0	0		APR-19		
82	(MAGHALAYA) Phulbari S/s	132/33	2x50		100	0	0	0		DEC-18	APR-19	
83	(Manipur) Gamphajol (new) S/S	132/33	40		0	0	0	0		DEC-18		Yet to be awarded.
84	(Manipur) Jiribam (Aug.) (2nd Trans.)	132/33	20		0	0	0	0		DEC-18		Yet to be awarded.

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1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
85	(Manipur) Kongba (3rd Addl.)	132/33	20		0	0	0	0		DEC-18		Yet to be awarded.
86	(Manipur) Kongba (Extn.) S/S	132/33	50		0	0	0	0		DEC-18		
87	(Manipur) Ningthoukhong 2nd (Aug.)	132/33	20		0	0	0	0		DEC-18		
88	(Manipur) Tamenglong (New) S/S	132/33	50		0	0	0	0		DEC-18		Yet to be awarded.
89	(Manipur) Thoubal (Extn.) S/S	132/33	50		0	0	0	0		DEC-18		Yet to be awarded.
90	(Manipur) Ukhrul (Aug.) S/S	132/33	50		0	0	0	0		DEC-18		Yet to be awarded.
91	(Mizoram) Lunglei (Aug.) (2x25-2x12.5)	132/33	25		0	0	0	0		DEC-18		
92	(Mizoram) Lungsan S/S	132/33	25		0	0	0	0		DEC-18		
93	(Mizoram) Marpara (new) S/S	132/33	50		0	0	0	0		DEC-18		
94	(Mizoram) W. Phaileng (New) S/S	132/33	26		0	0	0	0		DEC-18		
95	(Nagaland) Longleng S/s	132/33	20		0	0	0	0		DEC-18		
96	(Nagaland) Longnak (Mongkolemba Junction) S/S	132/33	2x25		0	0	0	0		DEC-18		
97	(Nagaland) Pfutsero (New) S/S	132/33	2x25		0	0	0	0		DEC-18		
98	(Nagaland) Secretariat Complex Kohima (New) S/S	132/33	2x25		0	0	0	0		DEC-18		
99	(Nagaland) Zunheboto (New) S/S	132/33	2x25		0	0	0	0		DEC-18		
100	(PMDP -Kashmir) Khanyar (GIS)	132/33	100		100	15	0	0		MAR-20	JAN-20	Land handing over done. Soil investigation and electrical layout approved. Boundary wall work started. 33kV tower foundation work completed and equipment and LM foundation work in progress.
101	(Tripura) Amarpur (new) S/S	132/33	2x31.5		100	0	0	0		DEC-18	NOV-19	
102	(Tripura) Ambassa (Aug.) S/S	132/33	31.5		100	0	0	0		DEC-18	NOV-19	
103	(Tripura) Bagafa (New) S/S	132/33	2x50		0	0	0	0		DEC-18		
104	(Tripura) Belonia (New) S/S	132/33	2x50		100	0	0	0		DEC-18	NOV-19	
105	(Tripura) Dhalabil (Khowai) (Aug.) S/S	132/33	2x31.5		100	0	0	0		DEC-18	NOV-19	
106	(Tripura) Gokulnagar (New) S/S	132/33	2x50		100	0	0	0		DEC-18	NOV-19	
107	(Tripura) Jirania (Aug.) (1x31.5 - 1x10)	132/33	23		100	0	0	0		DEC-18	NOV-19	
108	(Tripura) Kailasahar S/S	132/33	2x50		100	0	0	0		DEC-18	NOV-19	
109	(Tripura) Manu (new) S/S	132/33	2x50		100	0	0	0		DEC-18	NOV-19	
110	(Tripura) Mohonpur (Hezamara) (New) S/S	132/33	2x31.5		100	0	0	0		DEC-18	NOV-19	
111	(Tripura) Rabindra Nagar Plus	132/33	2x50		100	0	0	0		DEC-18	NOV-19	
112	(Tripura) Sabroom (New) S/S	132/33	2x31.5		100	0	0	0		DEC-18	NOV-19	

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1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
113	(Tripura) Satchand (New) S/S	132/33	2x31.5		100	0	0	0		DEC-18	NOV-19	
114	(Tripura) Udaipur (Aug.) S/S	132/33	2x50		100	0	0	0		DEC-18	NOV-19	
115	(Arunachal Pradeesh) Khupi (Extn.) S/S	132	50		100	0	0	0		DEC-18	MAY-18	
116	(Arunachal Pradesh) Along (Extn.) S/S	132	50		0	0	0	0		DEC-18		Yet to be awarded.
117	(Arunachal Pradesh) Chimpu (Itanagar) (Extn.)	132	50		0	0	0	0		DEC-18	AUG-19	
118	(Arunachal Pradesh) Deomali (Extn.) S/S	132	50		0	0	0	0		DEC-18	OCT-19	land available
119	(Arunachal Pradesh) Namsai (PG) (Extn.) S/S	132	50		0	0	0	0		DEC-18	OCT-19	land available
120	(Arunachal Pradesh) Pasighat Old (Extn.)	132	50			0	0	0		DEC-18	MAY-18	acquisition under process
121	(Arunachal Pradesh) Roing (Extn.) S/S	132	50		0	0	0	0		DEC-18		Yet to be awarded.
122	(Arunachal Pradesh) Tezu (Extn.) S/S	132	50		0	0	0	0		DEC-18		Yet to be awarded.
123	(Arunachal Pradesh) Zero (Extn.)	132	50		0	0	0	0		DEC-18		Yet to be awarded.
124	(Assam) Dhemaji (Extn.)	132	50		100	0	0	0		DEC-18	DEC-18	
125	(Assam) Kahalipara (Extn.)	132	50		100	0	0	0		DEC-18	DEC-18	
126	(Assam) Kamakhya S/S (Extn.)	132	50		100	0	0	0		DEC-18	MAR-19	
127	(Assam) Rupai (Extn.)	132	50		100	0	0	0		DEC-18	DEC-18	
128	(Assam) Sonabali (Extn.)	132	50		100	0	0	0		DEC-18	NOV-18	
129	(MAGHALAYA) Ampati (Extn.) S/S	132	50		100	0	0	0		DEC-18	OCT-18	
130	(Manipur) Imphal (PG) (Extn.) S/S	132	50		0	0	0	0		DEC-18		Yet to be awarded.
131	(Manipur) Kakching (Extn.) S/S	132	50		0	0	0	0		DEC-18		Yet to be awarded.
132	(Manipur) Ningthoukhong (Extn.) S/S	132	50		0	0	0	0		DEC-18		Yet to be awarded.
133	(Manipur) Rengpang (Extn.) S/S	132	20		0	0	0	0		DEC-18		
134	(Manipur) Yaingangpokpi (Extn.) S/S	132	50		0	0	0	0		DEC-18		Yet to be awarded.
135	(Nagaland) Mokokchung (State) (Extn.) S/S	132	50		0	0	0	0		DEC-18		
136	(Nagaland) Tuensang (Extn.) S/S	132	50		0	0	0	0		DEC-18		
137	(Nagaland) Wokha (Extn.) S/S	132	25		0	0	0	0		DEC-18		
138	(Sikkim) Rangpo (PG) (Extn.) S/S	132	50		0	0	0	0		DEC-18		Yet to be awarded.

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1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

POWER GRID CORPORATION OF INDIA LIMITED (PGCIL)

1	1x1500MVA 765/400 4th ICT Bikaner (PG)	765/400	1x1500		100	45	55	0		DEC-24	SEP-24	
2	1x1500MVA 765/400kV (4th) ICT at 765/400kV Bikaner SS(Phase-IV Part - I Bikaner Complex Part E)	765/400	1x1500							MAY-24		
3	1X1500 MVA 765/400 KV (5th) ICT at Fatehgarh-II PS (Rajasthan (8.1 GW) under Phase II- Part- A1)	765/400	1x1500		100	100	100	100	1500	AUG-24	AUG-24	Commissioned 07/24.
4	1X1500MVA 765/400KV ICT-1 at Fategarh-3 (New Section) Phase-III Part E1	765/400	1x1500		100	15	5	0		FEB-25		
5	1X1500 MVA 765/400KV ICT-1 at Narela (Rajasthan (8.1 GW) under phase-II- Part G)	765/400	1x1500		100	85	85	55		JUL-24	SEP-24	
6	1X1500 MVA 765/400KV ICT-1 at Navsari along with associated ICT Bays at 765 kV and 400kV end	765/400	1x1500		100	90	85	60		DEC-24		
7	1X1500 MVA 765/400KV ICT-1 at Navsari along with associated ICT Bays at 765 kV and 400kV end(Part B)	765/400	1x1500		100	90	85	60		DEC-24		
8	1x1500 MVA 765/400kV ICT-1 at Sikar-II s/s (Rajasthan (8.1 GW) under phase-II- Part C)	765/400	1x1500		100	100	100	100	1500	DEC-24	NOV-24	Commissioned 10/24.
9	1X1500 MVA 765/400KV ICT-2 at Narela (Rajasthan (8.1 GW) under phase-II- Part G)	765/400	1500		100	85	85	55		JUL-24	SEP-24	
10	1x1500 MVA 765/400kV ICT-2 at Sikar-II s/s (Rajasthan (8.1 GW) under phase-II- Part C)	765/400	1x1500		100	100	100	100	1500	DEC-24	NOV-24	Commissioned 10/24.
11	1X1500 MVA 765/400KV ICT-3 at Narela (Rajasthan (8.1 GW) under phase-II- Part G)	765/400	1x1500		100	85	85	55		JUL-24	SEP-24	
12	1x1500 MVA 765/400 kV ICT (3rd) at Pune (PG) GIS under Western Region Expansion Scheme-XXXI Part C	765/400	1x1500		100	100	100	100	1500	OCT-24	MAR-25	Commissioned 02/25.
13	1X1500MVA 765/400 KV ICT-3rd at Raigarh Kotra Section-A)	765/400	1x1500		100	100	100	100	1500	OCT-24	NOV-24	Commissioned 10/24.
14	1X1500MVA 765/400 KV ICT-3rd at Raigarh Kotra Section-B)	765/400	1x1500		100	45	30	0		FEB-25		
15	1X1500 MVA 765/400 kV ICT (4th) at 765/400 kV Bhadla-II PS under (Phase -II Part -BI)	765/400	1x1500		100	100	100	100	1500	JUN-24	OCT-24	Commissioned 09/24.
16	1X1500MVA 765/400 KV ICT-4th at Raigarh Kotra Section-B)	765/400	1x1500		100	45	30	0		FEB-25		
17	1x1500 MVA ICT (3rd) 765/400kV ICT at Jhatikara Substation (Bamnoli/Dwarka section)	765/400	1x1500							DEC-23		
18	1x1500MVA ICT at Padghe (GIS) Trans. Network Expansion in Gujarat to increase ATC from ISTS Part B	765/400	1x1500		100	100	100	100	1500	JUN-24	JUL-24	Commissioned 06/24.
19	1x500MVA 765/400/33kV Single Phase Auto Trf at Durg SS	765/400	1x1500							MAR-24		
20	1X500MVA 765/400 ICT-1 at KPS-2 New S/S	765/400	1x1500							DEC-24		

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
21	1X500MVA 765/400 ICT-1 at KPS-3 New S/S	765/400	1x1500		100	25	20	0		FEB-25		
22	1X500MVA 765/400 ICT-2 at KPS-2 New S/S	765/400	1x1500							JAN-25		
23	1X500MVA 765/400 ICT-2 at KPS-3 New S/S	765/400	1x1500		100	25	20	0		MAR-25		
24	765/400/220kV Extension at Bhadla-II (765/400kV 1500MVA 4th ICT)	765/400	1x1500		100	90	85	78		MAR-24	AUG-24	
25	765/400kV 1x1500MVA Transformer (5th) at Bhadla-2 PS (Rajasthan (20GW) under Phase-III Part J)	765/400	1x1500		0	0	0	0		MAR-25		
26	765/400kV 3x1500MVA Ahmedabad New SS	765/400	3x1500							MAR-25		
27	765/400kV 3x1500MVA KPS-3 SS	765/400	3x1500							DEC-24		
28	765/400kV 4x1500MVA KPS2 New SS (GIS)	765/400	4x1500		100	30	20	0		DEC-24		
29	765/400kV Bansakantha (PG) SS Extension (1x1500MVA 765/400kV ICT)	765/400	1x1500							MAR-25		
30	765/400kV GIS substation at Narela (2x1500MVA)	765/400	2x1500							NOV-23		
31	Agra S/S	765/400	500					0			JUL-17	
32	Aligarh Switching Stn. (GIS)	765/400	50		100	55	30	10		APR-18	APR-18	Award placed in Oct'15. Work under progress.
33	Banaskantha SS (Transmission network expansion in Gujarat to increase its ATC from ISTS Part C)	765/400	1x1500		100	100	100	100	1500		DEC-24	Commissioned 11/24.
34	Bay Extn at 765/400KV at Jabalpur PS for 765KV D/C Jabalpur Pooling Stn. - Orai line	765/400	50		100	95	95	75		MAR-18	MAY-17	Work under progress.
35	Bay Extn. at 765KV Jabalpur Pooling Station for 765KV D/C Vindhyachal - Jabalpur line	765/400	50		100	40	35	5		JUN-18	JUN-18	Award placed in Apr'16. Work under progress.
36	Bay Extn. at 765KV Vindhyachal Pooling Stn for 765KV D/C Vindhyachal - Jabalpur line	765/400	50		100	45	40	0		JUN-18	JUN-18	Award placed in Apr'16. Work under progress.
37	Establishment of 765/400/220 kV Kurnool-III (new) (3x1500MVA 765/400kV ICT)	765/400	3x1500							NOV-24		
38	Establishment of 765/400/220 kV Navsari (new) (South Gujarat) S/s (GIS) (2x1500MVA 765/400kV ICT-I	765/400	2x1500							JUN-23		
39	Establishment of 765/400kV 2x1500MVA SS at Sikar -II (solar energy (8.1 GW) under phase-II- Part C)	765/400	2x1500							DEC-22		
40	Ext at 765/400kV Padghe (GIS) PG SS (2 no. 400kV line bays) (1x1500MVA 765/400kV ICT)	765/400	1x1500							FEB-24		
41	Extn. at 765/400/220KV Fatehpur Sub station	765/400	50		100	0	0	0		DEC-18	DEC-18	Award placed in Mar'17. Engg. in progress..
42	Extn. Jharsaguda (Sundergarh) Pooling Station	765/400	0		100	0	0	0			MAR-19	Award placed in Mar'17.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
43	Extn. Varanasi S/S	765/400	0		100	100	100	100		MAY-15	MAR-16	Commissioned in Mar'16.
44	Jhatikara S/S	765/400	500		100	100	100	100			SEP-21	1 no. 765 line bay charged. Balance likely by 30.09.2021
45	Kudgi (GIS) S/S	765/400	0		100	100	100	100		DEC-15	DEC-15	Commissioned in Dec'15.
46	Kurnool-III (ICT1&2)(Trans. Sys. for Kurnool Wind Energy Zone/Solar Energy Zone (AP)-Part-A & B)	765/400	3000		100	100	100	100	3000	FEB-24	APR-25	Commissioned 03/25.
47	Kurnool-III (ICT3)(Trans. Sys. for Kurnool Wind Energy Zone/ Solar Energy Zone (AP)-Part-A & Part-B)	765/400	1500		100	100	100	100	1500		APR-25	Commissioned 03/25.
48	Nellore	765/400	3000		0	0	0	0		MAR-17		
49	Sasaram (2nd Trf.) S/S	765/400	1500		0	0	0	0			MAR-14	
50	1x240 MVar switchable line reactor at each end (each ckt.) of the 765kV Bhadla(PG)- Bikaner(PG) D/C	765	50									
51	1x240 MVar switchable line reactor at each end (each ckt) of the Bhadla(PG) - Bikaner(PG)(GEC-II)	765	50									
52	Bay Extn. at 765/400KV Aurangabad s/s for 765KV D/C Aurangabad (PG) - Padghe (PG) line	765	50		100	95	99	95		DEC-17	DEC-17	work under progress.
53	Bay Extn at 765/400KV Banaskantha S/stn for 765KV D/C Bhuj Pool - Banaskantha line	765	50		100	0	0	0		JUL-18	JUL-18	Award placed in Mar'16.
54	Bay Extn. at 765/400KV Banaskantha Sub station for 400KV D/C Banaskantha PS - Banaskantha (PG) line	765	50		100	5	0	0		SEP-18	JUL-18	Award placed in Mar'16. Engg. in progress.
55	Bay Extn. at 765/400KV Bilaspur Pooling Stn. (765KV bay and 240 MVAR 765KV Switchable line reactor)	765	50							MAR-19		
56	Bay Extn. at 765/400KV Moga Sub station for 765KV D/C Bikaner - Moga (PG) line	765	50		100	100	100	100		MAY-19	MAY-15	Commissioned in May'15.
57	Bay Extn. at 765KV Solapur S/stn.	765	50		100	20	5	0		JAN-18	JAN-18	Award placed in Apr'16. Work under progress.
58	Bay Extn. of 765/400KV Ajmer S/stn (Green Energy corridors - Part B)	765	50		100	70	50	30		MAR-18	APR-18	work under progress. Completion matching with associated line.
59	Bay Extn. of 765/400KV Angul S/stn for 765KV D/C Angul - Jharsauguda line	765	50		100	95	92	87		MAR-18	DEC-17	Engg. supply, civil works & erection under progress. Completion matching with line.
60	Bay Extn. of 765/400KV Chittorgarh S/stn.	765	50		100	55	50	35		APR-18	APR-18	Work under progress.
61	Bay Extn. of 765/400KV Dharamjaigarh S/s for 765 KV D/C Jharsuguda - Dharamjaygarh line	765	50		100	99	96	96		MAR-18	DEC-17	Work under progress. Completion matching with line.
62	Bay Extn. of 765/400KV Jharsuguda S/stn. for 765 KV D/C Jharsuguda - Dharamjaygarh line	765	50		100	95	92	87		MAR-18	DEC-17	Works under progress. Completion matching with line.
63	Extn. at 765/400 KV Dharamjaigarh Pooling Station. (765KV Bays)	765	50		100	99	95	95		NOV-18	JUN-17	Award placed in Aug'13. Work under progress.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
64	1X500 MVA 400/230KV ICT (4th) at Aasur s/s	400/230	500							JUN-24		
65	1X500MVA ICT(4TH) at ARASUR s/s (Aug. of T/F Capacity by 500 MVA ICT (4th) at Arasur)	400/230	500		100	100	100	100	500	JUN-24	JUL-24	Commissioned 06/24.
66	Proc.of 1x500MVA 400/220/132kV ICT at Mariani	400/220/132	500							DEC-22		
67	1x105MVA 400/220kV Single Phase Auto Trf at Rangpo SS	400/220	105							MAR-24		
68	1X500 MVA, (3rd) ICT at Raipur Pool S/s (WRES XXVIII {Project name: WRES-XXVIII & WRES-XXIX)	400/220	500		100	100	100	100	500	DEC-24	JAN-25	Commissioned 12/24.
69	1X500 MVA, 400/220 kV (1st) ICT at Raipur Pool S/s (WRES XXVIII (Project: WRES-XXVIII & WRES-XXIX)	400/220	500		100	100	100	100	500	DEC-24	OCT-24	Commissioned 09/24.
70	1X500 MVA, 400/220 kV (1st) ICT at Shikrapur (PG) GIS under Western Region Expansion Scheme-XXVI	400/220	500		100	100	100	100	500	SEP-24	OCT-24	Commissioned 09/24.
71	1X500 MVA, 400/220 kV (2nd) ICT at Raipur Pool S/s (WRES XXVIII (Project: WRES-XXVIII & WRES-XXIX)	400/220	500		100	100	100	100	500	DEC-24	OCT-24	Commissioned 09/24.
72	1X500 MVA 400/220 kV (2nd) ICT at Shikrapur (PG) GIS under Western Region Expansion Scheme-XXVI	400/220	500		100	100	100	100	500	SEP-24	SEP-24	Commissioned 08/24.
73	1x500MVA 400/220kV (3rd) ICT at Kotputli PG	400/220	500		100	65	70	45		MAY-24	DEC-25	
74	1X500 MVA, 400/220 kV (4th) ICT at Mysore under Aug. of transformation capacity at Mysore	400/220	500		100	80	70	40		JUN-24	SEP-24	Work affected due to delay in supply of GIB & Bushings from M/s. Hyosung.
75	1X500 MVA, 400/220 kV ICT-2 at Dharamjaigarh S/s under WRES XXIX	400/220	500		100	100	100	100	500	MAR-25	FEB-25	Commissioned 01/25.
76	1x500 MVA 400/220kV ICT-2 at Kurnool PS (AP) Part-A & Part-B	400/220	500		100	100	100	100	500	JAN-25	APR-25	Commissioned 03/25.
77	1X500 MVA 400/220 KV ICT-2 at Navsari along with associated ICT Bays at 400KV and 220KV end (Part B)	400/220	500							DEC-24		
78	1X500 MVA 400/220 KV ICT-3 at Navsari along with associated ICT Bays at 400KV and 220KV end (Part B)	400/220	500		100	90	85	60		DEC-24		
79	1X500 MVA 400/220 kV ICT-3rd at Bikaner-II PS (Phase-IV (Part 1) Bikaner Complex- PART E	400/220	500		100	100	100	100	500	JUN-24	JUN-24	Commissioned 05/24.
80	1x500 MVA 400/220 kV ICT 3rd at Bikaner PS to Cater N-1 Contingency at Bikaner PS (Rajasthan)	400/220	500		100	65	65	0		JUN-24	AUG-24	Order for transformer was delayed due to very high cost.
81	1X500 MVA, 400/220 kV ICT (3rd) ICT at Bikaner-II PS (8th ICT) (Aug. at Bikaner-II PS ICT(3rd)-PBTSL	400/220	500		100	100	100	100	500	DEC-24	APR-25	Commissioned 03/25.
82	1X500 MVA, 400/220 kV ICT-4th at Bikaner-II PS (Phase-IV (Part 1) Bikaner Complex- PART E)	400/220	500		100	100	100	100	500	JUL-24	AUG-24	Commissioned 07/24.
83	1x500 MVA 400/220kV ICT-5 at Kurnool PS (Part-A and Part-B	400/220	500		100	25	25	0		FEB-25		
84	1X500 MVA 400/220 kV ICT-5th at Bikaner II PS (Phase-IV (Part 1) Bikaner Complex- PART E)	400/220	500		100	100	100	100	500	AUG-24	DEC-24	Commissioned 11/24.

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					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
85	1X500 MVA 400/220kV ICT-6th at Bikaner-II PS (Phase-IV (Part 1) Bikaner Complex- PART E)	400/220	500		100	100	100	100	500	DEC-24	JAN-25	Commissioned 12/24.
86	1x500 MVA 400/220 kV ICT (6th) at Fatehgarh-II PS (PG) to cater the N-1 Contigenecy	400/220	500		100	100	100	100	500	AUG-24	MAR-25	Commissioned 02/25.
87	1X500 MVA 400/220 kV ICT-7th at Bikaner-II PS REZ (Phase-IV (Part 1) Bikaner Complex- PART E)	400/220	500		100	100	100	100	500	DEC-24	MAR-25	Commissioned 02/25.
88	1x500 MVA 400/220kV ICT-8 at Kurnool PS (Part-A and Part-B	400/220	500		100	25	25	0		MAR-25		
89	1x500MVA 400/220kV ICT at 400/220kV Maithon SS	400/220	500							OCT-23		
90	1x500MVA 400/220kV ICT at 400/220kV Pandiabilli SS	400/220	500							OCT-23		
91	1x500MVA 400/220kV ICT at 400/220kV Pusauli SS	400/220	500							OCT-23		
92	1X500MVA ICT-1 at Banka S/S along with Extn. of 400KV AIS Switch. and creation of 220KV GIS at Banka	400/220	500		100	100	100	100	500	OCT-24	NOV-24	Commissioned 10/24.
93	1X500 MVA, ICT-1 at Dharamjaigarh S/s (WRES XXIX {Project name: WRES-XXVIII & WRES-XXIX})	400/220	500		100	100	100	100	500	MAR-25	JAN-25	Commissioned 12/24.
94	1X500MVA ICT-2 at Banka S/S along with Extn. of 400KV AIS Switch. and creation of 220KV GIS at Banka	400/220	500		100	100	100	100	500	OCT-24	NOV-24	Commissioned 10/24.
95	1x500 MVA ICT (3rd) at 400/220 kV Bahadurgarh (PG) S/s under Aug. of ISTS of HVPNL TS	400/220	500		100	100	100	100	500	SEP-24	OCT-24	Commissioned 09/24.
96	400/220kV 1x500MVA Transformer (10th) at Fatehgarh-2 PS	400/220	500							DEC-23		
97	400/220kV Fatehgarh-III (Ramgarh-II) PS(4x500 MVA Transformer)	400/220	4x500							DEC-22		
98	400/220kV Ramgarh II PS (4x500 MVA Transformer)	400/220	2000							NOV-23		
99	500 MVA 400/220 kV Spare ICT at Tughlakabad	400/220	500							NOV-23		
100	Aug. by 1x500 MVA 400/220 kV ICT (3rd)at 400/220 kV Jind (PG) S/s under Aug. of ISTS for HVPNL TS	400/220	500		100	100	100	100	500	JUL-24	OCT-24	Commissioned 09/24.
101	Aug. of Transformation Capacity (400/220kV) to cater to the N-1contingency requirement at Bikaner PS	400/220	500							JAN-24		
102	Aurangabad (Extn.)	400/220	630		100	100	100	98	630	OCT-12	SEP-20	Sub station commisioned alongwith both ICT's in Jan'14. Commissioning shall be matched with 400 kV Wardha Aurangabad line {upgradable to 1200 kV line}.
103	Banaskanta S/S	400/220	2x500							APR-18		Deleted in Scope.
104	Bay Barh (Switchyard)	400/220	0		100	100	100	100			JUN-15	Commissioned in Jun'15.
105	Bay Extn Alipurduar s/s	400/220	50		100	99	99	99		JAN-18	JAN-18	Bays available/ ready. Commissioning matching with line.

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					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
106	Bay Extn. Allahabad S/S	400/220	50		100	100	100	100		FEB-18	APR-16	Ready for commissioning/ commissioned.
107	Bay Extn. at 400/220 KV Jind s/s for 400KV D/C Kurukshetra - Jind line (Q)	400/220	50							MAR-18		
108	Bay Extn. at 400/220 KV Kurukshetra s/s for 400KV D/C Kurukshetra - Jind line (Q)	400/220	50		100	45	43	25		MAR-18	MAR-18	Work under progress.
109	Bay Extn. Bagpat S/S	400/220	0		100	100	100	100		NOV-11	NOV-16	Bay commissioned in March 2017.
110	Bay Extn. Bhinamal S/S	400/220	50		100	100	100	100			APR-17	Bay commissioned in April 2017.
111	Bay extn. Bidadi (GIS)	400/220	0		100	100	100	100		DEC-15	SEP-16	Bay commissioned.
112	Bay Extn. Biharshariff	400/220	50		100	80	75	55			JUN-17	Work under progress.
113	Bay Extn. Biharshariff S/S	400/220	50		100	100	100	97			SEP-17	work under progress.Works on halt due to non-availability of S/D. Now work under progress.
114	Bay Extn. Biswanath Chariyali S/S	400/220	0		100	15	0	0		FEB-13	DEC-17	Completion matching with line (Line work almost stalled due to agitation against big dam)/delay in Generation. Gen. schedule uncertain.
115	Bay Extn. Boisar S/S	400/220	0		100	100	100	100			OCT-16	Bay commissioned.
116	Bay Extn. Champa S/S	400/220	0		100	90	88	80			MAY-17	Work under progress. Completion matching with line.
117	Bay extn. Deharadun S/S	400/220	50		100	100	99	99		SEP-17	JUN-17	Bay ready. Commissioning matching with line.
118	Bay Extn. Dehar S/S	400/220	50		100	90	80	76		SEP-17	SEP-17	One reactor commissioned & Transformer in Jan'17 Balance work under progress. Completion expected by Sep'17.
119	Bay Extn. Dharmapuri S/S	400/220	0		100	99	99	98			DEC-17	Work under progress. Completion matching with line.
120	Bay Extn. Dichpally S/S	400/220	50		100	10	100	100		MAR-17	MAR-17	Commissioned in Mar'17.
121	Bay extn. Dubri (Mendhasal) S/S	400/220	50		100	100	100	100				Bay commissioned in Aug'15.
122	Bay Extn. Farakka S/S	400/220	50		100	100	100	100			MAR-17	Bay commissioned in Mar'17.
123	Bay Extn. Gokarna S/S	400/220	50		100	100	100	100		MAR-17	MAR-17	Bay commissioned in Mar'17.
124	Bay Extn. Gooty S/S	400/220	0		100	100	100	100			JUL-17	Bay commissioned.
125	Bay Extn. Gwalior S/S	400/220	50		100	8	2	0		APR-18	SEP-17	Work under progress.
126	Bay Extn. Indore (Khandwa) S/S	400/220	50		100	100	100	99		JUN-17	JUN-17	Completion matching with line.
127	Bay Extn. Kaithal S/S	400/220	50		100	100	100	100		MAR-17	AUG-17	Bay commissioned .
128	Bay extn. Kishanpur S/S	400/220	50		100	97	96	90		JUN-17	JUN-17	Works under progress.
129	Bay extn. Kishenpur S/S	400/220	50		100	100	99	99		SEP-17	JUN-17	Commissioning matching with line.
130	Bay extn. Kota S/S	400/220	50		100	100	100	100		NOV-17	JUN-17	Commissioning matching with line.
131	Bay Extn. Kota S/S	400/220	50		100	70	50	35		SEP-17	NOV-17	Award placed in Aug'15. Work under progress.

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					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
132	Bay Extn. Kota S/S (PG)	400/220	50		100	100	100	100		MAR-16	JUN-17	Work completed. Commissioning matching with line.
133	Bay Extn. Koteswar S/S	400/220	0		100	100	100	99			SEP-17	Balance work under progress.
134	Bay Extn. Madhugiri S/S	400/220	0		100	60	40	30			MAY-17	Award placed in Dec'14. Work under progress.
135	Bay Extn. Madhugiri S/S (Salem-I)	400/220	0		100	85	95	70			JUN-17	Work under progress. Completion matching with line
136	Bay Extn. Nagapatnam (PS) S/S	400/220	0		100	100	100	100		JUL-15	SEP-16	Bay commissioned in Oct'16.
137	Bay extn. Navsari S/S	400/220	50		100	100	100	100		APR-17	MAY-17	Bay completed. Commissioning matching with line.
138	Bay Extn. Nellor S/S	400/220	0		100	100	100	100			JUL-17	Bay commissioned.
139	Bay Extn. Orai S/s	400/220	50		100	0	0	0		APR-18	APR-18	Award placed in Oct'15. Engg. in progress.
140	Bay Extn. Padhe S/S	400/220	0		100	75	60	20			DEC-17	Engg., civil work & supply under progress. MSETCL S/S at Kudus delayed due to termination of main contract and re-tendered. Critical
141	Bay extn. Purulia S/S	400/220	0		100	94	92	84		MAR-17	MAY-17	Purulia bay to be executed by West Bengal on deposit work basis. Bay at Purulia to be constructed in New S/S at Purulia (WBSETCL) due to space constraint. Interim arrangement to be made accordingly by WBSETCL.
142	Bay Extn. Rajgarh S/S	400/220	0		100	100	100	100			SEP-16	Bay commissioned in Oct'16.
143	Bay Extn. Sasaram S/S	400/220	50		100	90	78	55			DEC-17	work under progress.
144	Bay Extn. Satna S/S	400/220	50		100	60	50	15			SEP-17	Award placed in Jun'15. work under progress.
145	Bay Extn. Singrauli S/s	400/220	50		100	75	85	40		FEB-18	FEB-18	work under progress.
146	Bay Extn. Somanahalli S/S	400/220	0		100	98	98	98			DEC-17	Work almost completed, completion matching with line.
147	Bay extn. Sonapat S/S	400/220	0		100	100	100	100		JUL-17	DEC-16	Bay commissioned in Dec'16
148	Bay Extn. Trissur S/S	400/220	50		100	100	100	100			MAR-17	Bay commissioned in Mar'17.
149	Bay extn. Vapi S/S	400/220	50		100	100	100	100		APR-17	MAY-17	Bay completed. Commissioning matching with line.
150	Bay Extn. Vijayawada S/S	400/220	0		0	0	0	0				
151	Bay Extn. Wagoora S/S	400/220	50		100	25	20	0		MAR-18	MAR-18	Work under progress.
152	Bay Extn. Yelahanka (GIS)	400/220	0		100	0	0	0			JUL-17	After resolution of ROW issue of LILO line at Yelahanka S/stn.
153	Bays extension at Satenapalli (Narasaraopeta) S/s - (PSITL- TBCB)	400/220	50		100	1	0	0		APR-19	APR-19	Award placed in Dec'16. Work under progress..
154	Establishment of 400/220 kV Navsari (new) (South Gujarat) S/s (GIS) (2x1500MVA 765/400kV ICT-I	400/220	1x1500							JUN-23		
155	Establishment of 765/400/220 kV Kurnool-III (new)(9x500MVA 400/220kV ICT)	400/220	4500							NOV-24		

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
156	Extn. at Bhadla-(PS-II)	400/220	2x1000		0	0	0	0		FEB-24	DEC-22	
157	Extn at Deharadun s/s	400/220	50							SEP-17		
158	Extn at Rourkela S/s	400/220	630		100	100	100	100	630	SEP-19	FEB-21	1st 315 MVA ICT commissioned on 05.12.20. 2nd 315 MVA ICT commissioned on 27.02.21.
159	Extn. Bachau S/S	400/220	50		100	65	70	15			JUL-18	Award placed in Jan'16. work in progress.
160	Extn. Bina S/S	400/220	125		100	100	100	100		JUL-16		Commissioned in Feb'16.
161	Extn. Chaibasa S/S	400/220	63		100	100	100	100		MAR-17	MAY-16	Commissioned in May'16.(under TBCB rout).
162	Extn. Dulhasti S/S	400/220	0		0	0	0	0		NOV-14		
163	Extn. Hindupur S/S	400/220	945		100	0	0	0		JUL-18	OCT-18	under deposit work basis by APTRANSCO. Ready for charging.
164	Extn. Jalandhar (Samba)	400/220	50		100	50	35	25		NOV-18	NOV-18	Work under progress.
165	Extn. Jeerat S/S (WBSETCL) (PM-JTL-TBCB)	400/220	50		100	5	0	0		JUL-20	APR-18	Award placed in Aug'16. Work under progress.
166	Extn. Kaithal S/S	400/220	0		100	100	100	100			OCT-16	Bat commissioned in Oct'16.
167	Extn. madhugiri (Salem II) S/S	400/220	0		0	0	0	0				
168	Extn. Madugiri S/S	400/220	500		100	100	100	100			JAN-19	commissioned in jan'19.
169	Extn. NP Kunta S/S	400/220	50		100	50	40	0			JUL-18	Work under progress.
170	Extn. Parli Switching Station	400/220	50		100	25	5	0		JAN-18	FEB-18	Award placed in Apr'16. Work under progress.
171	Extn. Sagardighi S/S	400/220	0		100	10	0	0			APR-18	Award placed in Aug'16. work under progress.
172	Extn. Salem (Madhugiri II) S/S	400/220	0		0	0	0	0				
173	Extn. Samba (Jalandhar)	400/220	0		100	50	35	25			NOV-18	Award placed in Jan'16. Work under progress.
174	Extn. Sankhari S/S	400/220	50		100	25	10	0		APR-18	APR-18	Award placed in Sep'15. Work under progress.
175	Extn. Subhashgram S/S	400/220	0		100	0	0	0			APR-18	Award placed in Aug'16. Engg. in progress.
176	Extn. Vemagiri (PG) S/S	400/220	50		100	20	0	0		JUL-18	JUL-18	Award placed in May'16. Work under progress.
177	Extn. Yelahanka (GIS) S/S	400/220	0		100	10	0	0			JUL-17	Work under progress.
178	Farakka (Aug.) (500-315)	400/220	185		100	90	90	65			APR-22	Shifted from Pusauli. ICT was held up at bridge near Farakka. Permission to cross bridge refused by MoST, W.B. ICT was delivered to Durgapur and commissioned at Durgapur. Now transportation via different route & commissioning at Farakka taken up. Awarded to CGL in Apr'19. Permission from Farraka Barrage authority for construction of temporary Jetty has been received for transportation of ICT through Water ways.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
179	Firozabad (AIS) S/S (J-FTL-TBCB)	400/220	2x500									
180	Implementation of 220 kV bays for RE generators and 2x500MVA 400/220kV ICT at Bikaner II PS	400/220	2x500		100	100	100	100	1000	FEB-24	APR-24	Commissioned 03/24. (RTM To SPV (PBTSL))
181	Installation of 1x500MVA (4th) 400/220kV ICT at Satna (PG) SS	400/220	500							MAY-24		
182	Kohlapur S/S (GIS)	400/220	0		100	100	100	100		APR-15	NOV-15	Commissioned in Nov'15.
183	Kotputli S/S	400/220	630		0	0	0	0				
184	Kurnool-III (ICT-1to4, 6&7)(Trans. Sys. for Kurnool Wind Energy Zone/Solar Energy Zone(AP)-Part-A&B)	400/220	3000		100	100	100	100	3000	JAN-25	APR-25	Commissioned 03/25.
185	Mapusa (ICT) S/S	400/220	315		100	100	100	100			JUL-21	Bay test charged on July, 2021. Transmission line by Sterlite Grid 5 Ltd., associated with this bay extension is delayed.
186	Navsari SS (ICT 1& 2) (Trans. Network Expansion in Gujarat to increase its ATC from ISTS Part B)	400/220	1000		100	100	100	100	1000	DEC-24	APR-25	Commissioned 03/25.
187	New Mariani S/S	400/220	2x500		100	95	98	92	1000	MAR-21	APR-21	Work has been affected due to COVID-19 pandemic. 1 no. 400/220 KV, 500 MVA ICT, 1 no. 125 MVAR Bus Reactor & 02 nos. 400 KV line bay for Kohima (KPTL 400 KV D/C Imphal - New Kohima- Mariani TBCB line) commissioned in Dec'20. 2nd 400/220 KV 500 MVA ICT charged in Feb'21. 01 no. 400 KV 125 MVAR B/R and 02 nos. 400 KV line bays for the shifting of 400 KV D/C Misa line to New Mariani and 02 nos. 220 KV line bays for 220 KV D/C old Mariani -New Mariani line shall be ready by Apr'21.
188	Pusali (Aug.) (500-315)	400/220	370		100	100	100	100	370		JAN-20	ICT- I commissioned in Mar'16. ICT-II commissioned in Jan'20.
189	Rajghat S/S (GIS)	400/220	2000		100	95	95	95		JUN-19	OCT-21	04 nos. GIS bays at Maharaniabagh for the LILO of 400 KV D/C Mandola - Bawana line at Maharaniabagh are ready for charging but these shall be charged with line. LILO line getting delayed due to forest clearance issue in Delhi.
190	Rangpo S/S (GIS)	400/220	16x105 +3x100		100	100	100	100	100	NOV-13	MAR-22	Commissioned 02/22.
191	Shifting of ICT from Ludiana to Bhinmal(PG) SS (Aug. of T/F capacity at Bhinmal (PG) SS by ICT 3rd)	400/220	1x315		100	100	100	100	315		JUL-24	Commissioned 06/24.
192	Silchar S/S (New)	400/220	200		100	100	100	100	400	DEC-12	NOV-18	Major part of sub station charged progressively from Mar'12 to Oct'12. Balance bays completed on 28.11.18.
193	Solapur (Aug.)	400/220	315		100	100	100	100		OCT-15	OCT-15	ICT commissioned in Oct'15.
194	Somannm S/S	400/220	2x500		0	0	0	0				
195	SVA at 400/220 kV New Wanpoh S/S 300 MVAR/(-)200 MVAR	400/220	50		100	68	65	82		OCT-17	OCT-17	Work stopped due to disturbance in Kashmir since 07.08.16

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
196	SVC at 400/220 kV Kankroli s/s (+)600 MVAR/(-)400 MVAR	400/220	0		100	100	100	100			DEC-16	Commissioned in Dec'16
197	SVC at 400/220 kV Ludhiana S/S (+) 400 MVAR/(-)300 MVAR	400/220	0		100	100	100	100			NOV-16	Commissioned in Nov'16
198	Wanpon (Extn.) S/S	400/220	420		100	100	100	100			JUL-14	Commissioned.
199	1X500 MVA 400/220 KV ICT-3 at Navsari along with associated ICT Bays at 400KV and 220KV end Part B	400/200	500									
200	Extn. of 2 nos. bays Imphal S/S	400/132	0		100	0	0	0			JUL-18	Award placed in Jul'16. Engg. in progress.
201	Extn. of 2nos. GIS bays at Silchar S/S	400/132	0		100	30	0	0			MAY-18	Award placed in Jul'16. Work under progress.
202	100 MVAR STATCOM at 400 kV NP Kunta PS (GEC-II)	400	50		0	0	0	0				test';javascript=alert(12)//
203	100 MVAR STATCOM at PS NP Kunta s/s	400	50									
204	1X125 Mvar 420 kV Bus Reactor at Jeerapur PS (GEC-II)	400	50									
205	1x240 MVar (765kV 1x125MVAR (400kV) Bus reactor at Bhadla PS (GEC-II)	400	50									
206	1x240 MVar (765kV) and 1x125MVAR (400kV) Bus reactor at Bhadla PS (GEC-II)	400	50									
207	2 nos. 400kV and 6 nos. 220kV line bays line bays at Bhadla (PG) for interconnection of solar park	400	50									
208	2 nos. 400kV and 6 nos. 220kV line bays line bays at Bhadla (PG) for interconnection of SP (GEC-II)	400	50									
209	2 nos. of 400 kV line bays at Banaskantha(PG) PS (GEC-II)	400	50									
210	2 nos. of 400 kV line bays at Banaskantha(Radhanesda) S/S (GEC-II)	400	50									
211	Bay Extn. at 400/220KV Dharmapuri (Salem New) S/stn.	400	50		100	99	99	98		DEC-17	DEC-17	work under progress.
212	Bay Extn. at 400/220KV Jaipur (South) S/stn for 400KV D/C Kota - Jaipur (South) line	400	50		100	85	80	70		NOV-17	AUG-17	Work under progress.
213	Bay Extn. at 400 Aurangabad S/stn (STATCOM in WR)	400	50		100	60	50	15		JAN-18	SEP-17	Work under progress.
214	Bay Extn. at 765/400KV at Patna S/stn. for 400KV D/C Nabinagar-II - Patna line (Q)	400	50		100	0	0	0		JUN-19	JUN-19	Award placed in Mar'17. Engg. in progress.
215	Bay Extn. of 400/220KV Ajmer (RVPN) S/stn (Deposit work)	400	50		0	0	0	0		DEC-17		
216	Bay Extn. of 400/220KV Chittorgarh (RVPN)	400	50		100	80	70	55		MAR-18	MAR-18	Work under progress.
217	Bay Extn. of 400/230KV Tuticorin Pooling station	400	50		100	75	60	50		MAR-18	MAY-18	Work under progress.
218	Bays extension at Garividi s/s (PSITL-TBCB)	400	50							APR-19		

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
219	1x160MVA 220/66kV ICT at 400/22kV Daltonganj SS	220/66	1x160							OCT-23		
220	Phursungi S/S	220/33	200		0	0	0	0				
221	Sitarganj (Extn.)	220/133	1x100		100	100	100	100		MAR-19	JUN-19	Charged
222	1X200 MVA 220/132 kV (4th) ICT at Ara POWERGRID S/S under ER Expansion Scheme-XXXVI (ERES-XXXVI)	220/132	200		100	100	100	100	200	OCT-24	SEP-24	Commissioned 08/24.
223	Anuppur S/S	220/132	160									
224	Bay Extn. Amargarh S/s	220/132	0			0	0	0			JUL-17	Not in scope in POWERGRID.
225	Bay Extn. Kishanganj S/S	220/132	50		100	100	100	100			NOV-16	Bay commissioned.
226	Bay Extn. New Melli (GIS)	220/132	0		0	0	0	0				
227	Bay Extn. Siliguri (Purena) S/S	220/132	50		100	85	90	75			MAY-17	work under progress.
228	Extn. of 132kV AIS switchyard and Upgradation of existing 132kV Namsai (POWERGRID) S/s	220/132	2x160							OCT-25		
229	Firozabad (AIS) S/S (J-FTL-TBCB)	220/132	2x160									
230	Kopli (Extn.) S/S	220/132	160		100	0	0	0		JUL-18	JUN-18	Spare supply Completed in Jun'18.
231	Legship S/S	220/132	100		0	0	0	0				
232	RPH (Aug). S/S	220/132	60		0	0	0	0				
233	10 nos. 220kV line bays for solar park interconnections	220	50									
234	2 nos. 220 kV line bays at NP Kunta PS (GEC-II)	220	50									
235	4 nos. 220 kV line bays at NP Kunta Pooling Station (GEC-II)	220	50									
236	4 nos. 220 kV line bays at NP Kunta PS (GEC-II)	220	50									
237	4 nos. of 220 kV line bays for solar park interconnection (GEC-II)	220	50									
238	6 nos. 220 kV line bays at NP Kunta Pooling Station (GEC-II)	220	50									
239	6 nos. 220 kV line bays at NP Kunta PS (GEC-II)	220	50									
240	6 Nos. 220kV Line bays at Rewa PS (for its interconnection with solar park)	220	50									
241	6 Nos. 220kV Line bays at Rewa PS (for its interconnection with solar park) (GEC-II)	220	50									
242	8 Nos. 220kV Line bays at Tumkur PS for Solar Interconnection (GEC-II)	220	50									
243	Bays at NP Kunta PS (2 Nos.)	220	50									
244	Imphal S/S	132/33	2x50		100	100	100	100			APR-13	ICT-I (50MVA) commissioned in Mar'13 & ICT-II commissioned in Apr'13.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
245	Melriat S/S (Upgradable to 400 kV)	132/33	2x50		100	100	100	100			NOV-18	Completed on 28.11.18.
246	Namsai S/S	132/33	2x15		100	100	100	100			JUN-18	Commissioned in Jul'18.
247	Nirijuli (Extn.) S/S	132/33	50		100	0	0	0			JUN-18	supply of spare ICT completed in Jun'18.
248	Nirjuli S/S (Repl.)	132/33	80		100	100	100	100			MAR-16	ICT-I commissioned in Feb'16 & ICT-II in Mar'16.
249	Roing S/S	132/33	2x15		100	100	100	100			JUN-17	Commissioned in Jun'17.
250	Tezu S/S	132/33	2x15		100	100	100	100			JUN-17	Charged in Jun'17.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

REC Transmission Projects Company limited (RECTPCL)

1	(PMDP-Kargil) Bay at Drass	220/66	1x100		0	0	0	0		MAR-19		Tender shall be published immediately after getting clearance from the JKPDD/PGCIL & sanction of additional fund requirement by MoP
2	(PMDP-Jammu) Nagrota S/S	220/33	2x50		0	0	0	0		MAR-19		Due to non-availability of land, work could not commence though agency is ready for mobilization.
3	(PMDP - Kashmir) Lassipora (GIS)	220/33	160		100	20	2	0		MAR-19		Work in progress
4	(PMDP-Leh) Bay at Phyang	220/33	50							MAR-19		
5	(PMDP-Leh) Diskit (Nubra)	220/33	1x50		0	0	0	0		MAR-19		Tender shall be published immediately after getting clearance from the JKPDD/PGCIL & sanction of additional fund requirement by MoP
6	(PMDP-Leh) Padum S/S	220/33	1x50		0	0	0	0		MAR-19		Tender shall be published immediately after getting clearance from the JKPDD/PGCIL & sanction of additional fund requirement by MoP

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

ASSAM ELECTRICITY GRID CORP. LIMITED (AEGCL)

1	Amguri PS (GEC-II)	132/33	100		0	0	0	0			DEC-19	Substation will be constructed by Assam Power Generation Company Ltd. (APGCL). Not in scope of AEGCL.
2	Azara s/s	132/33	2x16		95	90	90	82	100		OCT-19	One Transformer is erected. The substation is ready, will be harged after completion of Kukurmara-Azara Line.
3	Barpeta	132/33	2x25		100	95	100	95	100		MAR-20	The substation is ready, will be charged after compeltionn of the LILO line from Dhaligaon-Nalbari line.
4	Dhekiajuli	132/33	2x25		100	100	100	100	25		AUG-19	Completed and Charged on 30.01.2018.
5	Hatchingmari	132/33	2x25		100	50	50	0			AUG-19	Civil and other field work under progress.
6	Kamakhya s/s	132/33	2x40		100	100	100	100	80		MAR-18	Completed and charged.
7	Karimganj	132/33	2x25		100	100	100	100	25		AUG-19	Substation Completed and test charged by back feeding 33kV. Substation will be charged after completion of 132kV Karimganj-Gailakandi line.
8	Sonapur s/s (2x25)	132/33	2x25		100	100	100	100	25		MAR-18	Completedand charged on 10.03.2018

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

BIHAR STATE POWER TRANSMISSION COMPANY LIMITED (BSPTCL)

1	400/220/132 kV GIS Bakhtiyarpur (2x500 MVA)	400/220/132	2x500		100	100	100	100	1000	OCT-24	APR-25	Commissioned 03/25.
2	Bihta (GSS) S/S	220/132/33	320		100	90	85	45				(4x150)+(1x160) MVA Transformers are in service from 03.09.2015
3	Pusauli S/S	220/132/33	300		100	100	100	100			MAY-16	Commissioned in August 2015
4	220/132/33 kV GSS Thakurganj (1x160 MVA)	220/132	1x160		100	100	100	100	160		APR-25	Commissioned 03/25.
5	400/220/132 kV GIS Bakhtiyarpur (1x160 MVA)	220/132	1x160		100	100	100	100	160	OCT-24	APR-25	Commissioned 03/25.
6	Barauni (TPS) (ICT)	220/132	300		100	90	90	90				yet to be commissioned
7	Biharshariff S/S	220/132	150		0	0	0	0			DEC-16	3x150 MVA transformers are in service from 2014
8	Bodhgaya (2nd Trf.)	220/132	150		0	0	0	0			DEC-16	(4x150)+(1x160)MVA Transformers are in service from 03.09.2015
9	Dehri (Addl.) S/S	220/132	100		0	0	0	0			DEC-16	3x150 MVA transformers are in service.4th 100MVA Transformer to be commissioned which is brought from GSS Khagaul.
10	Dumraon (GIS) s/s (3rd T/F)	220/132	1x160		0	0	0	0		JUN-22	JAN-23	Work in Progress.
11	Jakkanpur (GIS) s/s (160 MVA T/F-II)	220/132	1x160		100	100	100	100	160		MAY-24	Commissioned 04/24.
12	Jakkanpur (GIS) s/s (160 MVA T/F-III)	220/132	1x160		100	100	100	100	160		JUN-24	Commissioned 05/24.
13	Korha (New) s/s	220/132	200		0	0	0	0				NOA issued on 21.01.2019 and Land not handed over yet.
14	Sumraon (GIS) ICT-I and ICT-II	220/132	320							MAR-21		
15	Tajpur GSS	220/132	2x160							FEB-25		

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

CHHATTISGARH STATE POWER TRANSMISSION CO. LTD. (CSPTCL)

1	Bilaspur	400/220	2x315		0	0	0	0			MAR-25	Construction of 400/220 KV S/s was approved on dtd 30.04.2020, Estimate sanctioned & tender document preparation is under progress
2	Dhardehi (Upgradation of existing 220/132 KV)	400/220	630							MAR-25		
3	Kurud (Dhamtari)	400/220	1x315		100	100	100	100	315	SEP-24	APR-25	Commissioned 03/25.
4	Semariya	220/132/33	2x160							DEC-24		
5	Parchanpal (Jagdalpur) SS (late reported, commissioned in October-2024)	220/132	1x160		100	100	100	100	160		DEC-24	Commissioned 10/24 (Late Reported).
6	Patan (Upgradation of existing 132/33 KV S/s by 220/132 KV S/s)	220/132	2x160		100	100	100	100	320	APR-24	JUL-24	Commissioned 06/24.
7	Rajim SS (T/F-I)	220/132	1x160		100	100	100	100	160	FEB-25	MAR-25	Commissioned 02/25.
8	Rajnandgaon and Janjgir Champa (PS) (GEC-II)	220/132	4x100		0	0	0	0				work not approved till date

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

DADRA AND NAGAR HAVELI ELECTRICITY DEPARTMENT (DNH)

1	Vaghchippa s/s	220/66	320		100	88	95	85	160		JUN-19	
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SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

DAMAN AND DIU ELECTRICITY DEPARTMENT (DANDD)

1	Ringanwada s/s	220/66	260		0	0	0	0			MAR-18	
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SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

DELHI TRANSCO LIMITED (DTL)

1	Bamnoli S/S (Addl.)	400/220	500		0	0	0	0		MAR-21	MAR-18	
2	Gopalpur GIS	400/220	2000		0	0	0	0		MAR-21	MAR-22	
3	Jhatikalan	400/220	2000							MAR-23		
4	Mundka Bays	400/220	50		100	85	70	25			DEC-18	The current project does not include the scope of 315 MVA Transformer. The progress of associated 400kV & 220kV Bays are is provided here only
5	Barwala (Rohini Sector-34)	220/66	320		0	0	0	0			MAR-23	
6	Bhartal GIS	220/66	320							MAR-21		
7	BTPS GIS	220/66	480							MAR-21		
8	Budela S/S	220/66	2x160		100	0	0	0	320	MAR-20	DEC-19	Contract terminated by C & MM Dept. and matter is being taken up with Legal Dept. & Bank for encashment of Bank Guarantees(CPG)
9	Budhpur GIS	220/66	320		0	0	0	0			MAR-21	
10	Dhansa/Jaffarpur/Jhatikalan	220/66	320		0	0	0	0				
11	Gopalpur GIS	220/66	2x160		0	0	0	0			MAR-23	
12	Mayur Vihar GIS	220/66	320		0	0	0	0			MAR-22	
13	Shalimarbagh GIS	220/66	220							MAR-21		
14	Subzi Mandi GIS	220/66	100		0	0	0	0			MAR-21	
15	Tikri Khrd GIS	220/66	320		0	0	0	0			MAR-18	
16	220/33 kV GIS at Rajghat (Central Delhi) Conversion existing 220/33kV AIS to GIS	220/33	1x100		100	69	80	70	300	MAR-25	JUN-23	
17	220kV GIS Substation at Rajghat (Conversion of Existing AIS Rajghat to New Rajghat GIS Substation)	220/33	300		100	69	90	88		JUN-23	JUN-24	NIL
18	220kV GIS Substation at Timarpur (100 MVA T/F-II)	220/33	1x100		100	100	100	100	100	SEP-23	AUG-24	Commissioned 07/24.
19	AIIMS (Aug.)	220/33	100		0	0	0	0			MAR-17	
20	Geeta Colony (Addl.)	220/33	100		0	0	0	0		MAR-20	MAR-17	
21	GIS Timarpur (100 MVA T/F)	220/33	1x100		100	100	100	100	100	DEC-22	MAY-24	Commissioned 03/24 (Late Reported).
22	Goplapur S/S	220/33	1x100							MAR-21		
23	Jasola GIS	220/33	320		0	0	0	0			MAR-20	
24	Karol Bagh GIS	220/33	300		0	0	0	0			MAR-19	
25	Maharanibagh GIS	220/33	300		0	0	0	0			MAR-19	

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
26	Mehrauli (Replacement) (160-100)	220/33	60		100	51	97	0	460		MAR-19	1. The level of new yard is approximately 1.5 meter above from the existing 66kv Switch level. 2. 66 kV BRPL double circuit overhead line was passing through the proposed bays S/yard area. Therefore, to resolve above issues, Plg Dept. finally change location of bays & accordingly plg Dept. approved the revised plan & section layouts on 02.02.2018.
27	Najafgarh (Replacement) (160-100)	220/33	120		0	0	2	1	60		MAR-20	1 No. 100 to 160 MVA has been commissioned on 24.02.2020. and work of second is under progress
28	Narela (Replacement) (160-100)	220/33	60		0	0	0	0			MAR-21	
29	Nehru Place GIS	220/33	300		0	0	0	0			MAR-21	
30	Okhla (Replacement) (160-100)	220/33	120		0	100	1	1	60		NOV-19	Commissioned in Nov. 19
31	Panjabi Bagh GIS	220/33	300		0	0	0	0			MAR-19	
32	Patparganj (Aug.)	220/33	100		0	0	0	0			MAR-17	
33	Patparganj (Replacement) (160-100)	220/33	120		0	0	0	0			MAR-21	
34	Punjabi Bagh GIS	220/33	3x100							MAR-20		
35	Zakhira GIS	220/33	3x100							MAR-20		
36	220 KV bay at Masjid moth (2 nos.)	220	50		100	95	100	100		OCT-16	APR-17	1.220 kV erection work completed. 2.Electrical Inspector clearance has been obtained on 31.03.2017. 3. All bays commissioned on 05.04.2017.
37	220 KV Bays at Shalimar Bagh (2 Nos.)	220	50		100	100	100	100		NOV-16	NOV-16	Both 220 kV bays commissioned on 02.11.2016
38	220 KV Bays at Vasant Kunj (2 Nos.)	220	50		100	50	100	50		NOV-16	APR-17	1. 1x220 kV Bay no. 206 commssioned on 24.03.2017 2.Work not started on bay no.208 due to permission of tree cutting is awaited from forest deptt.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

DEPARTMENT OF POWER ARUNACHAL PRADESH (null)

1	Tezu PS (GEC-II)	132/33	100									
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SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

ELECTRICITY DEPARTMENT, GOVT. OF MANIPUR (ED, Manipur)

1	Imphal (PG) 2 nos bay extension	400	50							MAR-18		
2	Moreh S/S	132/33	1x25		100	100	50	0		SEP-17		
3	Thanlon S/S	132/33	1x25		100	100	100	90		SEP-17		
4	Yurembam (Aug.) S/S	132/33	3X33.5		100	0	0	0			MAR-13	
5	Tipaimukh S/s	132	25		0	0	0	0		DEC-17		Foundation of Transformer, Gantry and Major Equipment completed Control Room Building is 95% Completed

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

GOA ELECTRICITY DEPARTMENT (ED-GOA)

1	Ponda s/s (Addl.)	220/33	1x50		0	0	0	0			MAR-19	Letter of Intent will be issued to RECTPCL shortly, who has been appointed as Project Management consultant(PMC). Necessary approvals have been obtatined from the Government.
2	Saligao	220/33	100							JUL-19		
3	Soccorro S/S	220/33	320		0	0	0	0			MAR-17	
4	Tivim SS	220/33	63		100	100	100	100	63	MAY-23	MAR-25	Commissioned 02/25.
5	Tuem GIS	220/33	3x63		0	0	0	0			MAR-19	Letter of Intent will be issued to RECTPCL shortly, who has been appointed as Project Management consultant(PMC). Necessary approvals have been obtatined from the Government.
6	Kadamba GIS	220/110	2x100		0	0	0	0			MAR-19	Proposals have been forwarded to Government. The approval is awaited from Finance Department.
7	Verna GIS	220/110	1x160		100	0	0	0			MAR-19	Proposals have been forwarded to Government. The approval is awaited from Finance Department.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

GRID CORPORATION OF ORISSA LIMITED (GRIDCO) (GRIDCO)

1	Jeerapur s/s (GEC-II)	400/220	2x500									
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SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

GUJARAT ENERGY TRANSMISSION CORP. LIMITED (GETCO)

1	Bays Feeder at Bhachunda GIS s/s (6 Nos.) (GEC-I)	66	50									
2	Bays Feeder at Bhogat GIS s/s (6Nos.) (GEC-I)	66	50									
3	Bays Feeder at Kalavad GIS (10 Nos.) (GEC-I)	66	50									
4	Bays Feeder at Moti Gop s/s (6Nos.) (GEC-I)	66	50									
5	Bays Feeder at Wankaner s/s (6 Nos.) (GEC-I)	66	50									
6	Feeder Bays at Babara s/s (Dist. Amreli) (6 Nos.) (GEC-I)	66	50									
7	400kV Kalawad GIS	400/220	1x1500							MAR-25		
8	Achchhalia S/S	400/220	2x315		100	100	100	100	160		JUL-19	Commissioned 04/19 (Late Reported).
9	Chhara S/S	400/220	1000		0	0	0	0			MAR-21	LAQ under progress
10	Fedra S/S	400/220	1000		100	14	0	0			MAR-21	WIP
11	Halvad	400/220	315		100	100	100	100	315		MAR-15	Commissioned
12	Pipavav S/S	400/220	1000		100	0	0	0			MAR-21	Yet to do NIT
13	Prantij S/S	400/220	1000		100	0	0	0			MAR-21	Yet to do NIT
14	Ukai	400/220	500		100	100	100	20		MAY-24	MAR-23	
15	Up-gradation of 220 kV Vav to 400 kv level (GIS)	400/220	1500		100	0	0	0		MAR-20	MAR-19	WIP
16	Chharodi (GIS) S/s	400/200	1500		100	91	62	57			MAR-18	Same as Sanand; WIP
17	Chikhli S/s	400/200	1000		0	0	0	0			MAR-21	LAQ under progress
18	Chorania S/s	400/200	500		0	0	0	0			MAR-19	
19	Kalavad S/s	400/200	1000		100	0	0	0			MAR-20	Yet to do NIT
20	Soja S/s	400/200	500		0	0	0	0			MAR-18	
21	2 nos. of 400 kV line bays at Banaskantha(Radhanesda) S/S (GEC-II)	400	50									
22	Bays Feeder at Bhachunda GIS s/s (4 Nos.) (GEC-I)	400	50									
23	Bays Feeder at Bhogat GIS s/s (2 Nos.) (GEC-I)	400	50									
24	Bays Feeder at Hadala s/s (Nos. 2) (GEC-I)	400	50									
25	Bays Feeder at Kalavad s/s (2 Nos.) (GEC-I)	400	50									
26	Bays Feeder at Pachham (Fedra) s/s (Nos. 2) (GEC-I)	400	50									
27	Bays Feeder at Shapar s/s (4 Nos.) (GEC-I)	400	50									

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
28	Bays Feeder at Varsana s/s (2 Nos.) (GEC-I)	400	50									
29	220 kV Anjar (Augmentation from 300 MVA to 360 MVA)	220/66	60		100	100	100	100	60		FEB-25	Commissioned 01/25.
30	220 kV Babarzar	220/66	2x160		100	100	100	100	320		MAR-25	Commissioned 02/25.
31	220 kV Besan	220/66	320		100	100	100	100	320	JUN-24	SEP-24	Commissioned 08/24.
32	220 kV Chandrapura (Aug. from 360 to 470 MVA)	220/66	110		100	100	100	100	110		JAN-25	Commissioned 12/24.
33	220 kV Deodar (Vakha)	220/66	60		100	100	100	100	60		APR-25	Commissioned 03/25.
34	220 kV Ghodasar	220/66	1x160		100	100	100	100	160	MAR-25	APR-25	Commissioned 03/25.
35	220 kV Ichhapore (Augmentation from 410 MVA to 520 MVA)	220/66	110		100	100	100	100	110		FEB-25	Commissioned 01/25.
36	220 kV Jambuva (Augmentation from 260 MVA to 420MVA)	220/66	1x160		100	100	100	100	160		DEC-24	Commissioned 11/24.
37	220 kV Jamla (Aug. from 410 MVA to 520 MVA)	220/66	110		100	100	100	100	110		JAN-25	Commissioned 12/24.
38	220 kV Jangral	220/66	1x160		100	100	100	100	160		APR-25	Commissioned 03/25.
39	220 kV Kim (Aug. from 560 to 620 MVA)	220/66	60		100	100	100	100	60		MAR-25	Commissioned 02/25.
40	220 kV Kukma	220/66	1x100		100	100	100	100	100		APR-25	Commissioned 03/25.
41	220 kV Mitha	220/66	1x100		100	100	100	100	100		APR-25	Commissioned 03/25.
42	220 kV Sarigam (Upgradation 66kV)	220/66	320		100	100	100	100	320		APR-25	Commissioned 03/25.
43	220 kV Sisrana	220/66	1x160		100	100	100	100	160	MAR-25	APR-25	Commissioned 03/25.
44	220 kV Suva (late reported, commissioned in October-2024)	220/66	1x160		100	100	100	100	160		DEC-24	Commissioned 10/24 (Late Reported).
45	220 kV Talangpor	220/66	60		100	100	100	100	60		AUG-24	Commissioned 07/24.
46	220 kV Tappar	220/66	1x160		100	100	100	100	160		APR-25	Commissioned 03/25.
47	400 kV Vadavi	220/66	60		100	100	100	100	60		APR-25	Commissioned 03/25.
48	400 kV Vav (Augmentation from 660 MVA to 720 MVA)	220/66	60		100	100	100	100	60		FEB-25	Commissioned 01/25.
49	Amod (up-gradation of 66 kv to 220 kv - Hybrid)	220/66	320		100	55	0	0			MAR-19	WIP
50	Bagasara S/S	220/66	320		0	0	0	0			MAR-22	LAQ under process
51	Bagodara S/s	220/66	320		100	21	0	0			MAR-19	Tender for SCADA on web. Tender for Erection package estimate approved.
52	Balasinor S/s	220/66	320		0	0	0	0			MAR-22	LAQ under progress
53	Bil S/s	220/66	320		0	0	0	0			MAR-21	LAQ under progress
54	Chiloda S/s	220/66	300		100	0	0	0			MAR-19	NIT to be done
55	Chiloda (up-gradation of 132 kv to 220 kv GIS)	220/66	320		100	0	0	0			MAR-22	NIT to be done
56	Dhanaj S/S	220/66	320		100	0	0	0			MAR-20	Substatio name is replace with Gatrad

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
57	Ghiyavad	220/66	320		100	100	0	57		FEB-24	MAR-24	
58	Gondal S/S	220/66	320		100	0	0	0			MAR-20	Yet to do NIT
59	Halol S/s	220/66	320		100	100	0	100			MAY-23	LAQ under progress
60	Kalavad GIS (Dist. Jamnagar)	220/66	3x160		100	16	0	9			JAN-20	WIP.
61	Kalavad S/S	220/66	1x100		100	0	0	0			DEC-19	WIP
62	Kerala S/S	220/66	2x100		100	0	0	0				
63	Khajod S/s	220/66	320		0	0	0	0			MAR-21	
64	Khambhalia S/S	220/66	320		100	0	0	0				Yet to do NIT
65	Maglana S/s	220/66	320		100	53	0	32			MAR-20	
66	Makansar S/s	220/66	320		0	0	0	0			MAR-20	
67	Mera (Mithi Paldi) (T/F-II) (late reported commissioned in Nov-2024)	220/66	1x160		100	100	100	100	160	OCT-24	JAN-25	Commissioned 12/24.
68	Methoda S/S	220/66	320		0	0	0	0			MAR-22	
69	Navlakhi S/S	220/66	2x100		0	0	0	0				Dropped
70	Olpad S/s	220/66	320		100	0	0	0			MAR-21	NIT to be done
71	Patkhilori	220/66	320		100	92	0	40		MAR-25	JAN-24	
72	Prantij S/S	220/66	2x100		100	0	0	0				Yet to do NIT
73	Radhanesda s/s	220/66	2x160							MAR-25		
74	Rajkot-II S/S	220/66	320		0	0	0	0			MAR-21	LAQ under process
75	Santej S/s	220/66	200		100	100	100	50	320		OCT-18	Except testing all work completed. Line work under progress.
76	Sevalia	220/66	1x160		0	0	0	0			MAR-23	
77	Talaja S/S	220/66	320		0	0	0	0			MAR-20	LAQ under process
78	Vadala	220/66	100		100	11	0	0			MAR-13	WIP
79	Veraval S/s	220/66	320		0	0	0	0			MAR-20	
80	Vesu(GIS) S/s	220/66	480		0	0	0	0			MAR-21	
81	Visavadr S/s	220/66	200		0	0	0	0			MAR-18	
82	Zalod S/s	220/66	300		100	45	0	0			MAR-20	NIT to be done for electrical works
83	Gatrad S/S	220/132/66	3x100		100						MAR-19	Tender on WEB
84	Bhat S/s	220/132	300		100	100	100	100	220		JUL-18	Commissioned 04/18 (Later Reported).
85	Saria	220/132	100		100	35	65	0			DEC-12	Retender is carried out for Erection package.LOI issued for SCADA package. Major equipments will be supplied by GETCO.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
86	25 MVAR Bus Reactor each at Moti Paneli Bhatia Nakhatrana Bhachau and Deodar s/s (GEC-I)	220	50									
87	4 nos. of 220 kV line bays for solar park interconnection (GEC-II)	220	50									
88	50 MVAR Bus Reactors each at Moti Paneli Bhatia Nakhatrana Bhachau and Deodar s/s (GEC-I)	220	50									
89	Bays Feeder at Bhachunda GIS s/s (6 Nos.) (GEC-I)	220	50									
90	Bays Feeder at Bhogat GIS s/s (6 Nos.) (GEC-I)	220	50									
91	Bays Feeder at Kalavad GIS (10 Nos.) (GEC-I)	220	50									
92	Bays Feeder at Moti Gop s/s (8Nos.) (GEC-I)	220	50									
93	Bays Feeder at Wankaner s/s (4 Nos.) (GEC-I)	220	50									
94	Bays Reactor each at Amrel Shapar Bhatia Ranavav Vadavi s/s (2Nos.) (GEC-I)	220	50									
95	Bays Rector each at Chorania Salejada Radhanpur Sankhari s/s (2Nos.) (GEC-I)	220	50									
96	Feeder Bays at Babara s/s (Dist. Amreli) (6Nos.) (GEC-I)	220	50									
97	Reactor Bay each at Moti Paneli Bhatia Nakhatrana Bhachau and Deodar s/s (1No.) (GEC-I)	220	50									
98	Feeder Bays at Babara s/s (Dist. Amreli) (4 Nos.) (GEC-I)	132	50									

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

HARYANA VIDYUT PRASARAN NIGAM LIMITED (HVPNL)

1	Farakhnagar S/s	400/132	630		0	0	0	0				Work cancelled due to the land issue.
2	220 kV A-5 Faridabad	220/66	60		100	100	100	100	60		MAR-25	Commissioned 02/25.
3	220 kV GIS Transport Hub, Sector-8 IMT Manesar	220/66	1x100		100	100	100	100	100	JUN-24	OCT-24	Commissioned 09/24.
4	220 kV Harfali (New)	220/66	2x100		100	100	100	100	200	JUN-24	APR-25	Commissioned 03/25.
5	220 kV Rangala Rajpur (additional 100 MVA)	220/66	100									
6	220 kV Sector-15-II Gurugram (2nd T/F)	220/66	1x160		100	100	100	100	160		APR-25	Commissioned 03/25.
7	220 kV Sector-32 Panchkula	220/66	1x100		100	100	100	100	100		APR-25	Commissioned 03/25.
8	220 kV Tepla	220/66	60		100	100	100	100	60		APR-25	Commissioned 03/25.
9	GIS Sector-15 II Gurugram (T/F-I)	220/66	160		100	100	100	100		JUN-24	DEC-24	Commissioned in Dec-2024
10	GIS S/S Roj-ka-Meo Nuh (2x160MVA 220/66kV)	220/66	2x160		100	60	58	5			JUN-25	Worthy MD, HVPNL, Panchkula has taken the decision to execute the work departmentally. Accordingly, civil work has been awarded 13.11.2023 and electrical work awarded on 06.03.2024. Work is in progress.
11	Roj-Ka-Meo Palwal	220/66	2x160		0	0	0	0		JAN-24	JUN-25	There is no work exist with the name of Roj-Ka- Meo Palwal . Only Roj-ka-Meo work is exist which is already exist at the sr. no. 1.
12	Sadhaura Ambala (2x100 MVA 220/66 kV T/F)	220/66	2x100		100	90	100	55		MAR-25	SEP-25	6 Nos. 11 kV feeders yet to be shifted by DISCOM. Work in progress.
13	Sonta ss (160-100 MVA)	220/66	60		100	100	100	100	60		JUN-24	Commissioned 05/24.
14	220 kV GIS S/S Roj-ka-Meo Nuh (2x100MVA 220/33KV T/F-I)	220/33	2x100		100	60	58	5			JUN-25	Worthy MD, HVPNL, Panchkula has taken the decision to execute the work departmentally. Accordingly, civil work has been awarded 13.11.2023 and electrical work awarded on 06.03.2024. Work is in progress. Further is is submitted that only 1x100MVA, 220/33kV T/F will commissioned as per the approval.
15	220 kV Mehna Khera	220/33	1x100		100	100	100	100	100		FEB-25	Commissioned 01/25.
16	220kV Samain	220/33	1x100		100	100	100	100	100		SEP-24	Commissioned 08/24.
17	400 kV Nawada	220/33	1x100		100	100	100	100	100		FEB-25	Commissioned 01/25.
18	Chickenwas Hisar (2x100 MVA 220/33 kV T/F)	220/33	2x100		100	36	18	12		MAR-25	AUG-25	Three no 220 kV Circuit breaker were damaged in an accident and the shortage of procelain has delayed their delivery. Work in progress.
19	Faridabad (2x100MVA 220/33 kV T/F) 220kV GIS S/S Sector-89	220/33	200		100	83	98	55		AUG-24	JUL-25	Work in progress.
20	GIS S/S Pocket B IMT Kharkhoda Sonipat (2x100MVA 220/33kV T/F-I)	220/33	2x100		100	80	81	45		MAR-25	MAR-25	Power transformers and GIS Equipments received at site. Work in progress.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
21	GIS Sub Station Pocket A IMT Kharkhoda Sonipat (2x100MVA 220/33kV T/F)	220/33	2x100		100	67	70	42		MAR-25	MAR-25	Ppower transformer & GIS Equipments received at site. Work in progress.
22	Gurgoan Sector-107 GIS	220/33	2x100		100	100	100	100		APR-21	AUG-21	commissioned on 19.08.2021
23	Gurugram(2x100MVA 220/33KV T/F) GIS S/S Sector-99	220/33	2x100		100	40	35	0		MAR-25	JUN-25	Work in progress.
24	HSIIDC Rai Sonapat (220/33 kV 100 MVA T/F-II)(charged on 02-05-2024 however late reported by HVPNL)	220/33	1x100		100	100	100	100	100		AUG-24	Commissioned 07/24.
25	HSIIDC Rai Sonapat 220/33 kV T/F-I	220/33	1x100		100	100	100	100	100	APR-24	JUN-24	Commissioned 05/24.
26	Prithala S/s	220/33	320		0	0	0	0				Cancelled vide R. no. 1701
27	Ramana-Ramani (Karnal) (2x100MVA 220/33KV T/F-II)	220/33	2x100		100	65	99	70		MAR-25	MAY-25	Work in progress.
28	Roj-Ka-Meo Palwal	220/33	1x100		0	0	0	0		JAN-24	JUN-25	There is no work exist with the name of Roj-Ka- Meo Palwal . Only Roj-ka-Meo work is exist which is already exist at the sr. no. 1.
29	Sadhaura Ambala (1x100 MVA 220/33 Kv T/F-I)	220/33	1x100		100	80	100	80		MAR-25	SEP-25	06 Nos. 11 kV feeder out of 28 yrt to be shifted by DISCOM, NIFPS installation of 220/33 kV transformer is pending. Work in progress.
30	220KV Chormar (100 MVA T/F)	220/132	1x100		100	100	100	100	100		MAY-24	Commissioned 04/24.
31	220 kV Fatehabad (augmentation from 100 to 160 MVA)	220/132	60									
32	220kV I.A. Hisar (160-100)	220/132	60		100	100	100	100	60		MAY-24	Commissioned 04/24.
33	220 kV Rohtak (augmentation from 100 to 160 MVA)	220/132	60									
34	220 kV Sampla	220/132	1x100		100	100	100	100	100		FEB-25	Commissioned 01/25.
35	Augmentation at 220 kV Masudpur SS	220/132	1x100		100	100	100	100	100		DEC-24	Commissioned 11/24.
36	Bagun PS (GEC-II)	220/132	200		0	0	0	0				
37	Barula PS (GEC-II)	220/132	200		0	0	0	0				
38	Daukhera PS (GEC-II)	220/132	200		0	0	0	0				
39	GIS Rai S/s	220/132	520		100	100	100	100				Commissioned
40	HSIIDC Rai Sonapat 220/132 kV T/F-II	220/132	1x160		100	100	100	100	160	APR-24	JUN-24	Commissioned 05/24.
41	Lohari/Jattal S/s	220/132	200		0	0	0	0				Cancelled
42	Malsari Khera S/s	220/132	260		0	0	0	0				Cancelled
43	Nonand S/s	220/132	520		0	0	0	0			DEC-26	Cancelled in place of nonand 220 kV IMT Phase-III HSIIDC Rohtak has been approved. Tender has been floated.
44	Pahari S/s	220/132	200		0	0	0	0				Cancelled
45	Ramana-Ramani (Karnal) (2x160MVA 220/132kV T/F-I)	220/132	2x160		100	65	99	70		MAR-25	MAY-25	Work in progress.
46	Sector - 77 GIS Gurgaon S/s	220/132	2x100		100	95	97	75		MAY-19		Cancelled

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
47	Sector - 85 GIS S/s	220/132	200		100	100	100	100			OCT-19	Commissioned on 10.10.2019
48	Sector -86 Faridabad S/s	220/132	200		0	0	0	0				Cancelled
49	Singhani PS (GEC-II)	220/132	200		0	0	0	0				

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

HIMACHAL PRADESH POWER TRANSMISSION CORP. LTD. (HPPTCL)

1	Pragati Nagar (2nd Trf)	400/220	315		100	100	100	100		JUL-16	MAR-20	Project commissioned.
2	Pragati Nagar (Gumma) S/S	400/220	1x315		100	99	100	100		JUN-19	JUN-19	Project commissioned.
3	Construction of 33 kV GIS switching station at Palchan (Distt. Kullu) (GEC-I)	33	50									
4	220/66 kV Heiling Sub-Station	220/66	1x100		100	100	100	100	100	JUL-24	JAN-25	Commissioned 12/24.
5	Heling substation (GEC-I)	220/66	100		0	0	0	0	0		JUN-22	Design and Drawings approval are under process. Stage I approval for FCA has been obtained and final clearance is pending with Hon'ble Supreme Court of India
6	Mandhala	220/66	100		0	0	0	0				
7	Barsaini S/S	220/33	63		0	0	0	0		MAR-16		
8	Lahal S/S	220/33	63		100	100	100	100		JAN-17	MAR-20	
9	220/132/33 kV AIS at Andheri (Kala Amb) District Sirmaur H.P.	220/132	200		100	100	100	100	200	APR-24	JUN-24	Commissioned 05/24.
10	220/132kV Kangoo S/S	220/132	200		0	0	0	0		SEP-24	MAR-23	
11	Koti S/S	220/132	200		0	0	0	0				
12	Tahliwal by S/C LILO of 220 kV Bhakhra- Jamalpur line GIS S/S at Tahliwal	220/132	1x100							MAR-25		
13	Taran tulla (Addl.)	220/132	100		0	0	0	0				
14	Hatkoti Switching Station	220	50		0	0	0	0				
15	Pandoh (Distt. Mandi) (Augmentation) (GEC-I)	132/33	31.5		100	100	99	99			OCT-20	Project Commissioned on 08.10.2020
16	Sub station in the yard of Rupin HEP (GEC-I)	132/33	31.5									
17	Tangnu Romai HEP S/S (GEC-I)	132/22	63									

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

HIMACHAL PRADESH STATE ELECTRICITY BOARD LIMITED (HPSEBL)

1	Andhra (Aug.) (GEC-I)	66/22	31.5									
2	Andhra (GEC-I)	66/22	31.5									
3	Hatkoti (GEC-I)	66/22	1x12.5									
4	Nogli (GEC-I)	66/22	10									
5	Pooh GIS (GEC-I)	66/22	1x10									
6	Rukti (Shaung Power House) (GEC-I)	66/22	10									
7	Samoli (Aug. 20-10) (GEC-I)	66/22	10									
8	Construction of 22kV terminal bays at Hatkoti and Kotkhai under Electrical Division (GEC-I)	220	50									

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

JHARKHAND URJA SANCHAR NIGAM LTD. (JUSNL)

1	GSS Chandil s/s	400/220/132	1000		0	0	0	0				Technical evaluation under progress
2	GSS Dumka s/s	400/220	630		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
3	GSS Jasidih s/s	400/220	630		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
4	GSS Koderma s/s	400/220	1000+560		0	0	0	0				Technical evaluation under progress
5	GSS Mander s/s	400/220	630		0	0	0	0			MAR-24	"The RFQ & RFP floted by M/s RECTPCL has been cancelled. The decision for mode of execution of this project will be taken after getting approval of 1st phase projects i.e Project related to PUVNL evacuation."
6	Latehar SS (2X315 MVA T/F)	400/220	630		100	100	100	100	630	AUG-24	JAN-25	Commissioned 12/24.
7	GSS Baliyapur s/s	220/132/33	4x100		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
8	GSS Barkatha s/s	220/132/33	4x100		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
9	GSS Chandrapura s/s	220/132/33	4x100		0	0	0	0				Grid Substation deleted as per last revised & approved list of project by CEA during MOM meeting & letter issued on 12.01.2018
10	GSS Domchanch s/s	220/132/33	4x100		0	0	0	0				Grid Substation deleted as per last revised & approved list of project by CEA during MOM meeting & letter issued on 12.01.2018
11	GSS Gomia/Kathara	220/132/33	4x100		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
12	GSS PTPS (2x150 - 2x50)	220/132/33	4x100		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
13	GSS Topchanchi s/s	220/132/33	4x100		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
14	Hazaribagh s/s	220/132/33	4x100		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
15	Palojori (Gird) s/s	220/132/33	4x100		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
16	Patratu GSS	220/132/33	500		0	0	0	0				Technical evaluation under progress.
17	GSS Jadugoda s/s	220/132	3x100		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
18	GSS Khunti s/s	220/132	3x100		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
19	GSS Noamundi s/s	220/132	300		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
20	GSS Simdega s/s	220/132	3x100		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
21	GSS Tamar s/s	220/132	3x100		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
22	Jainamore GSS	220/132	3x100		100	90	100	90		JUL-24	MAR-23	Work in Progress.
23	Koderma s/s	220/132	4x100		0	0	0	0				Under PPP mode (TBCB) - Transmission Licensee Regulation 2019 has been notified by Hon'ble JSERC. RFP has been issued to the selected bidders. Last date of Bid submission is 17.02.2020.
24	Lohardaga GSS	220/132	300		100	100	100	100	300	MAY-24	JAN-25	Commissioned 12/24.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

J&K POWER DEVELOPMENT DEPARTMENT (JKPDD)

1	Alchi. S/S	66/11	6.3		100	100	100	100			NOV-12	Commissioned 11/12.
2	Gramthong S/S	66/11	60		100	100	100	100			SEP-12	Commissioned.
3	Himya	66/11	60		100	30	0	0			JUL-13	
4	Kargil S/S	66/11	60		100	100	100	100			SEP-12	Commissioned.
5	Khalsi	66/11	60		100	100	100	100			JUL-13	Commissioned
6	Khangral (Bodhkharbu)	66/11	60		100	100	100	100			SEP-14	Commissioned.
7	Kharu	66/11	60		100	100	100	100			DEC-13	Commissioned
8	Leh	66/11	2x6.3		100	100	100	100			DEC-12	Commissioned 12/12.
9	Mulbeck	66/11	60		100	100	100	100			SEP-15	Commissioned.
10	Nimoo S/S	66/11	60		100	100	100	100			JUL-13	Commissioned.
11	Sankoo S/S	66/11	60		100	100	100	100			SEP-14	Commissioned.
12	Establishment of 400 kV switching station at Kishtwar (GIS)	400	2x20									
13	Nagrota GSS	220/33	1x100		0	0	0	0		JAN-24	MAR-23	
14	Budgam (Aug.)	220/132	160									Works planned for execution during 13th Five year Plan (2018-22). Funding to be arranged.
15	Budgam (Aug.) 2nd Trf.	220/132	160		0	0	0	0				Works planned for execution during 13th Five year Plan (2018-22). Funding to be arranged.
16	Mirbazar (Aug.)	220/132	160		100	95	100	100	455			GSS Mirbazar augmented from 320 to 475 MVA . Works completed under UT CAPEX.
17	Yonus Wahipora (Kupwara) S/S	220/132	320		0	0	0	0			MAR-17	Works planned for execution during 12th Five year Plan (2012-17). Funding to be arranged.
18	Zainkote (Aug.)	220/132	3x150		0	0	0	100	450	DEC-12	MAR-08	Works completed.
19	(PMDP - Jammu) Janipur (Aug) S/S	132/66/33	50		100	100	80	0		MAR-19	JUL-19	Power Transformer laid on foundation, filtration of transformer oil is under process.
20	(PMDP - Jammu) Kathua (Aug) (50-20) S/S	132/66/33	30		0	0	0	0		MAR-19	SEP-19	Power Transformer commissioned on 27.06.2019.
21	(PMDP - Jammu) Miran Sahib (Aug) (50-20)	132/66/33	30		0	0	0	0		MAR-19	SEP-19	Commissioned 07/18.
22	(PMDP - Jammu) Pounichak (Aug) S/S	132/66/33	50		100	100	50	0		MAR-19	OCT-19	Power transformer reached at site on 23.07.2019 and laid on foundation.
23	(PMDP - Jammu) Sidhra (Aug) (2x50-2x20)	132/66/33	60		0	0	0	0		MAR-19	NOV-19	Sidhra-I: Dispatch instructions of power transformer issued on 17.08.2019. Sidhra-II: LOA issued, on 19-03-2019 for Rs 349.28 Lacs.Date of completion: Six months from the issuance of LOA. Vendor approval of Power Transformer and cables issued.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
24	(PMDP-Jammu) Chatha Grid S/S	132/33	100		100	5	0	0		MAR-19	JUL-20	Preliminary works (soil testing and demarcation) are under progress.
25	(PMDP - Kashmir) Bemina (Aug(200-150)	132/33	1x50		100	100	100	100	200	MAR-19	JUN-21	Augmentation Completed.
26	(PMDP - Kashmir) Chadoora (Aug) (100-50)	132/33	50		100	100	80	100	100	MAR-20	MAR-21	Augmentation Completed.
27	(PMDP - Kashmir) Cheshmashahi (Aug) (140-105)	132/33	1x35		100	0	0	0	140	MAR-19	MAR-20	Augmentation Completed. commissioned on 05-01-2020 by replacing the existing 15 MVA Transformer by 50 MVA Transformer and utilizing the existing Bay and Equipment. Spare Bay under construction.
28	(PMDP - Kashmir) Khrew (Aug) (150-100)	132/33	50		100	100	100	100	100	MAR-20	MAY-20	Augmentation Completed for Khunmuh (Khrew). commissioned on 23-005-2020.
29	(PMDP - Kashmir) Tengpora (GIS)	132/33	150		100	90	100	100		MAR-20	JUN-21	Works completed. Commissioning awaited.
30	(PMDP-Kashmir) Zainakote (Aug) (125-75)	132/33	50		100	100	100	100	125	MAR-19	OCT-20	Works completed and Augmented Transformer commissioned.
31	2 nos. of 132 kV line bays at Samba (GEC-II)	132	50									

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

KARNATAKA POWER TRANSMISSION CORP. LIMITED (KPTCL)

1	Shivanasamudra S/S (GEC-I)	66/11	1x8		0	0	0	0				Commissioned
2	C.N.Halli	400/220	500		0	0	0	0		SEP-18	SEP-18	Land to be Acquired
3	Dhoni (Gadag)	400/220	500		100	100	100	100		SEP-18	OCT-18	Commissioned on 17.10.2018
4	Electronic city S/S	400/220	2x500		100	94	100	100			DEC-20	Commissioned on 31.03.2021
5	Gulbarga S/S	400/220	1000		100	100	100	100	1000	SEP-19		Commissioned
6	Munirabad (PS) at (Koppal Dist.)	400/220	5x500		0	0	0	0				pertains to PGCIL
7	Tumkur(Pavagada) PS (Aug) (GEC-II)	400/220	1000		0	0	0	0				pertains to PGCIL
8	Tumkur (Pavagada) PS (GEC-II)	400/220	1x1500		0	0	0	0				pertains to PGCIL
9	Tumkur (Vasantnarsapur) (GEC-II)	400/220	500		0	0	0	0				pertains to PGCIL
10	Exora	220/66	150		100	100	100	100		SEP-19		Commissioned on 28.03.2022.(2X150 MVA)
11	GIS Chikkaballapura Establishing 2x100MVA 220/66 kV s/s at Chikkaballapura I/A	220/66	2x100		100	85	100	95		NOV-24		Work under progress
12	Hangal Establishing 2x100 MVA 220/66 KV Power T/F at Hangal GEC Phase-2	220/66	2x100		100	85	90	90		FEB-25	FEB-25	Work under progress
13	Hosakote (Ekarajapura) Providing Additional 1X100 MVA, 220/66 kV Transformer	220/66	1x100		100	100	100	100	100		APR-25	Commissioned 03/25.
14	Keonics (Electronic City): 2x150 MVA ICT	220/66	300		100	100	100	100	300	MAY-24	OCT-24	Commissioned 09/24.
15	Maddur	220/66	100		0	0	0	0		SEP-19	SEP-19	TCCM Approved
16	Malur s/s	220/66	1x100		0	0	0	0		JAN-24		Slow progress by agency
17	Manyatha	220/66	150		0	0	0	0				Commissioned
18	Naganathapura (Aug.)	220/66	1x100		100	100	100	100	100		DEC-19	1st Tr commissiond on 08-Feb-2020 2nd Tr commissioned on 18-Mar-2020
19	Nagmangala	220/66	100		100	100	100	100		SEP-19	MAR-22	Commissioned on 14.03.2022
20	Ramanagar(Kothipura) (2nd ICT)	220/66	1x100		100	100	100	100		DEC-07	OCT-19	Commissioned on 9.04.2020
21	Somanahalli (Aug.)	220/66	1x100		100	0	0	0			SEP-20	Commissioned
22	Srinivaspura	220/66	100		100	100	100	100		SEP-19		Commissioned
23	Afzlapur	220/110	100		0	0	0	0		SEP-19	SEP-19	Proposal not yet approved
24	Basarkod (Establishing 2x100 MVA, 220/110 kV Sub-station)	220/110	1x100		100	100	100	100	100		APR-25	Commissioned 03/25.
25	Bilagi s/s	220/110	2x100		100	60	100	100		OCT-24		Work under progress
26	Ramasamuda S/S	220/110	2x100		100	100	100	100			OCT-22	Commissioned on 31.03.2023.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
27	Santhpur SS (2X100 MVA T/F at Kappakera village, Santapur Hobli, in Bidar Dist.) (GEC-II)	220/110	2x100		100	100	100	100	200	AUG-24	MAR-25	Commissioned 02/25.
28	Sindagi	220/110	100		0	0	0	0		SEP-19	SEP-19	
29	Somasamudra SS (2X100 MVA T/F)	220/110	2x100		100	100	100	100	200	AUG-24	DEC-24	Commissioned 11/24.
30	Yelburga Establishing 2x100MVA and 110MVA 220/110/11kV S/S	220/110	2x100		100	85	100	95		JAN-25	JAN-25	Work under progress
31	Mughalkod S/S (GEC-I)	110/11	2x5		0	0	0	0				Commissioned on 30.03.2021

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

KASHMIR POWER DISTRIBUTION CORPORATION LIMITED (KPDCL)

1	Gangavathi (Sulekal) s/s	220/110	2x100									
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SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

KERALA STATE ELECTRICITY BOARD (KSEB)

1	220 kV GIS Pathnamthitta	220/110	1x100		100	100	100	100	100		APR-25	Commissioned 03/25.
2	Kakkad	220/110	1x100		100	86	100	90	0	JUN-24	JUN-25	Due to unexpected continuous rain at Kakkad area and water logging.
3	Pathanamthitta	220/110	1x100		100	93	100	100		JUN-24	MAY-25	Due to unexpected continuous rain at Pathanamthitta area and water logging.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

MAHARASHTRA STATE ELEC. TRANSMISSION COMPANY LTD. (MSETCL)

1	400 kV Khadka S/s (3x105 MVA ICT)	400/220/33	1x315		100	100	100	100	315	JUN-24	JAN-25	Commissioned 12/24.
2	400 kV Kharghar substation (3x167 MVA, 400/220/33 kV ICT)	400/220/33	500		100	100	100	100	500		APR-25	Commissioned 03/25.
3	400 kV Padghe substation (3x167 MVA, 400/220/33 kV ICT)	400/220/33	500		100	100	100	100	500	DEC-24	APR-25	Commissioned 03/25.
4	400kV Thapti Tanda	400/220	500							MAR-25		
5	Balsane (Shivajinagar ICT)	400/220	2x500		0	0	0	0		MAR-20		scheme sanctioned. tender yet to be floated.
6	Boisar (Northern Corridor) ICT	400/220	2x500		0	0	0	0		MAR-20		Not in STU Plan
7	Chakan Replacement ICT (1x(500 - 315))	400/220	185							MAR-20		
8	Hinjewadi ICT	400/220	2x500		100	100	100	99	1000	MAR-18		SS back charged on 220kV line and 400/ 220/ 33 kV,3X167 MVA ICTs 2 nos charged on 30-05-2016.
9	Jejuri Addl ICT	400/220	3x167		100	100	100	100	501	MAR-19		Commissioned on dt 31-03-2018.
10	Kharda - ICT	400/220	2x500		0	0	0	0		MAR-22		Not in STU Plan . 400kV Kharda s/s dropped.
11	Nashik ICT	400/220	2x500		0	0	0	0		MAR-18		Tender floated for substation.
12	Viraj (EHV Consumer) T/F	230/33	2x25							MAR-18		
13	220/ 33 kV Naghbid Substation	220/33	125		100	88	100	99		NOV-24	MAR-21	S/s backcharged on 26.07.2020.
14	220/33 kV New Timber Market GIS (Panvel -II)	220/33	50		100	100	100	100	50	MAY-24	DEC-24	Commissioned 11/24.
15	220/33kV New Timber Market GIS (Panvel -II)(50 MVA T/F)	220/33	50		100	100	100	100	50	MAY-24	JUL-24	Commissioned 06/24.
16	220/33 kV Shendra GIS (DMIC)(2X50 MVA T/F)	220/33	2x50		100	100	100	100	100	JUN-24	OCT-24	Commissioned 09/24.
17	220 kV Bhigwan S/s (replacement of 25 MVA by 50 MVA T/F)	220/33	25		100	100	100	100	25	MAR-25	JAN-25	Commissioned 12/24.
18	220 kV Five star MIDC substation (1x50 MVA, 220/33kV T/F)	220/33	1x50		100	100	100	100	50	DEC-24	APR-25	Commissioned 03/25.
19	220 kV Nagewadi substation (1X 50 MVA, 220/33 kV T/F)	220/33	50		100	100	100	100	50		APR-25	Commissioned 03/25.
20	220 kV Tembhurni substation (replacement of 25 MVA by 100 MVA T/F)	220/33	25		100	100	100	100	25	DEC-24	SEP-24	Commissioned 08/24.
21	220 kV Vairag S/s (replacement of 2X25 MVA by 2X50 MVA T/F)	220/33	50		100	100	100	100	50	MAR-25	JAN-25	Commissioned 12/24.
22	400 kV Lonikand-I substation (1x50 MVA, 220/33 kV T/F)	220/33	1x50		100	100	100	100	50	JUN-24	APR-25	Commissioned 03/25.
23	Bidkin T/f	220/33	1x100							MAR-22		
24	Butibori Addl T/F	220/33	2x50							MAR-21		
25	Chamorshi T/F	220/33	2x25		100	95	100	99		MAR-22	SEP-19	Scope : 2 x25 MVA, 132/33 kV T/F with bays commissioned on 30-12-2019.
26	Chimur T/F	220/33	2x25		0	0	0	0		MAR-21		Not in STU Plan Chimur s/s dropped

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
27	Georai	220/33	50							MAR-25		
28	Girnare T/F	220/33	2x50							MAR-20		
29	Goregaon Filmcity T/F	220/33	2x100							MAR-20		
30	Goregaon Filmcity T/F - I	220/33	2x100							MAR-20		
31	Hingoli (Repl)T/f	220/33	2x25							MAR-19		
32	Hinjewadi T/F	220/33	2x100							MAR-18		
33	Kaudgaon T/f	220/33	2x50		0	0	0	0		MAR-21		Not in STU Plan
34	Kesurdi MIDC T/F	220/33	1x100							MAR-19		
35	Khandeshwar T/F	220/33	2x50		100	82	60	15		MAR-20		work is in progress.
36	Kupwad T/F	220/33	1x100							MAR-19		
37	Lakhampur / Dindori T/F	220/33	2x50		0	0	0	0		MAR-20		Scope: 132/33kV, 2 x 25 MVA T/F for 132kV Lakhampur s/s.
38	Manjarsumba (Addl)	220/33	25							MAR-18		
39	Nandurbar MIDC T/F	220/33	2x50							MAR-21		
40	ONGC Panvel Addl T/F	220/33	1x50		0	0	0	0		MAR-19		Scheme not sanctioned.
41	Palghar T/F	220/33	2x50							MAR-19		
42	Slinnar (Datali) T/F	220/33	2x50		0	0	0	0		MAR-21		Not in STU Plan
43	Supa MIDC/Dhotre T/F	220/33	2x50							MAR-19		
44	Tilawani	220/33	1x100							MAR-25		
45	Washi T/f	220/33	2x25		0	0	0	0		MAR-22		Not in STU Plan 220kV Washi s/s dropped
46	WAtwate T/F	220/33	2x50		0	0	0	0		MAR-22		Not in STU Plan 220kV Watwate s/s dropped
47	220/22 kV Mankoli GIS	220/22	1x100		100	78	40	10		DEC-24	MAR-25	Work in progress. Delay is mainly due to architectural changes in substation Building, modification in technical specifications of 220kV GIS modules considering HTLS on LILO line, changes in size of 220kV cable.
48	220 kV Anand Nagar substation (1x (100-50) MVA, 220/22-22 kV)	220/22	50		100	100	100	100	50		APR-25	Commissioned 03/25.
49	220 kV Colourchem substation (1 x (100-50) MVA, 220/22-22 kV)	220/22	50		100	100	100	100	50		APR-25	Commissioned 03/25.
50	220 kV Colourchem substation (1x (100-50) MVA, 220/22-22 kV)	220/22	50		100	100	100	100	50		APR-25	Commissioned 03/25.
51	220kV Jambhul (Additional T/F)	220/22	1x50		100	100	100	100	50	SEP-24	JUN-24	Commissioned 05/24.
52	220 kV Jambhul substation (1 x50 MVA, 220/22 kV T/F)	220/22	50		100	100	100	100	50		APR-25	Commissioned 03/25.
53	220 kV Nalasopara substation (additional 100 MVA T/F)	220/22	1x100		100	100	100	100	100		SEP-24	Commissioned 08/24.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
54	220 kV Tilwani substation (1X 100 MVA, 220/33 kV T/F)	220/22	1x100		100	100	100	100	100		APR-25	Commissioned 03/25.
55	Dighi T/F	220/22	2x50							MAR-21		
56	Eon Kharadi T/F	220/22	2x50							MAR-19		
57	Hinjewadi -II	220/22	1x100		100	100	70	50		MAR-18		Work in progress.
58	Kamba Replacement T/F (1x(100-50)	220/22	1x50							MAR-19		
59	Kolshet	220/22	50							MAR-25		
60	Temghar Replacement T/F (1x (100-50)	220/22	1x50		0	0	0	0		MAR-25		Repeated at sr no 76, to be deleted.
61	Vashi T/F	220/22	2x50							MAR-22		
62	Virar (East) Kopari T/F	220/22	2x50		0	0	0	0		MAR-20		Land not in possession.
63	Virar (West) (Chikhal Dongari) T/F	220/22	2x50		0	0	0	0		MAR-19		Land not in possession.
64	Wada-II S/S	220/22	100		100	100	100	100			OCT-15	2 X 100MVA, 220/33-22kV T/Fs. commissioned on dt. 31.05.2015 & 31.10.2015 respectively.All feeders commissioned, all work completed on 15/01/2016.
65	Mankapur S/S	220/132/33	2x100+2x50		100	77	80	33			JUN-25	Work is in progress.
66	Pardi SS (220/132 2x100 MVA and 220/33 2x50 MVA)	220/132/33	2x100+2x50		100	100	98	95		JUN-24	JUL-24	Substation work completed. Associated line work in progress.
67	Uppalwadi Substation (1 x 50 MVA 220/33kV T/Fs)	220/132/33	50									
68	220kV Chalisgaon Substation(1x200 MVA Additional T/F)	220/132	200		100	100	100	100	200	MAY-24	JUN-24	Commissioned 05/24.
69	220 kV Jeur (Replacement of 100 MVA T/F with 200 MVA T/F)	220/132	1x100		100	100	100	100	100	MAR-25	OCT-24	Commissioned 09/24.
70	220 kV Palghar SS (ICT-II)	220/132	1x100		100	100	100	100	100		MAR-25	Commissioned 02/25.
71	220kV Walchandnagar substation (replacement of 100 MVA by 200 MVA T/F)	220/132	100		100	100	100	100	100	MAY-24	AUG-24	Commissioned 07/24.
72	Ahmednagar Addl ICT	220/132	2x100		100	100	100	100	200	MAR-18		ICT commissioned on 01.03.2018.
73	Chamorshi - ICT	220/132	2x100		0	0	0	0		MAR-22		Not in STU Plan
74	Chimur-ICT	220/132	2x100		0	0	0	0		MAR-21		Not in STU Plan Chimur s/s dropped.
75	Girnare ICT	220/132	2x100							MAR-20		
76	Insuli (Sawantwadi) Addl ICT-I	220/132	1x100							MAR-20		
77	Insuli (Sawantwadi) - ICT	220/132	1x100							MAR-19		
78	Kharda ICT-I	220/132	2x100		0	0	0	0		MAR-22		Not in STU Plan . 400kV Kharda s/s dropped.
79	Krishnoor Addl ICT	220/132	1x100							MAR-20		
80	Krishnoor s/s	220/132	1x100		100	99	90	90	25	MAR-21		1 x 25 MVA, 220/33kV T/F commissioned on 25-03-2018.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
81	Lakhampur/Dindori ICT	220/132	2x100		0	0	0	0		MAR-20		Not in STU Plan
82	Loinikand-II S/S (ICT-II)	220/132	1x100									
83	Manjarsumba Addl ICT	220/132	1x100							MAR-21		
84	Manjarsumba ICT	220/132	1x100							MAR-20		
85	Naldurg ICT	220/132	2x100		0	0	0	0		MAR-21		Not in STU Plan
86	Nandgaon Peth -Addl ICT	220/132	1x100							MAR-19		
87	Nandurbar MIDC - ICT	220/132	2x100							MAR-21		
88	Narangwadi s/s	220/132	250		100	100	100	100	250	MAR-21	JUN-21	Substation alongwith line commissioned on 30.06.2021.
89	Ner (Watfali) - ICT s/s	220/132	2x100							MAR-20		
90	Pandharpur Substation(Aug.) (1x200-100)	220/132	100							DEC-23		
91	Patoda s/s (Aug.)	220/132	2x100									
92	Shevgaon/Pathardi	220/132	2x200							MAR-22		
93	Shevgaon / Pathardi ICT	220/132	2x200		100	100	100	100		MAR-22	JUL-20	2 x 100MVA ICT I& II back charged on 04/07/2020. Substation alongwith line commissioned on 28.07.2022.
94	Slinnar (Datali) T/F	220/132	2x200		0	0	0	0		MAR-21		Not in STU Plan
95	Supa MIDC/Dhotre ICT	220/132	200							MAR-18		
96	Tikamgarh 220 KV S/s Addl 1x160 MVA X-mer	220/132	1x160									
97	Wani (Addl ICT - I)	220/132	1x100							MAR-20		
98	Wani ICT	220/132	1x100							MAR-19		
99	Washi ICT	220/132	2x100		0	0	0	0		MAR-22		Not in STU Plan 220kV Washi s/s dropped
100	Watwate ICT	220/132	2x100		0	0	0	0		MAR-22		Not in STU Plan 220kV Watwate s/s dropped
101	Wadhkal Addl ICT	220/110	100		0	0	0	0		MAR-19		Not in STU Plan
102	Palghar ICT	220/100	2x100		100	100	100	100	100	OCT-19	MAR-22	Substation along with associated line commissioned on 31.03.2023 . 1x 100MVA, 220/132kV ICT-I charged on 31.03.2023.
103	Pawane ICT	220/100	2x100		0	0	0	0		MAR-21		Under review.
104	Taloja (Replacement ICT) 1x(200-100)	220/100	2x100		0	0	0	0		MAR-20		Scheme under preparation at zonal level.
105	Vasai Replacement ICT	220/100	1x100		0	0	0	0		MAR-19		Scheme under preparation.
106	Vashi - ICT	220/100	2x100							MAR-22		
107	Wadkhal ICT	220/100	1x100		0	0	0	0		MAR-18		Not in STU Plan
108	1x25 MVAR Bus Reactor at Dhule s/s (GEC-I)	220	1x25		100	100	100	100			MAR-21	Commissioned on 31-03-2021

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
109	400kV Kharghar substation (1 X 50MVA220/33kV T/F)	220/33	50									
110	220 kV Jalna substation (Replacement of 50 MVA T/F with 100 MVA T/F)	220/132	50		100	100	100	100	50		FEB-25	Commissioned 01/25.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

MEGHALAYA ENERGY CORP. LTD. (MeECL)

1	Killing S/S	400/220	630		100	100	100	100	630		FEB-15	1. Date of award of contract is 25.08.2011. 2. Schedule date of completion was 25.06.2013. 3. Actual date of commissioning is 22.02.2015.4. Delay due to acquisition of additional land required for the sub-station. However the LILO line and both the 400/220 kV, 315 MVA transformers were charged since 03.03.2013. 5. No issues on forest clearance and no court cases. 6. Work executed by Power Grid. 7. The expenditure for the sub-station is inclusive of the LILO line.
2	Ampati S/S (2x25)	132/33	50		100	100	100	100			DEC-18	1. Date of commencement of the work is 27.09.2013. 2. Schedule date of completion is 31.03.2017. 3. Anticipated date of completion is December, 2018. 4. Delay is due to heavy flood damage in Garo Hills in September 2014 and also due to fund flow constraint. 5. Commissioned on 31.05.2019.
3	Lad Nongkrem S/S	132/33	40		100	100	100	100			MAR-19	1. Date of commencement of the work is 01.06.2014. 2. Schedule date of completion is 31.03.2017. 3. Anticipated date of completion is 31.12.2019. 4. Delay in completion is due to delay in supply of materials for the sub-station switchyard by the vendor. 5. No issue of forest clearance. 6. Completed. & commissioned on 09.12.2019
4	Mawphlang S/S	132/33	40		100	100	100	100	40		FEB-12	1. Date of commencement of the work is 05.05.2010. 2. Schedule date of completion was December 2011. 3. Actual date of commissioning are as follow: 132/33kV, 20MVA - 1no. transformer commissioned on 23.12.2011 and 2nd transformer was commissioned on 20.02.2012. 4. No issues on forest clearance.
5	Mendipathar S/S	132/33	40		100	100	100	100	40		DEC-17	1. Date of commencement of the Phase-II work is 01.04.2012. 2. Schedule date of completion was 22.12.2015. 3. The sub-station is charged with 132/ 33 kV 20 MVA transformer No. 1 since 22.12.2015. 4. The 2nd 20 MVA transformer was commissioned on 01.12.2017. 5. No issues on forest clearance.
6	Mustem S/S	132/33	40		100	100	100	100	40		NOV-15	1. Date of commencement of the work is 01.10.2013. 2. Schedule date of completion was November 2015. 3. Actual date of completion is 20.11.2015. 4. No issues on forest clearance. 5. Work completed and substation commissioned on 20.11.2015.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
7	Praharinagar S/S	132/33	25		100	0	0	0			DEC-19	1. LOA for leveling of land for the 132 kV and 33 kV switchyard at Praharinagar have been issued on 22.02.2017 . 2. LOA for boundary wall also issued but work could not progress due to ban on stone aggregates. 3. The schedule date for completion of the sub-station is December 2018. Anticipated date of completion 31.03.2020
8	Rongkhon (Aug.) S/S	132/33	50		100	98	99	99	15		DEC-18	1. The transformer augmentation of the substation was completed on 20.10.2012. 2. Date of contract for Renovation and restructuring of 33 kV switchyard is 04.01.2017. 3. Anticipated date of completion is March, 2020. 4. Overall progress of the project is 98% completed.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

M.P. POWER TRANSMISSION CORPORATION LIMITED (MPPTCL)

1	Badnawar S/S	400/220	2x315		100	100	100	100	630	JUN-19		1st 315 MVA X-mer charged on 07.03.2019 & 2nd 315 MVA X-mer charged on dtd. 21.03.2020 & 125MVAR reactor charged on 11.03.2019,
2	Bhopal 400 kV SS (replacement of 315 MVA by 500 MVA T/F)	400/220	185		100	100	100	100	185	MAR-25	DEC-24	Commissioned 11/24.
3	Construction of 400/220kV GIS substation at Mandideep (2X500 MVA T/F)	400/220	2x500		100	43	5	0		JAN-25	DEC-25	TBCB work
4	Handia S/S	400/220	630		0	0	0	0				Dropped
5	Julwaniya 400 KV S/s addl.500 MVA X-mer	400/220	500		100	100	100	100		MAR-25		work completed on 31.03.2025.
6	Mandsaur 400KV S/s additional 500MVA 400/220KV	400/220	500		100	100	37	37		MAR-25	JUN-25	work in progress.
7	Badwar Rewa Pooling S/s	220/33	300		100	100	100	100	300		MAR-18	1st 100MVA charged on 29.03.2019. 2nd X'mer (100) MVA charged on 04.07.2019. 3rd 100MVA X'mer charged on 14.12.2019.
8	Construction of 220/33kV substation at Shahpur	220/33	1x100		100	33	5	0		JAN-25	NOV-25	TBCB work
9	Ramnagar Pahad Rewa Pooling S/s	220/33	300		100	100	100	100	300		MAR-19	1st 100 MVA charged on 28.07.2018 & 2nd 100 MVA charged on 14.10.2018. & 3rd 100 MVA charged on 25.04.2019
10	220/132/33kV Ajaygarh S/s (TBCB)	220/132	2x160		100	100	100	100	320	DEC-24	JUL-24	Commissioned 06/24.
11	Bairagarh (Bhopal) 220 KV S/s Addl. 1x160MVA X-mer	220/132	1x160		100	100	100	100	160	SEP-24	JUN-24	Commissioned 05/24.
12	Barwana 220kV S/s (agumentation of 160 MVA by 200 MVA X-mer)	220/132	40		100	40	90	0		MAR-25	JUN-25	work under progress
13	Construction of 220/132/33kV substation Bisonikala	220/132	2x160		100	29	5	0		JAN-25	NOV-25	TBCB work
14	Construction of 220/132 kV substation at Bargawan (TBCB) (late reported commissioned in Sept-2024)	220/132	2x160		100	100	100	100	320		JAN-25	Commissioned 12/24.
15	Construction of 220/132kV substation at Khargone	220/132	2x160		100	11	0	0			DEC-25	TBCB work
16	Construction of 400/220kV GIS substation at Mandideep (2x160 MVA T/F-I)	220/132	2x160		100	43	5	0		JAN-25	DEC-25	TBCB work.
17	Construction of Begamganj SS (TBCB) (charged on 24-04-2024 however late reported by MPPTCL)	220/132	2x160		100	100	100	100	320	APR-24	AUG-24	Commissioned 04/24 (Late Reported).
18	Gandhinagar S/S	220/132	160		0	0	0	0				
19	Indore II (Jaitpura) 220 kV S/s (additional T/F)	220/132	1x160		100	100	100	100	160	DEC-24	FEB-25	Commissioned 01/25.
20	Malanpur 220 kV s/s Repl of 160 MVA by new 200 MVA X-mer	220/132	40		100	100	100	100	40		APR-25	Commissioned 03/25.
21	Nagda 220 kV SS (replacement of 160 MVA by 200 MVA T/F)	220/132	40		100	100	100	100	40		DEC-24	Commissioned 11/24.
22	Nepanagar 220 kV S/s (agumentation of 160 MVA by 200 MVA X-mer)	220/132	40		100	100	100	100	40	DEC-24	FEB-25	Commissioned 01/25.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
23	Pithampur (sector III) 220 kV S/s (agumentation of 160 MVA by 200 MVA X-mer)	220/132	40		100	100	100	100	40	MAR-25	FEB-25	Commissioned 01/25.
24	Shankargarh / Khsipra S/S	220/132	160		0	0	0	0				Dropped
25	Vijaipur (Aug.)	132/33	40		100	100	100	100	40			Under GEC-I, Additional 40 MVA 132/33kV Transformer charged on 18.09.2020

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

ORISSA POWER TRANSMISSION CORPORATION LTD. (OPTCL)

1	Duburi (ICT-III)	400/220	1x315		100	80	90	80		MAR-21	JUN-25	
2	Popda (Aug.)	220/66	1x160		0	0	0	0				There is no such project
3	220/132/33 kV Turmunga GSS (20 MVA T/F-I)(late reported, commissioned in August-2024)	220/33	20		100	100	100	100	20		FEB-25	Commissioned 01/25.
4	220/33 KV Grid S/S Dasapalla	220/33	40		0	0	0	0		JUN-24		May be deleted repeat project
5	220/33KV GSS at Baliguda GSS	220/33	40		0	0	0	0		MAR-25		May be deleted repeat project
6	220/33 KV GSS Balichandrapur Palei	220/33	20		100	100	100	100	20	APR-24	JUN-24	Commissioned 05/24.
7	Balichandarpur Palei GSS (T/F-II)	220/33	40		100	100	100	100	20	APR-24	JAN-25	Commissioned 12/24.
8	Baliguda S/S	220/33	40		100	90	90	90	40	JUN-17	JUN-26	Forest Issue
9	Daspalla S/S	220/33	1x40		100	100	100	100		JUN-23	JUN-25	Delayed due to forest clearance issue
10	Gobindpalli	220/33	2x20		100	100	100	100		JAN-20	JUN-25	2X20 MVA Govindpalli Commissioned by T arrangement from nearest line on 17.11.20. The line could not be completed due to Forest Clearance issue
11	Laxmipur S/S	220/33	20		100	100	100	100			JUL-20	Charged on 27.07.20 and may be deleted.
12	Turumunga GSS (220/33 kV 2x20 MVA T/F-I)	220/33	40		0	0	0	0		JUN-24		May be deleted repeat project
13	Baliana (220/132/33 kV) S/S	220/132/33	2x200+46		100	80	80	80			JUN-25	
14	Dhamara S/S	220/132/33	200		100	100	100	100	320		APR-23	Both the TRansformers already charged
15	220/132/33kV Kuarnmunda GSS (2nd 160 MVA Auto transformer)	220/132	1x160		100	100	100	100	160		AUG-24	Commissioned 07/24.
16	220/132/33KV Turmunga GSS (1st 160 MVA Auto Transformer)	220/132	1x160		100	100	100	100	160		AUG-24	Commissioned 07/24.
17	220/132kV GIS Baliana GIS	220/132	2x160		0	0	0	0		JUN-24		May be deleted repeat project
18	2X160 MVA 220/132kV Turumunga S/s	220/132	2x160		100	90	100	95		JUN-24	MAY-25	
19	Dhamra S/S (T/F - II)	220/132	160		0	0	0	0		APR-23		
20	Kiakata	220/132	320		100	90	90	90		JAN-20	MAR-26	The line work delayed due to forest clearance issue and ROW
21	Kuanrmunda S/S	220/132	2x160		100	100	100	100		OCT-22	JUL-24	2X160 MVA with 220/132/33kV GSS already commissioned .
22	Pratapsasan	220/132	2x160		100	100	100	100		AUG-21	AUG-21	Alreday charged.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

POWER AND ELECTRICITY DEPARTMENT, MIZORAM (PEDMIZO)

1	Bawktlang (Augmentation of existing substation)	132/33	2x20		0	0	0	0				Proposal stage
2	Khawiva (Augmentation of existing substation)	132/33	25		0	0	0	0				Works are in progress and are implemented by PGCIL
3	Luangmual (Augmentation of existing substation)	132/33	60		0	0	0	0				Proposal stage
4	Sihhmui (Augmentation of existing substation)	132/33	1x10		0	0	0	0				Proposal stage

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

POWER TRANSMISSION CORP. OF UTTARAKHAND LTD. (PTCUL)

1	Karanprayag (GIS)	400/132	630		0	0	0	0			JUN-17	Construction of Substation shall be planned as per Connectivity schedule of generators in Alaknanda Valley.
2	Pipalkot (THDC) Switching Substation	400	10		0	0	0	0			DEC-21	Substation land is inside the premises of Pipalkoti HEP. Construction of Substation shall be planned as per schedule of Pipalkoti HEP (THDC) after signing of Implementation Agreement with PTCUL.
3	220 kV GIS S/s Baram	220/33	50		100	100	100	100	50		MAR-25	Commissioned 03/25.
4	Barahamwari New	220/33	100		0	0	0	0		MAR-17	DEC-21	Work awarded to M/s Simens.
5	Baram (GIS) s/s	220/33	2x25		100	75	73	25	50	APR-22	APR-22	WIP
6	Ghansali (GIS)	220/33	60		100	0	0	0			DEC-21	Will be planned matching with commissioing schedule of Bhilanga-II HEP of UJVN Ltd.
7	Ghansali New	220/33	60		0	0	0	0		MAR-17	DEC-18	Tender is under process.
8	Mori (GIS)	220/33	100		0	0	0	0				Land for above substaion has been finalized at Mori Block. Forest case preperation is under progress.
9	Nogaon	220/33	100		0	0	0	0			MAR-18	Land search under progress.
10	Puhana (GIS)	220/33	100		0	0	0	0			MAR-17	Differed till further order.
11	Almora	220/132	200		0	0	0	0			JUN-17	DPR Prepared.sending DPR to funding agency is under process.
12	Baramwari (GIS)	220/132	60		100	0	0	0			DEC-23	Tendering is in progress.
13	Pantnagar (Aug.)	220/132	100		0	0	0	0			MAR-17	Tendering is under progress
14	Piran Kaliyar (GIS)	220/132	300		100	100	100	100	300		SEP-18	220/132/33 kV AIS substation has been successfully commissioned on dated 23-09-2018

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

PUNJAB STATE TRANSMISSION CORPORATION LIMITED (PSTCL)

1	400 kV S/S Nakodar	400/220	500		100	100	100	100	500		DEC-24	Commissioned 11/24.
2	400 kV S/S Ropar (1x500 MVA) 1st T/F	400/220	500		100	100	100	100	500	JUN-24	SEP-24	Commissioned 08/24.
3	400 kV S/S Ropar (1x500 MVA) 2nd T/F	400/220	500		100	100	100	100	500	JUN-24	SEP-24	Commissioned 08/24.
4	220 kV Ghulal SS (Aug. 100 MVA to 160 MVA)	220/66	60		100	100	100	100	60		MAR-25	Commissioned 02/25.
5	220 kV Gurdaspur SS (T/F-II)	220/66	100									
6	220 kV Mohali-2 SS (Aug of 100 MVA to 160 MVA)	220/66	60		100	100	100	100	60		MAR-25	Commissioned 02/25.
7	220 kV Rajpura SS (Aug. of 100 MVA by 160 MVA)	220/66	60		100	100	100	100	60	MAR-25		Commissioned in Dec-2024
8	220 kV Sandhwan S/s	220/66	1x100		100	100	100	100	100		OCT-24	Commissioned 09/24.
9	220 kV S/S Banur (Aug. of 1x100 MVA T/F with 1x160 MVA T/F)	220/66	60		100	100	100	100	60	MAY-24	JUN-24	Commissioned 05/24.
10	220 kV S/S Bhari (Addl. 100 MVA 220/66 kV PT/f)	220/66	1x100		100	100	100	100	100		MAY-24	Commissioned 04/24.
11	220 kV S/S Botianwala (Addl. 100 MVA 220/66 kV PT/f)	220/66	1x100		100	100	100	100	100		MAY-24	Commissioned 04/24.
12	220 kV S/S Budhlada (1x160 MVA T/F) (Upgraded from 66 KV to 220 KV)	220/66	160		100	70	90	70	160	JUL-24	MAR-25	Work in progress, T/f has been reached at site. Likely to be completed by Mar'25
13	220 kV S/S Gurdaspur (1x100 MVA) (Upgraded from 132 KV to 220 KV)	220/66	1x100		100	100	100	100	100	MAY-24	AUG-24	Commissioned 07/24.
14	220 kV SS Sandhaur (late reported, commissioned in October-2024)	220/66	1x100		100	100	100	100	100		DEC-24	Commissioned 10/24 (Late Reported).
15	Additional 1X160 MVA 220/66kV T/F at 220 kV S/Stn. Sherpur	220/66	1x160		100	70	90	70	160	DEC-24	FEB-25	Work in progress, likely to be completed by Feb'25.
16	Addl. 100 MVA 220/66 kV T/F at 220 kV Badni Kalan SS	220/66	1x100		100	100	100	100	100	MAR-25	DEC-24	Commissioned 11/24.
17	Addl 100 MVA 220/66 KV T/F at 220 KV S/S Badhshahpur	220/66	1x100		100	100	100	100	100	MAR-25	JUN-24	Commissioned 05/24.
18	Addl 100 MVA 220/66 KV T/F at 220 KV S/S Naraingarh (N-1)	220/66	1x100		100	100	100	100	100	MAY-24	JUN-24	Commissioned 05/24.
19	Addl 100 MVA at 220 KV S/S Goraya	220/66	1x100		100	0	0	0	100		MAY-25	Work not started yet,Will be spill over in 2025-26
20	Addl 100 MVA T/F at 220 kV S/S Majitha (N-1)	220/66	1x100		100	100	100	100	100	MAY-24	FEB-25	Commissioned 01/25.
21	Aug. 100 MVA 220/66 T/F to 160 MVA 220/66 T/F at 220 KV S/S Ghulal	220/66	60		100	0	0	0	60		MAY-25	Work not started yet,Will be spill over in 2025-26
22	Aug 100 to 160 MVA at 220 KV S/S Bassi Pathana	220/66	60		100	0	0	0	60		SEP-25	Work not started yet,Will be spill over in 2025-26
23	Aug 100 to 160 MVA at 220 KV S/S Kartarpur	220/66	60		100	100	100	100	60	MAR-25	JUL-24	Commissioned 06/24.
24	Aug. 100 to 160 MVA at 220 KV S/S Mandi Gobindgarh G-2	220/66	60		0	0	0	0		MAR-25	SEP-25	Work not started yet,Will be spill over in 2025-26
25	Aug. of 100MVA 220/66kV T/F to 160MVA 220/66kV T/F at 220kV S/Stn Bajakhana	220/66	60		100	100	100	100	60	MAR-25	JUN-24	Commissioned 05/24.
26	Aug. of 100 MVA T/F to 160 MVA T/F at 220 kV SS Mandi Gobindgarh G-3	220/66	60		100	100	100	100	60	SEP-24	AUG-24	Commissioned 07/24.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
27	Aug of 100 MVA to 160 MVA at GNDTP Bathinda	220/66	60		100	0	0	0	60		SEP-25	Work not started yet,Will be spill over in 2025-26
28	Dhandari Kalan-2 (Aug. of 2x100 MVA T/F with 2x160 MVA T/F)	220/66	60		100	75	60	40	60	SEP-24	MAR-25	Work in progress. T/f placed, but comissioning pending due to Shutdown issues. likely to be completed by Mar'25.
29	Upgradation of 66 kV Sherpur to 220kV by installing 1X160 MVA 220/66kV T/F at 220 kV S/Stn. Sherpur	220/66	1x160		100	70	90	70	160	JUN-24	FEB-25	Work in progress (Minor changes has been made in Civil Drawing), likely to be completed by Feb'25.
30	Addl. 100MVA 220/66kV T/F at 220kV S/Stn Maur	220/22	1x100		100	60	20	10	100	MAR-25	MAR-25	Work in progress. T/f placed, likely to be completed by Mar'25
31	220 kV SS Civil line Amritsar (late reported, commissioned in October-2024)	220/132	1x100		100	100	100	100	100	MAR-23	DEC-24	Commissioned 10/24 (Late Reported).

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

RAJASTHAN VIDYUT PRASARAN NIGAM LIMITED (RVPNL)

1	400 kV GSS Jaisalmer-2 (Bhensara) (MVA, 3x500)	400/220/33	3x500		100	100	100	100	1500		APR-25	Commissioned 03/25.
2	400 kV GSS Hindaun (Augmentation)	400/220	500		100	100	100	100	500		FEB-25	Commissioned 01/25.
3	400 kV GSS Pachpadra	400/220	500		100	100	100	100	500		JAN-25	Commissioned 12/24 (Deposit work of M/s HPCL Rajasthan Refinery Limited)
4	220 kV GSS Aspur	220/132	1x100									
5	220 kV GSS Balotra (replacement of 100 MVA T/F with 160 MVA T/F)	220/132	60		100	100	100	100	60		DEC-24	Commissioned 11/24.
6	220 kV GSS, Bansur	220/132	1x100									
7	220kV GSS Bap (Additional T/F)	220/132	1x160		100	100	100	100	160		JUN-24	Commissioned 05/24.
8	220 kV GSS, Bhiwadi	220/132	1x100									
9	220 KV GSS Chandan (Upg.)	220/132	1x160		100	41	15	0				Work Order to M/s Tarun Electricals bkn on 04.10.23. Civil Work started.
10	220 kV GSS Heerapura (replacement of 100 MVA T/F with 160 MVA)	220/132	60		100	100	100	100	60		SEP-24	Commissioned 08/24.
11	220 kV GSS IG Nagar (160-100) =60	220/132	60									
12	220 kV GSS Khinvsar (replacement of 100 MVA T/F with 160 MVA T/F)	220/132	60		100	100	100	100	60		AUG-24	Commissioned 07/24.
13	220 kV GSS MIA, Alwar (Augmentation)	220/132	1x100		100	100	100	100	100		FEB-25	Commissioned 01/25.
14	220 kV GSS Nimbahera (replacement of existing 100 MVA T/F with 160 MVA T/F)	220/132	60		0	0	0	0				160 MVA Transformer augmentation completed on 23.09.24 in place of 100MVA T/F)
15	220 kV GSS, Ratangarh	220/132	1x100									
16	220 kV GSS Rayla(Upg.)	220/132	1x160		100	81	50	30	160	JUN-24	JUN-25	Work Order to M/s S.K. Engineers, Vijay Nagar on 06.10.23. Civil work under progress.
17	220 kV GSS Sayla	220/132	1x160		100	100	100	100	160		MAR-25	Commissioned 02/25.
18	220 kV GSS Suratgarh (160-100) =60	220/132	60		100	100	100	100	60		APR-25	Commissioned 03/25.
19	220 kV GSS Udyog Vihar, Sriganganagar (Augmentation)	220/132	1x160		100	100	100	100	160		FEB-25	Commissioned 01/25.
20	220 kV Jhunjhunu GSS (replacement of 100 MVA T/F by 160 MVA)	220/132	60		100	100	100	100	60		JAN-25	Commissioned 12/24.
21	Banar GIS (Distt. Jodhpur)	220/132	200		100	100	100	100	200	JUN-24	NOV-24	Commissioned 10/24.
22	Bharatpur (100 to 160 MVA)	220/132	60		100	100	100	100	60		NOV-24	Commissioned 10/24.
23	Nawalgarh s/s	220/132	100		100	0	0	0				Work stopped. W.O. awarded to M/s. EMCO Ltd. Termination notice has been issued to firm by RVUNL in term of Article 13.3(d) of TSA dated 25.02.2013. Firm filed petition before APTEL Delhi against the order passed by RERC.Appeal included in list of final decided in hearing on 19.1.23.
24	Sawai Madhopur (100 to 160 MVA)	220/132	60		100	100	100	100	60		NOV-24	Commissioned 10/24.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

TAMILNADU TRANSMISSION CORPORATION LTD. (TANTRANSCO)

1	Ariyalur (1500 MVA ICT-II)	765/400	1x1500		100	100	100	100	1500	OCT-24	JAN-25	Commissioned 12/24.
2	Coimbatore	765/400	3000		50	0	0	0		SEP-21	MAR-25	Part of the Land registration approval for additional land acquisition is in process.'s associated 765 KV line and it's 400 KV line work. Estimate is under preparation for floating tender.
3	Virudhunagar	765/400	3000		100	95	95	90		MAR-21	MAR-24	Work in progress.
4	Edayarpalayam	400/230/110	2x315+3x200		100	25	0	0		SEP-18	MAR-24	Work under progress
5	Guindy (GIS)	400/230/110	630		100	100	100	100		SEP-19	MAR-24	Backcharged at 230KV level on 19.12.2020. 400KV OH Line erection and UG cable laying works in progress. On completion of the same, SS will be charged at 400KV level.
6	Korattur (GIS)	400/230/110	1x1400		100	90	90	90		JUN-24	MAR-24	Work under progress
7	Mylapore/Taramani	400/230/110	1030		100	95	100	90		SEP-19	JUL-21	Work under progress. Relay testing of GIS , Transformer and Reactor under progress.
8	Pavoorchatram (Tennampatty)	400/230/110	2x315+2x100		100	100	100	100			NOV-19	SS commissioned on 05.11.2019.
9	Tharamani 400KV SS	400/230/110	1x1400							MAR-25		
10	Establishment of 400/230 kV S/S ICTs at Parali (near existing Kundah PH-III)	400/230	2x500		100	5	0	0			JUN-24	Work to resume after finalization of compensatory afforestation proposal as ordered by supreme court.
11	Guindy 400KV SS	400/230	2x315							MAR-25		
12	Kolappalur	400/230	1030		0	0	0	0		SEP-21	MAR-22	Sanction awaited.
13	K.R.Thoppur 400/230-110 KV SS -Addl. 400/230KV 1x500MVA T/F	400/230	500							JUN-24		
14	Mangalapuram	400/230	1030		0	0	0	0		SEP-21	JUL-23	Sanction awaited.
15	Samugarengapuram	400/230	1030		100	0	0	0		SEP-19	MAR-25	Estimate sanctioned. Tender to be floated.
16	Sriperumbudhur 400/230-110 kV SS- capacity enhancement from 3x315 MVA to 3x315MVA+ 1x500MVA	400/230	500		100	100	100	100	500		JUN-24	Commissioned 05/24.
17	Sriperumbudur 400/230 kV SS (enhancement from 3x315+1x500 MVA to 2x315+2x500 MVA)	400/230	185		100	100	100	100	185		DEC-24	Commissioned 11/24.
18	Thervokandigai 400KV SS	400/230	1x315							JUN-24		
19	Thiruvalam 400/230 KV SS- Capacity enhancement from 2x315 to 2x315 + 1x500 MVA	400/230	500		100	100	100	100	500	JUN-24	JUN-24	Commissioned 05/24.
20	Thuraiyur	400/230	1030		0	0	0	0		SEP-21	MAR-22	Sanction awaited.
21	Alamathy 400/230-110 kV SS (enhancement of capacity at from 2x200 MVA to 3x200 MVA	400/110	200		100	100	100	100	200		JUL-24	Commissioned 06/24.
22	Kayathar 400/230-110 KV SS	400/110	2x100		100	100	100	100	200		AUG-24	Commissioned 07/24.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
23	Vellalaviduthi (400/110 kV T/F-II)	400/110	2x100		100	100	100	100	200	JUN-24	DEC-24	Commissioned 11/24.
24	Vellalaviduthi (T/F-I) (400/110 (2X200 MVA)	400/110	2x100		100	100	100	100	200	JUN-24	MAY-24	Commissioned 04/24.
25	Bay (Provision) at Kayathar s/s (4 Nos.) (GEC-I)	400	50									
26	Bays at Palavadi s/s (2 Nos.)	400	50									
27	Pugalur and North Trichur HVDC Terminal	320	2000		0	0	0	0		APR-20		
28	Ganesh Nagar 230KV SS	230/33	2x100							JUN-24		
29	Thiruvannamiyur	230/33	200		100	90	85	85		DEC-24	NOV-23	Relay testing under progress
30	Alagarkoil (2x100+3x100)	230/110	500		0	0	0	0		SEP-17	MAR-18	Work to be taken up.
31	Arani (3x80 to 4x80)	230/110	560		0	0	0	0		SEP-17	MAR-18	Work to be taken up.
32	Avadi 230KV SS	230/110	2x100							JUN-24		
33	Cuddalore 230/110 kV S/S (Enhancement from 100 MVA to 160 MVA)	230/110	60		100	100	100	100	60	AUG-21	APR-25	Commissioned 03/25.
34	Deviakurichy 230/110 KV SS - Additional 2x100 to 3x100MVA	230/110	1x100							MAR-25		
35	Hosur 230 KV SS -Enhancement 2x100 1X160 to 3160 MVA	230/110	120							MAR-25		
36	Kadalangudi 230/110 kV SS (enhancement from 100 MVA to 160 MVA)	230/110	60		100	100	100	100	60		APR-25	Commissioned 03/25.
37	Kadapperi 230/110 kV SS (Enhancement from 100 MVA to 160 MVA)	230/110	60		100	100	100	100	60		FEB-25	Commissioned 01/25.
38	Kalivelampatty	230/110	200		100	100	40	30		NOV-24	JUN-24	Work under progress
39	Karaikudi 230/110 kV SS (50 MVA to 100MVA enhancement)	230/110	50		100	100	100	100	50		SEP-24	Commissioned 08/24.
40	Karuppur (T/F- II)	230/110	1x100		100	100	100	100	100	SEP-24	JUL-24	Commissioned 06/24.
41	Kavanoor 230 kV SS (100-50 MVA)	230/110	50		100	100	100	100	50		MAR-25	Commissioned 02/25.
42	Keezhakuppam	230/110	200		0	0	0	0		SEP-19	MAR-25	tender to be floated
43	Kondagai	230/110	200		0	0	0	0		SEP-20	DEC-23	Sanction awaited. Tender will be floated after getting sanction.
44	Kongal Nagaram	230/110	200		0	0	0	0		SEP-18	DEC-23	Sanction awaited.
45	K.Pudur	230/110	200		100	0	0	0		SEP-20	MAR-25	It is proposed to establish as AIS. land for AIS is under identification.
46	Kumbakonam SS (Additional 100 MVA)	230/110	1x100		100	100	100	100	100		FEB-25	Commissioned 01/25.
47	Mambakkam 230KV SS	230/110	2x100							JUN-24		
48	Maraimalai Nagar	230/110	2x100		100	95	95	95		SEP-24	MAR-24	Testing work completed.Ready for back charging
49	Membalam (GIS)	230/110	2x160		1	100	100	100			SEP-21	Commissioned

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
50	Mondipatty SS (replacement of 80 MVA T/F with 100 MVA)	230/110	20		100	100	100	100	20		DEC-24	Commissioned 11/24.
51	Nallur 230/110 KV SS 2X100 MVA - New	230/110	2x100							MAR-25		
52	Nanguneri	230/110	2x100		100	90	50	0		SEP-24	MAR-24	Work under progress
53	Narimanam S/S	230/110	2x100		100	0	0	0			MAR-25	Revised administrative approval obtained. Estimate under scrutiny
54	Oragadam 230 kV SS (160-100 MVA)	230/110	60		100	100	100	100	60		MAR-25	Commissioned 02/25.
55	Panjetti 230KV SS	230/110	3x100							JUN-24		
56	Poolavady	230/110	200		100	0	0	0		SEP-18	MAR-25	Tender to be floated
57	Pudukottai (2x100 to 3x160)(GEC-I)	230/110	280		100	100	100	100				Commissioned.
58	Sathumadurai	230/110	2x160		100	60	0	0		MAR-25	JUN-24	Work under progress
59	Selvapuram 230/110 kV SS (T/F-I)	230/110	100		100	100	100	100	100	JUN-24	AUG-24	Commissioned 07/24.
60	Selvapuram T/F-II	230/110	1x100		100	100	100	100	100	JUN-24	FEB-25	Commissioned 01/25.
61	Shenpagapudur (JICA)	230/110	2x100		100	100	100	100		JUN-15	FEB-21	Commissioned on 26.02.2021.
62	Siruseri 230 KV SS (enhancement of capacity from 2x100MVA to 3x100MVA)	230/110	1x100		100	100	100	100	100		JUL-24	Commissioned 06/24.
63	Taramani (3x100+3x160)	230/110	780		100	100	100	100		SEP-17	MAR-24	Work completed and 230 KV GIS Bus charged on 17.03.23
64	Thiruppur S/S	230/110	2x100		0	0	0	0		SEP-19		
65	Tiruppur 230/110 kV SS (Enhancement from 100 MVA to 160 MVA)	230/110	60		100	100	100	100	60		FEB-25	Commissioned 01/25.
66	Usilampatty	230/110	200		0	0	0	0		SEP-20	MAR-22	Sanction awaited.
67	Vembakkam	230/110	3x100		100	90	90	60		JUN-24	MAR-24	Work under progress
68	Vinnamangalm 230/110 KV SS - Enhancement 2x100 to 2x160MVA	230/110	120							SEP-24		
69	Vinnmangalam (2x100 to 2x160)	230/110	520		0	0	0	0		SEP-17	MAR-18	Work to be taken up.
70	220KV SS Pallantla in West Godavari Dist (2 x100-1x100)	220/132	1x100		100	100	100	100	100		JUN-24	Commissioned 05/24.
71	Kadalangudy (Aug.) (100-80)	220/110	20		100	100	94	100			DEC-15	Commissioned 12/15.
72	Muppandal	220/110	200		100	0	0	0		SEP-18	MAR-25	Tender to be floated.
73	Nemmali thippiyakudi (2x100+3x100)	220/110	500		0	0	0	0		SEP-17	MAR-17	

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

TRANSMISSION CORP. OF ANDHRA PRADESH LIMITED (APTRANSCO)

1	Mughalkod (GEC-I)	400/220	945									
2	Uravakonda (GEC-I)	400/220	1000									
3	80 MVAR Bus Reactor at Jammalamadugu s/s (GEC-I)	400	50									
4	Bay Extn. at Uravakonda s/s (2Nos.) (GEC-I)	400	50									
5	Ammavaripalli in Ananthapur (Aug) (2x50 - 1x50)	220/33	2x25									
6	Chilakaluripeta S/s (2x500MVA)	400/220/132	1000		0	0	0	0		AUG-19		Work Cancelled.
7	400 kV GIS Thallayapalem in Guntur Dist (T/F-I)	400/220	500		100	100	100	100	500	JUN-24	MAR-25	Commissioned 02/25.
8	80 MVAR Bus Rector at Hindupur s/s (GEC-I)	400/220	50		0	0	0	0				Commissioned
9	Amaravathi SS-II in CRDA	400/220	630		0	0	0	0		AUG-21		Work Cancelled.
10	Amaravathi S/s-I in CRDA	400/220	630		0	0	0	0		AUG-20		Work Cancelled.
11	Aspiri S/s	400/220	945		0	0	0	0		AUG-18		Work Cancelled.
12	Aug. at Jammalamadugu	400/220	1x315		100	100	100	100		DEC-19		Commissioned
13	Aug.at Kalpaka -4th (500MVA)	400/220	500		100	60	40	30		MAY-21	JUN-24	Work in Progress.
14	Aug. at Manubolu (Nellore)	400/220	500		100	100	100	100		MAY-21		Commissioned
15	Augmentation of 1no. 500MVA ICT at 400/220kV SS Kalapaka	400/220	500		0	0	0	0		JUN-24		
16	Augmentation of 400 kV SS Maradam at Vizianagaram Dist	400/220	500		100	100	100	100	500	AUG-24	APR-25	Commissioned 03/25.
17	Augmentation of 400 kV SS Narnoor at Kurnool Dist	400/220	500		100	100	100	100	500	MAY-24	APR-25	Commissioned 03/25.
18	Augmentation of ICTs from 1x160 1x100MVA to 2x160 1x100MVA at Rachagunneri	400/220	1x160		0	0	0	0		DEC-24		
19	Augmentation of ICTs from 2x315MVA to 2x315 1x500MVA SS Rachagunneri	400/220	500		100	40	35	20		DEC-24	JAN-25	work under progress
20	Eluru S/s	400/220	630		0	0	0	0		AUG-18		Work Cancelled.
21	Hindupur (ICT 4th)	400/220	1x315		100	100	100	100				charged
22	Jammalamadugu SS in Kadapa Dist	400/220	500		100	100	100	100	500		JAN-25	Commissioned 12/24.
23	Kalpaka-II S/s	400/220	945		0	0	0	0		AUG-20		Work Cancelled.
24	Mylavaram (GEC-II)	400/220	3x315		100	0	0	0		JUL-20		Work Cancelled.
25	Mylavarm S/s	400/220	945		0	0	0	0		AUG-18		Work Cancelled.
26	NP Kunta - ICT-4 (GEC-II)	400/220	500		0	0	0	0				Not pertains to APTRANSCO
27	NP Kunta PS(GEC-II)	400/220	1x1500		0	0	0	0				Not pertains to APTRANSCO
28	Rachaganneru S/s	400/220	630		100	100	100	100	315	AUG-18		Commissioned.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
29	urvakonda-II S/s	400/220	1260		0	0	0	0		AUG-18		The scheme is dropped from Green Energy Corridor (GEC-II), as the uncommissioned RE connectivities are diverted to other substations as per the initiative of Go AP for establishing 10,000MW Solar Energy in Andhra Pradesh.
30	Gudivada (2x500 MVA 2x100 MVA)	400/132	2x500		100	50	40	30			APR-25	Works under progress
31	125 MVAR Bus Reactor at Uravakonda (GEC-I)	400	50		100	80	80	70	125		JUN-24	work under progress
32	Bays at Kurnool S/S (2nos.)	400	50		0	0	0	0				Work Cancelled.
33	Anupankulam (3x100 to 3x160)(GEC-I)	230/110	3x60		0	0	0	0				Work Cancelled.
34	Sembatty (3x100 to 3x160)(GEC-I)	230/110	3x60		0	0	0	0				Work Cancelled.
35	220 kV SS Nansuralla in Kurnool District (Additional 50 MVA T/F)	220/33	50		100	100	100	100	50		DEC-24	Commissioned 11/24.
36	Krishnagiri S/s (T/F-II)	220/33	50		100	100	100	100	50		JUL-24	Commissioned 06/24.
37	Atchuthapuram GIS	220/132/33	2x100		100	75	65	65		JUN-24	JUN-24	Works are under progress.
38	Bethamcherla	220/132/33	2x160		100	95	95	90		JUN-24	JUN-24	work under progress
39	Chandanada	220/132/33	4x100		100	35	30	0			JAN-25	work under progress
40	220/132 kV SS Madanapalli in Chittoor Dist. (3X100-2X100)	220/132	1x100		100	100	100	100	100		MAY-24	Commissioned 04/24.
41	220 kV SS AP Carbides in Kurnool District (3x160+1x100 - 2x160 +1x100)	220/132	1x160		100	100	100	100	160		AUG-24	Commissioned 07/24.
42	220kV SS Kuppam in Chittoor District (3x100-2x100)	220/132	1x100		100	100	100	100	100		JUL-24	Commissioned 06/24.
43	220 kV SS Narasaraopeta at Guntur District	220/132	60		100	100	100	100	60		APR-25	Commissioned 03/25.
44	220 kV SS Nidadavole at West Godavari Dist	220/132	60		100	100	100	100	60		APR-25	Commissioned 03/25.
45	220KV SS Pallantla in West Godavari Dist. (2 x100-1x100)	220/132	1x100		100	100	100	100	100		JUN-24	Commissioned 05/24.
46	Augmentation of 400 kV SS Rachaganneri at Chittoor Dist	220/132	1x160		100	100	100	100	160		APR-25	Commissioned 03/25.
47	Betamcherla SS in Kurnool District (T/F-II) (GEC-I)	220/132	1x160		100	100	100	100	160		MAR-25	Commissioned 02/25.
48	Bethamcherla in Kurnool District (GEC-I)	220/132	1x160		100	100	100	100	160		DEC-24	Commissioned 11/24.
49	Bhimadole Aug. (100 to 160MVA)	220/132	60		100	100	100	100	60		NOV-24	Commissioned 10/24.
50	Dharmavaram	220/132	2x100		100	80	95	90		JUN-24	JUL-24	Works are under progress.
51	Naidupeta S/S	220/132	2x100		100	100	100	100		JUN-19	AUG-20	Charged @30.11.2020
52	Pampanur Tanda (GEC-I) (160 MVA T/F-II)	220/132	1x160		100	100	100	90		JUN-24	AUG-24	Substation charged on 18.05.2023. PTR-1 Charged on 08.12.2023
53	Penukonda (Gorantla) (GEC-I)	220/132	1x160							JUN-24		

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
54	Penukonda (Gorantla) (GEC-I)	220/132	1x160		100	100	100	100	160	JUN-24	JUN-24	Commissioned 05/24.
55	Porumamilla	220/132	200		100	100	100	100	200			Commissioned.
56	Punganur SS in Chittoor Dist. (T/F-I)	220/132	1x100		100	100	100	100	100	JUN-24	JAN-25	Commissioned 12/24.
57	Racherla	220/132	2x160		100	40	80	70				Work short closed due to pending SS Court case. Balance works Tenders to be called for.
58	Somayajulapalli SS in kurnool Dist	220/132	1x100		100	100	100	100	100		MAR-25	Commissioned 02/25.
59	Tiruvuru	220/132	3x100		100	70	80	80		JUL-24	JUL-24	Work in Progress.
60	Gaddamvaripalli	220/11	50		100	100	100	100				Commissioned.
61	Bay Extn. at Hindupur s/s (GEC-I)	220	50		100	100	100	100				Commissioned
62	Bay Extn. at Porumamilla s/s (2 Nos) (GEC-I)	220	50		100	100	100	100				Commissioned
63	Bay Extn. at Tadipatri s/s (GEC-I)	220	50		100	100	100	0				Works completed.
64	Bay Extn. at Badavel s/s (1 No.) (GEC-I)	132	50		100	100	100	100				Commissioned
65	Bay Extn. at Penukonda s/s (GEC-I)	132	50		100	100	100	100				charged
66	Bay Extn. at Porumamila s/s (1 Nos) (GEC-I)	132	50		100	100	100	100				Commissioned

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

Transmission Corporation of Telangana Limited (TSTRANSCO)

1	KTPP SS (2x500 2x160 MVA)	400/220/132	2x500+2x160		100	85	80	78	1320	SEP-22	MAR-23	
2	400/220kV Annaram S/s	400/220	1x1500		100	30	24	10			DEC-23	Works are under progress.
3	Asupaka LI Substation T/F-II (late reported, commissioned in Oct-2024)	400/220	1x315		100	100	100	100	315		FEB-25	Commissioned 01/25.
4	Bhoopalapally (KTPP) SS 400/220/ 132 kV	400/220	2x500							JUN-24		
5	Kamalapuram Substation (3rd ICT)	400/220	315		100	100	100	100	315		MAY-24	Commissioned 04/24.
6	KTPP Bhupalapally SS (2x500 MVA)	400/220	2x500		100	100	100	100	1000	JUL-23	MAR-25	Commissioned 02/25.
7	Ramadugu S/S	400/220	2x315		100	100	100	100		MAY-19	JAN-20	400/200kV Ramadugu S/S is under execution besides already existing LI Ramadugu substation and PTR testing completed
8	4000/11kV Namapur (Pegadapally) S/s	400/11	630		100	50	10	0			DEC-23	Works are under progress. capacity 690 MVA
9	4000/11kV Velgatoor S/s	400/11	630		100	55	85	35		MAY-23	APR-24	Works are under progress.Capacity 850 MVA
10	400/11kV New Tukkapur S/S	400/11	630		100	10	5	5		AUG-23	DEC-24	Works are under progress.
11	400/11kV Veljipur S/S	400/11	630		100	30	40	30		MAY-23	MAR-24	Works are in under progress.Capacity 690 MVA
12	400/11kV Yellaipally	400/11	630		100	70	85	15		FEB-23	MAR-25	Works are under progress.capacity-1010 MVA
13	400kV Suryapet Bay Extensions	400	50									
14	Chandulapur LI	400	500		100	100	100	100	690	NOV-17	MAY-16	Substation Commissioned on 16.05.2019 and total capacity of substation is 690 MVA
15	Damacherla	400	1500		0	0	0	0		SEP-18		
16	Julurupadu 2nos 400kV bay	400	50							SEP-17		
17	Mydaram LI	400	1120		100	100	100	100	100	NOV-17	AUG-18	Substation Commissioned on 28.08.2018 and total capacity of substation is 1170MVA
18	Narlapur LI	400	1440		95	30	95	30		SEP-18	DEC-23	Works under progress.
19	Ramachandrapuram	400	1000		0	0	0	0		SEP-18		
20	Ramadugu LI	400	1120		100	100	100	100	1330	NOV-17	MAY-18	Substation Commissioned on 06.05.2018 and total capacity of substation is 1330 MVA
21	Tippapur LI	400	480		100	100	100	100	530	NOV-17	APR-19	Substation Commissioned on 29.04.2019 and total capacity of substation is 530 MVA
22	Tukkapur LI	400	400		100	100	100	100	450	NOV-17	SEP-19	400/11kV Tukkapur LI SS commissioned on 19.09.2019
23	Uddandapur LI	400	900		60	10	90	0		SEP-18	DEC-23	Targets fixed are tentative as land acquisition and levelling works are in the scope of I&CAD and works are carried out in coordination with I&CAD as per availability of working area.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
24	Vattem/Karvena	400	1440		95	95	100	95		SEP-18	AUG-23	Targets fixed are tentative as land acquisition and levelling works are in the scope of I&CAD and works are carried out in coordination with I&CAD as per availability of working area.
25	Yedula LI	400	1260		100	95	100	95		SEP-18	AUG-23	400kV Main-I & Main-II buses were test charged on 16.06.2023.
26	Yellampalli LI	400	945		100	100	100	100	1810	NOV-17	JUL-18	as per site conditions ,I&CAD Pump House location of Goliwada was shifted to 400/220/11 kV Sundilla(Yellampally).Hence the total capacity was changed to 1810 MVA
27	220/132/33 kV S/S, Bowrampet	220/33	50		100	100	100	100	50	DEC-22	APR-25	Commissioned 03/25.
28	220/33kV New Manchippa	220/33	63		70	70	55	35			MAR-24	Works are under progress.
29	Hial SS (50-20 MVA)(Late reported, charged in July 2024)	220/33	30		100	100	100	100	30		MAR-25	Commissioned 02/25.
30	Bonguloor S/S	220/132/33	200		100	100	100	100	200			Commissioned on 02.04.2015
31	Huzumagar S/S	220/132/33	200		100	100	100	100	200			Commissioned on 10.12.2018
32	220 kV Jurala SS (160-100 MVA)	220/132	60		100	100	100	100	60		MAR-25	Commissioned 02/25.
33	220 kV Mahabubabad S/S	220/132	1x100		100	100	100	100	100		APR-25	Commissioned 03/25.
34	220 kV Nirmal SS (160-100 MVA)	220/132	60		100	100	100	100	60		MAR-25	Commissioned 02/25.
35	Ammavaripet (T/F-II)	220/132	2x100		100	100	70	70		AUG-24	AUG-24	One commissioned in March-24 and remaining in FY 2024-25
36	Bhoopalapally (KTPP) S/S 400/220/132 kV	220/132	2x160							JUN-24		
37	Bhupalapally (KTPP) SS (2x160)	220/132	2x160		100	85	95	95		JUL-23	JUN-24	
38	Chandanvally (T/F II)	220/132	1x100		100	95	95	95		JUN-23	JUN-24	works to be taken up as per the requirement of Loads
39	Husnabad	220/132	200		100	100	100	95	300	APR-23	MAY-24	Works under progress.
40	Husnabad s/s	220/132	2x100		0	100	100	95		AUG-24	AUG-24	Works under progress.
41	Jadcherla S/S	220/132	200		0	0	0	0				As per the field condition, not yet taken up.
42	Kakatiya Mega Textile Park (KMTP) SS (2x160)	220/132	2x160		0	75	90	60		DEC-24	DEC-24	Works under progress.
43	KMTP SS (2x160)	220/132	2x160		100	90	100	60	320	FEB-24	JUN-24	Works under progress.
44	Manikonda S/S	220/132	2x100					0			DEC-18	As per the filed condition, proposal changed to 132/33KV SS Manikonda
45	Narsapur SS (late reported, charged in October-2024)	220/132	1x160		100	100	100	100	160		MAR-25	Commissioned 02/25.
46	Thimmajipet S/S	220/132	200		100	100	100	100	200		MAR-17	Commissioned on 07.06.2017
47	220/11kV S/S at Mentrajpally	220/11	63		100	100	100	100	63		SEP-23	Commissioned 03/22.
48	B.G.Kottur (V) LI SS (without Pump PTRs)	220/11	180		100	100	100	100		FEB-20	OCT-19	Substation Test charged on 14.10.2019

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
49	Manchippa LIS S/S	220/11	80		100	100	85	85			MAR-24	Work in progress.
50	V.K.Ramavaram LI SS (without Pump PTRs)	220/11	(3x50) - (2x50+1x20)		100	95	100	100		MAR-20	DEC-19	Substation test charged on 28.12.2019
51	Yacharam Thanda LI SS (3x40 2x25 MVA)	220/11	170		100	85	95	90		OCT-24	OCT-24	Works are under progress. Balance works to be completed in co-ordination with I&CADD.
52	Goliwada (Yellampalli) LI SS	220	450		100	100	100	100	500	SEP-17	SEP-18	Due to change in pump house location and as per site conditions Goliwada has been changed as 220/11 kV Annaram SS with capacity 500 MVA, Substation commissioned on 14.09.2018
53	Kachavanisingaram	220	200		0	0	0	0				
54	Kallur GIS	220	200		100	100	100	100	200	SEP-17		Commissioned on 03.08.2018 and it is conventional SS only and not the GIS SS but conversational substation
55	Kleshwaram LI SS	220	550		100	100	100	100	650	SEP-17	SEP-18	Kaleshwaram LISS is renamed as 220/11 kV Medigadda SS, Substation was Commissioned on 29.09.2018 . The total Capacity of SS is 650 MVA
56	Lakshmidhevipalli LI SS	220	240		0	0	0	0		SEP-17		Permission is awaited from I&CAD for taking up the works.
57	Peddagopati GIS	220	200		100	100	100	100	200	NOV-17		Commissioned on 01.12.2018 and it is conventional SS only and not GIS SS
58	Toopran	220	2x100		0	0	0	0		SEP-17		Proposal changed to 132/33KV Dandumalkapur and land acquisition under progress

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

TRIPURA STATE ELECTRICITY CORPORATION LIMITED (TSECL)

1	Ambassa (Aug.)	132/33	25		100	100	100	100			AUG-13	Commissioned 08/2013.
2	Budhjungnagar (Aug.)	132/33	25		100	0	0	0			MAR-17	LOA issued
3	Dharmanagar (Aug.)	132/33	25		100	100	100	100			SEP-13	Commissioned 9/13.
4	Banduar (Aug.)	132/11	15		100	100	100	100			SEP-13	Commissioned 9/13.
5	Garod Tilla (Aug.)	132/11	10		100	0	0	0			MAR-17	Tender Evaluation in process.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
U.P. POWER TRANSMISSION CORPORATION LTD. (UPPTCL)												
1	ICT at Ghatampur (2x1500 MVA) s/s	765/400	2x1500		100	0	0	0			MAR-25	JV b/w Neyveli Lignite & UPRVUNL. ICT-I and ICT-II likely to be Energised on March' 2025
2	ICT at Obra C s/s	765/400	3000		100	100	100	100				Implemented by UPRVUNL. 1st bank of 1000 MVA T/F will be energised in Nov- 2024
3	400 kV S/s Dahi Chaoki Unnao (Capacity Aug.) (315) MVA (500-315)	400/220	1x315		100	0	0	0				To be deleted
4	400 kV S/s Dahi Chaoki Unnao (Capacity Aug.) (500-315)	400/220	185		100	100	100	100	185		MAY-24	Commissioned 04/24.
5	400 kV S/s Machhalishahar Jaunpur (New) T/F-III	400/220	315		100	100	100	100	315	MAY-24	JUN-24	Commissioned 05/24.
6	400 kV S/s Motiram Adda Gorakhpur Capacity Aug. (500-240) T/F-II	400/220	260		100	100	100	100	260		JUL-24	Commissioned 06/24.
7	400 kV S/s Sahupuri, Chandauli T/F-I	400/220	500		100	100	100	100	500	JUL-24	FEB-25	Commissioned 01/25.
8	400 kV S/s Sector-123 Noida, GB Nagar (T/F-III)	400/220	200		100	100	100	100	200		FEB-25	Commissioned 01/25.
9	Dahi Chaoki (Capacity Aug)	400/220	500		100	0	0	0	185	OCT-24		Commissioned (only 185 MVA commissioned as 315 replaced with 500 MVA instead of additional 500 MVA)
10	Gonda	400/220	2x315		100						SEP-25	To be constructed in TBCB mode. S/s is complete and energised at 220 kV since 2016
11	ICT at Harduaganj Extn	400/220	630		100							ICT-I Energised in 02.09.2019 and ICT-II Energised in 28.09.2020. To be deleted.
12	Moradabad (Capacity Aug.)	400/220	315		100	0	0	0		FEB-25	APR-25	Trnansformer is to be diverted from 400kV S/s Panki after increasing capacity from 315MVA to 500MVA. Delay in delivery of 500 MVA T/F from M/s Siemens is causing the delay in release of 315MVA transformer from Panki.
13	Raebareli S/s	400/220	2x500		100	95	65	45		OCT-22	MAR-26	Work in progress .
14	Shamli S/s (T/F -II)	400/220	500		100	100	0	0		AUG-24	DEC-25	Work in progress.
15	Simbholi S/s	400/220	1000		100	100	100	100	1000			Substation charged on (2x500) 28.03.2023. To be constructed in TBCB mode. To be deleted
16	Tanda TPS	400/220	2x315		100	100	100	100				To be deleted. Both ICTs are energised in Mar-19.
17	ICT at Ghatampur (3x200 MVA) s/s	400/132	600		0	0	0	0			APR-25	JV b/w Neyveli Lignite UPRVUNL. ICT-I and ICT-II likely to be Energised on april' 2025
18	220 kV GIS S/s Badaun Road Bareilly (New) GIS	220/33	60		100	100	100	100	60	JUL-24	NOV-24	Commissioned 10/24.
19	220 kV GIS SS Badaun Road Bareilly (T/F-II)	220/33	60		100	100	100	100	60		DEC-24	Commissioned 11/24.
20	220 kV S/s Kanpur South (Capacity Augmentation 60 MVA T/F-III)	220/33	60		100	100	100	100	60		MAY-24	Commissioned 04/24.
21	220 kV S/s Khorabar Gorakhpur (New) T/F-II	220/33	60		100	100	100	100	60	APR-24	JUN-24	Commissioned 05/24.

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					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
22	Integrated Township Noida S/s	220/33	240		100	100	100	100	240	MAY-21		T/F IV-60 MVA 01.08.2023, T/F- I MVA 13.08.2021 , T/F II-60 MVA and T/F III- 60 MVA charged on 02,08.06.2022. To be deleted.
23	Khorabar S/s (T/F-III)	220/33	60		100	95	100	90		JUL-24	JUN-25	Work in progress.
24	Trans Ganga city	220/33	120		100	85	70	45		NOV-24	JUL-25	Both T/F received. Charging of line is delayed due to RoW issue with NHAI which is expected to be resolved after approval of ammended route by NHAI.
25	220 kV Kursi Road SS, Lucknow (160-100 MVA)	220/132	60		100	100	100	100	60		MAR-25	Commissioned 02/25.
26	220 kV S/s Bhadaura Ghazipur (New) T/F-II	220/132	1x100		100	100	100	100	100		JUN-24	Commissioned 05/24.
27	220 kV S/s Boner, Aligarh (Capacity Augmentation) (160-100)	220/132	60		100	100	100	100	60		APR-25	Commissioned 03/25.
28	220 kV S/s Darshan Nagar Ayodhya (New) T/F-I	220/132	1x160		100	100	100	100	160	MAY-24	AUG-24	Commissioned 07/24.
29	220 kV S/s Debai Bulandshaher (Capacity Augmentation)	220/132	1x160		100	100	100	100	160		OCT-24	Commissioned 09/24.
30	220 kV S/s Faridpur, Bareilly (New T/F-II)	220/132	1x100		100	100	100	100	100	JUN-24		Commissioned 03/25.
31	220 kV S/s Hardoi Road, Lucknow (Capacity Augmentation) T/F-III	220/132	1x160		100	100	100	100	160		FEB-25	Commissioned 01/25.
32	220 kV S/s Hata Kushinagar (Capacity Augmentation) (160-100)	220/132	60		100	100	100	100	60		JUN-24	Commissioned 05/24.
33	220 kV S/s Jahangirabad Bulandshahr (Capacity Augmentation) T/F-III	220/132	1x160		100	100	100	100	160		JUN-24	Commissioned 05/24.
34	220 kV S/s Jewar Extn., GB Nagar T/F-I	220/132	1x160		100	100	100	100	160	JUN-24	FEB-25	Commissioned 01/25.
35	220 kV S/s Kanduni Sitapur (New) T/F-II	220/132	2x100		100	100	100	100	200	MAY-24	AUG-24	Commissioned 07/24.
36	220 kV S/s Khurja (Capacity Augmentation 160 MVA T/F-III)	220/132	1x160		100	100	100	100	160		MAY-24	Commissioned 04/24.
37	220 kV S/s Knowledge Park-5 Gr. Noida GB Nagar (New) T/F-II	220/132	1x160		100	100	100	100	160	MAY-24	JUL-24	Commissioned 06/24.
38	220 kV S/s Maharajganj (New) T/F-II	220/132	1x160		100	100	100	100	160	MAY-23	JUN-24	Commissioned 05/24.
39	220 kV S/s Mainpuri (Capacity Augmentation) T/F-III (160-100)	220/132	60		100	100	100	100	60		JUN-24	Commissioned 05/24.
40	220 kV S/s Metro Depot Gr. Noida GB Nagar (New) T/F-I and T/F-II	220/132	2x160		100	100	100	100	320	MAY-24	AUG-24	Commissioned 07/24.
41	220 kV S/s Pahadi Chitrakoot (Capacity Augmentation)	220/132	1x160		100	100	100	100	160		SEP-24	Commissioned 08/24.
42	220 kV S/s Pratap Vihar, Ghaziabad (Capacity Augmentation) (160-100)	220/132	60		100	100	100	100	60		APR-25	Commissioned 03/25.
43	220 kV S/s Sangipur (New) 160 MVA T/F-II	220/132	1x160		100	100	100	100	160	MAY-23	APR-24	Commissioned 04/24.
44	220 kV S/s Sector-129 Noida, GB Nagar (Capacity Augmentation) T/F-IV	220/132	1x160		100	100	100	100	160		FEB-25	Commissioned 01/25.
45	220 kV S/s Sirathu (Capacity Aug. 160 MVA T/F-III)	220/132	1x160		100	100	100	100	160		MAY-24	Commissioned 04/24.
46	400 kV S/s Sector-148 Noida, GB Nagar (Capacity Augmentation) T/F-II	220/132	1x160		100	100	100	100	160		FEB-25	Commissioned 01/25.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
47	Sector-62 Noida	220/132	2x160		100	60	68	12		OCT-24	AUG-25	Fund issue with Noida Authority.
48	Sirsaganj Firozabad S/s (Capacity Augmentation)	220/132	1x160		100	100	100	100	160		JAN-25	Commissioned 12/24.
49	Yeida Sec-24 T/F-II	220/132	1x160		100	100	100	100		DEC-24		Kindly close the project and remove from the list.
50	Fatehgarh or Kannauj S/s	220	320		0	0	0	0				There is no Substation as such a this name . Please to be deleted .
51	Hamirpur S/s	220	320		100	12	0	0				To be Awarded. Selected in Green Energy Corridor-II, Project will came in FY 2026-27.
52	Saharanpur New s/s	220	320		0	0	0	0				There is no Substation as such a this name . Please to be deleted .
53	SGPGI Road S/s	220	320		0	0	0	0				There is no Substation as such a this name . Please to be deleted.
54	Tajpur S/s	220	320		0	0	0	0				There is no Substation as such a this name . Please to be deleted .
55	Varanasi Cantt. S/s	220	180		100	0	0	0				Scheduled Date of Commissioning Sept-2025. To be constructed in TBCB mode. Work in progress 7%
56	Vasundhara S/s	220	320		100	0	0	0			SEP-25	Scheduled Date of Commissioning Sept-2025. To be constructed in TBCB mode. Work in progress.
57	2 Nos. 132 kV line bays at Jigna S/s (GEC-II)	132	50									Bay commissioned and energized on 07.03.2018. To be deleted.
58	2 Nos. 132 kV line bays at Meja S/s (GEC-II)	132	50		0	0	0	0				Bay commissioned and energized on 02.03.2018. To be deleted.
59	2 Nos. 132 kV line bays at Pukhraya S/s (GEC-II)	132	50		0	0	0	0				Fdn: 72/72, Erec: 72/72 , Str: 38.4/38.4. charged on date 22.02.2024

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cumulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

WEST BENGAL STATE ELECTRICITY TRANSMISSION CO. LIMITED (WBSETCL)

1	New Chanditala (4th ICT)	400/220	1x315		100	100	100	100	315		NOV-24	Commissioned 10/24.
2	New Katwa GIS	400/220	1000		0	0	0	0			MAR-21	
3	Satgachhia 400KV GIS (Upg)	400/220	1000		100	53	87	12	1000	JAN-25	JAN-25	
4	Shamli T/F-II	400/220	500							AUG-24		
5	New Purulia (N.PPSP) Switching S/S	400	50		100	85	70	50		SEP-16	JUL-17	
6	Khanakul 220 KV GIS	220/33	1x100		100	20	66	0	100	MAR-25	MAR-25	work in progress.
7	Falakata 220 KV GIS	220/132/33	420		100	31	80	10	420	SEP-24	MAR-25	Work in progress.
8	AB Zone 220 KV GIS (upgraded to 220 kV from 132 kV)	220/132	2x160		100	100	100	100	160	JUL-24	DEC-24	Commissioned 11/24.
9	Alipurduar Aug.	220/132	160		100	100	100	100	320		MAY-18	Commissioned on 31.05.2018.
10	Bankura PS (GEC-II)	220/132	200									
11	Barasat Aug.	220/132	160		100	100	100	100	320		APR-18	Commissioned on 28.04.2018.
12	C.K. Road GIS	220/132	320		0	0	0	0			MAR-22	
13	Dalkhola Aug.	220/132	160		100	100	100	100	320		MAR-20	Commissioned on 08.09.2011.
14	Dharampur	220/132	160		0	0	0	0			MAR-18	
15	East Mednipur PS (GEC-II)	220/132	200									
16	Egra Aug.	220/132	160		0	0	0	0			MAR-20	
17	Food Park (T/F-I) 220 KV GIS	220/132	1x160		100	100	100	100	160	JUN-24	SEP-24	Commissioned 08/24.
18	Food Park (T/F-II) 220 KV GIS	220/132	1x160		100	100	100	100	160	JUN-24	SEP-24	Commissioned 09/24.
19	Gazol Aug.	220/132	160		100	100	100	100	320		JUL-19	Commissioned on 23.07.2019.
20	Jeerat Aug.-I	220/132	160		0	0	0	0			MAR-20	
21	KLC (Augmentation)	220/132	1x80							MAY-21		
22	Kotasur GIS	220/132	320		0	0	0	0			MAR-20	
23	Mahachanda GIS	220/132	320		0	0	0	0			MAR-20	
24	Mayapur GIS	220/132	100		0	0	0	0			MAR-21	
25	New Bishnupur Aug.-I	220/132	160		0	0	0	0			MAR-19	
26	New Town AA-IIC GIS	220/132	2x160		100	99	99	99	320	OCT-23	DEC-22	Charged on 16.01.2024.
27	New Town AA-IIC (GIS)	220/132	2x100		100	99	99	99	200	OCT-23		Charged on 16.01.2024.
28	Raghunathpur 220 KV GIS (Upg)	220/132	320		100	43	14	0	320	MAR-25	MAR-25	
29	Rejinagar Aug.	220/132	160		100	100	100	100	320		OCT-19	Commissioned on 21.10.2019.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
30	Sadaipur Aug.	220/132	160		0	0	0	0			MAR-19	
31	West Mednipur PS (GEC-II)	220/132	200									

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SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks1
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

ACME Solar Holdings Limited (ACME)

1	ACME Solar Holdings limited PS at Jaisalmer (4x315 MVA) (Late reported, commissioned in Oct-24)	400/33	1260		100	100	100	100	1260		APR-25	Commissioned 10/24.
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ADANI Energy solution Limited (ADANI)

1	Narendra New (upgradation to its rated voltage of 765 Kv along with 4x1500 MVA T/F)	765/400	6000							DEC-24		
2	765 kV Bay at Sipat s/s (STL-TBCB)	765	50							NOV-18		
3	765 kV bays at Sasan UMPP (C-WRTL-TBCB)	765	50							NOV-18		
4	Rajnandgaon Switching S/s (RRWTL-TBCB)	765	50		100	0	0	0		NOV-18	AUG-17	
5	1x125 MVAR Bus reactor at 40kV Fatehgarh Pooling S/S along with associated bay (F-BTL-TBCB)	400	50									
6	2 nos of 400 kV line bays at Fatehgarh PS (F-BTL-TBCB)	400	50									
7	400 kV Bays (2 nos.) at Vindhyachal STPP switchyard (C-WRTL-TBCB)	400	50							JAN-19		

Adani Green Energy Ltd (ADANIGREEN)

1	Adani Green Energy Limited (PSS-04) at Khavda RE Park Gujarat (Late Reported Comm. Feb-25)	400/33	660		100	100	100	100	660		APR-25	Commissioned 02/25.
2	Adani Green Energy Limited (PSS-05) at Khavda RE Park Gujarat (Late Reported Comm. Apr-24)	400/33	660		100	100	100	100	660		APR-25	Commissioned 04/24.
3	Adani Green Energy Limited (PSS-13) at Khavda RE Park Gujarat (Late Reported Commissioned Jan-25)	400/33	1320		100	100	100	100	1320		APR-25	Commissioned 01/25.

Adani Renewable Energy Holding Four Limited (AREHFL)

1	Adani Renewable Energy Holding Four Limited at Badi Sid,Rajasthan (Late Reported Comm. Sep-24)	400/33	660		100	100	100	100	660		APR-25	Commissioned 09/24.
2	Adani Renewable Energy Holding Four Limited at Bhimsar, Rajasthan ((Late Reported Comm. Nov-24)	220/33	500		100	100	100	100	500		APR-25	Commissioned 11/24.

Apraava Energy Pvt. Ltd. (APRAAVA)

1	5x500MVA 400/220kV pooling station at Fatehgarh-4	400/220	2500							FEB-25		
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Essel Infraprojects Ltd. (ESSEL)

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks1
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
1	Warangal (New) S/s (WKTL -TBCB)	765/400	2x1500		100	47	60	0	0	NOV-19	DEC-19	1) 100% land purchased for Warangal Sub-station. 2) Substation basic design & engineering works completed. 3) 10 no. of reactors received at site , 60% S/s material received at site 4) S/s civil works, structure erection and earthing work is in progress.
2	240 MVAR Switchable reactors with Bays in each Ckt. of Warora(Pool)-Rajnandgaon with NGR (WKTL-TBCB)	765	50									
3	2 Nos of bays at Rishikesh S/s (NRSS-XXXVITL-TBCB)	400	50		0	0	0	0		DEC-19		
4	4 Nos of bays at Babai (RRVPNL) S/s (NRSS-XXXVITL-TBCB)	400	50		0	90	100	90		JUN-19	AUG-17	Civil works 90% completed. and Erection - 90% Gantry Structures erected

Indigrid Ltd (INDIGRID)

1	Augmentation of transformation capacity 1X500 MVA ICT (3rd) at patran (GIS) S/s (RTM)	400/220	500		100	100	100	100	500		JAN-25	Commissioned 12/24.
2	Aug. of transformation capacity at Kallam PS by 2x500 MVA, 400/220 kV ICTs (3rd & 4th)(ISTS_ RTM)	400/220	1000		100	100	100	100	1000		FEB-25	Commissioned 01/25.

KALPATARU POWER TRANSMISSION LIMITED (KPTL)

1	2 nos. 400kV line bays at Darbhanga and 80 MVAR switchable line reactors (ATL-TBCB)	400	50									
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Megha Engineering & Infrastructures Limited (MEGHA)

1	Aug. of Khavda PS1 by 2X1500 MVA, 765/400kV ICT (MVA:6000) (Late reported-commisioned in Feb 2025)	765/400	3000		100	100	100	100	3000	JAN-25	APR-25	Commissioned 02/25.
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NORTH KARANPURA TRANSMISSION CO. LTD. (NKCTL)

1	Gurgaon (ITP) GIS S/s (NKTL - TBCB)	400/220	2x500		0	0	0	0		NOV-13	DEC-16	Case pending in Supreme Court.
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PATRAN TRANSMISSION COMPANY LIMITED (PATRANTCL)

1	1x500 MVA 400/220KV ICT-I along with associated ICT bays at 765/400kV Dharamjaigarh S/S	400/220	500							MAR-25		
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POWERICA Ltd. (POWERICA)

1	1x 500MVA 765/400kV ICT-1 at Fatehgarh-3 (New Section)	765/400	1x1500							FEB-25		
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Renew Green Energy Solutions Private Limited (Renew Green Energy Solutions)

1	RGESL Pooling S/S at Solapur, Maharashtra (Late Reported Commissioned Jan-25)	400/33	225		100	100	100	100	225		APR-25	Commissioned 01/25.
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Renew Surya Jyoti Private Limited (Renew Surya Jyoti)

1	RSJPL Pooling S/S at Jaisalmer	220/33	2x100+1x 10		100	100	100	100	210		APR-25	Commissioned 03/25.
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SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks1
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
Renew Surya Roshni Private Limited (Renew Surya Roshni)												
1	RSRPL Pooling S/S (Late Reported Commissioned May-24)	220/33	2x100		100	100	100	100	200		APR-25	Commissioned 05/24.
Renew Surya Vihaan Private Limited (Renew Surya Vihaan)												
1	RSVPL Pooling S/S at Jaisalmer	220/33	2x100		100	100	100	100	200		APR-25	Commissioned 03/25.
ReNew Transmission Ventures Private Limited (RENEW)												
1	Augmentation of 400/220 KV Gadag S/S with 3x500 MVA ICT	400/220	1500							MAY-24		
2	Gadag PS (Trans Scheme for Solar Energy Zone in Gadag (1000 MW) Karnataka Part-A Phase-I)	400/220	2x500		100	100	100	100	1000	MAY-24	OCT-24	Commissioned 09/24.
Sarjan Realities Private Limited (Sarjan Realities)												
1	Sarjan Realities Private Limited at (PSS-09) Khavda RE Park Gujarat ((Late Reported Comm. Nov-24)	400/33	660		100	100	100	100	660		APR-25	Commissioned 11/24.
Sembcorp Green Infra Private Limited (Sembcorp Green Infra)												
1	M/s Sembcorp Green Infra Private Limiteds generation (PS) at Koppal (Late Reported Comm. Sep-24)	220/33	2x160		100	100	100	100	320		APR-25	Commissioned 09/24.
Serentica Renewables India 1 Private Limited (Serentica Renewables India 1)												
1	Serentica Renewables India1 Private Limited(SRI1PL)PS atKoppal,Karnataka (Late Reported Comm.May-24)	220/33	300		100	100	100	100	300		APR-25	Commissioned 05/24.
Serentica Renewables India Private Limited (Serentica Renewables India)												
1	Serentica Renewables India Private Limited(SRIPL)PS at Bikaner,Rajasthan (Late Reported Apr-24)	220/33	550		100	100	100	100	550		APR-25	Commissioned 04/24.
Shekhawati Transmission Service Company Limited (SKHWTTSC)												
1	Nawalgarh	220/132	100		0	0	0	0			DEC-16	
South East UP Power Transmission Company Limited (SEUPPTCL)												
1	Mainpuri s/s (ICT-2)	765/400	1000		100	98	100	85				The project is at stand still pending of a time extension requested to UPPTCL in June 2015
2	Aurai s/s	400/220	630		77	21	24	0				Land is available, however some of the land (gram samaj - 2.2 Ha) needs to be transferred to UPPTCL/Energy department of UP by DM Bhadohi (Sant Ravi Das Nagar) for which necessary communication has been provided to DM Bhadohi by UPPTCL and also by Special secretary (Revenue) for transferring it to UPPTCL and same is under process. The project is at stand still pending of a time extension requested to UPPTCL in June 2015.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks1
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.
3	Sultanpur Road s/s	400/220	1000		100	12	17	0				The project is at stand still pending of a time extension requested to UPPTCL in June 2015

STERLITE GRID LTD. (STERLITE)

1	Beawar 2x1500 MVA 765/400 kV S/S	765/400	2x1500							MAR-25		
2	Establishment of 2 x 500 MVA 400/220 kV GIS substation at Kasargode	400/220	1000							JUL-23		
3	Vapi -II (Western Region Strengthening Scheme-XIX (WRSS-XIX and NERSS - IX)	400/220	2x500		100	100	100	100	1000	MAY-24	OCT-24	Commissioned 09/24.
4	Xeldem New SS (GTTPL - TBCB)	400/220	2x500		100	100	100	100	1000	JUN-24	NOV-24	Commissioned 10/24.
5	Establishment of (PS) at Kishtwar (GIS)	400/132	400							APR-25		
6	2 no. 400 kV line bays at Palatana GBPP swyd for termtion of Palatana-Surajmaninagar(NER-IITL-TBCB)	400	50							JUL-20		
7	2 No of 400 kV line bays at Mehboob Nagar S/S of TSTRANSCO (MTL - TBCB)	400	50							JUN-18		
8	2 No of 400 kV line bays at Yeddumailaram S/S of TSTRANSCO (MTL-TBCB)	400	50							JUN-18		
9	2 nos of 400kV bays at Dhanonda S/S (GPTL-TBCB)	400	50							MAY-19		
10	Nangalbibra 220/132 kV (2x160MVA)	220/132	2x160		100	100	100	100	320	JUN-24		Ready for commissioning on Oct-24
11	2 no. 132kV line bays for termtion of AGTPP(NEEPCO)-PK Bari(TSECL) atAGTPP(NEEPCO)swyd(NER-IITL-TBCB)	132	50							MAR-20		
12	2 no. 132kV line bays for termtion of AGTPP(NEEPCO)-PK.Bari(TSECL)atPK. Bari(TSECL)s/s(NER-IITL-TBCB)	132	50							MAR-20		
13	2No.132 line bays for termtion of BiswanathChariyalliPG-Itanagar (Zebra)line atltanagar(NER-IITL-TBCB	132	50							MAR-20		
14	2 No. of 765 kV line bays at Dhule S/S of BDTCL for Khandwa Pool- Dhule 765kV D/C line (KTL-TBCB)	132	50									

TALCHER TRANSMISSION CO. LTD. (TTCL)

1	Behrampur. S/s (T-II TL - TBCB)	400/220	2x315		0	0	0	0		OCT-12	DEC-16	
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TORRENT POWER LTD (TOR. POW. (UNOSUGEN))

1	Bharuch/Dahej	765/400	1500		0	0	0	0				
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Vena Energy Vidyuth Private Limited (Vena Energy Vidyuth)

1	Vena Energy Vidyuth Private Limited PS in Jumlapura Village,Koppal (Late Reported, Comm. Oct-24)	220/132	1x160		100	100	100	100	160		APR-25	Commissioned 10/24.
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SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Remarks1
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.

WESTERN U.P. POWER TRANSMISSION CO. LTD. (WUPPTCL)

1	Greater Noida AIS (ICT-1)	765/400	1500		100	99	98	98				
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