

Sub-Stations Completed During FY - 2023-24					
					As on 31-March-2024
Sl No	Name of Sub Stations	Voltage Ratio (kV/kV)	Executing Agency	Capacity (MVA)	Month of Completion
1.	2.	3.	4.	5.	6.
765 kV					
CENTRAL SECTOR					
1	765/400 1x1500MVA T/F (3rd) at Bikaner(PG)	765/400	PGCIL	1500	Apr-23
2	1x1500MVA 765/400kV ICT (3rd) at Nizamabad (PG) SS (2x1500MVA already existing)	765/400	PGCIL	1500	Jan-24
3	765/400/220kV Extension at Fatehgarh-II 765/400kV, 1500MVA 6th ICT (Transmission system strengthening Scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW) under Phase II – Part B1)	765/400	PGCIL	1500	Feb-24
TOTAL CENTRAL SECTOR				4500	
STATE SECTOR					
4	Ariyalur	765/400	TANTRANSCO	1500	Dec-23
5	North Chennai Pooling Station (NCPS) 765/400 kV GIS SS (3x1500MVA)	765/400	TANTRANSCO	4500	Feb-24
TOTAL STATE SECTOR				6000	
PRIVATE SECTOR					
6	Warangal (New) S/S with 2X1500 MVA transformers and 2X240 MVAR bus reactors.	765/400	ADANI	3000	Sep-23
7	Establishment of 3X1500 MVA 765/400 kV Khavda (GIS) with 1X330 MVAR 765 kV bus reactor and 1X125 MVAR 420 kV bus reactor	765/400	ADANI	4500	Feb-24
TOTAL PRIVATE SECTOR				7500	
TOTAL 765 kV				18000	
400 kV					
CENTRAL SECTOR					
8	Extn. at Bhadla-II PS (500MVA ICT-2nd 3rd 4th and 5th) at Bikaner (PG) Fategarh-II and Bhadla-II)	400/220	PGCIL	500	May-23
9	1x500MVA 400/230kV ICT-5 (4th) at Tuticorin under Evacuation of RE in Tirunelveli and Tuticorin WEZ	400/230	PGCIL	500	AUG-23
10	765/400/220kV Extension at Fatehgarh-II (400/220kV 500MVA (9th))	400/220	PGCIL	500	JUL-23
11	Aug. of 1x315MVA 400/220kV ICT to 1x500MVA 400/220kV ICT at Patiala (PG) S/S	400/220	PGCIL	500	JUL-23
12	1x500MVA 400/220kV ICT at Kochi SS	400/220	PGCIL	500	JUL-23
13	1x500 MVA 400/220 kV ICT (3rd) at Sohawal (PG)	400/220	PGCIL	500	JUN-23
14	Replacement of 1x250 MVA 400/220 kV ICT at 765/400/220 kV Moga (PG) S/s with 1x500 MVA 400/220kV ICT	400/220	PGCIL	250	MAY-23
15	Replacement of 1x315 MVA 400/220kV ICT (ICT-1) at 400/220 kV Ludhiana (PG) S/s with 1x500 MVA	400/220	PGCIL	185	MAY-23
16	1x500MVA 400/220kV ICT(7th) at Bhadla-II SS under Transmission system strengthening Scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW) under Phase II – Part B1	400/220	PGCIL	500	Apr-23

Sl No	Name of Sub Stations	Voltage Ratio (kV/kV)	Executing Agency	Capacity (MVA)	Month of Completion
17	1x500MVA 400/220kV ICT (3rd) at Ranchi (PG) S/S	400/220	PGCIL	500	MAY-23
18	Extension 765/400/220kV Bhadla-II PS (500MVA ICT- 5th)(Out of which 3 commissioned)	400/220	PGCIL	500	MAY-23
19	1x 500MVA 400/220kV ICT (2nd) at Fatehgarh-III (Ramgarh-II) under phase-II- Part A	400/220	PGCIL	500	OCT-23
20	1x 500MVA 400/220kV ICT (3rd) at Fatehgarh-III (Ramgarh-II) under phase-II- Part A	400/220	PGCIL	500	OCT-23
21	1x 500MVA 400/220kV ICT (1st) at Fatehgarh-III (Ramgarh-II)	400/220	PGCIL	500	SEP-23
22	1x500MVA 400/220kV ICT (3rd) at Bhatapara (PG)	400/220	PGCIL	500	SEP-23
23	1x 500MVA 400/220kV ICT (4th) at Fatehgarh-III (Ramgarh-II) under Transmission system strengthening scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW) under phase-II- Part A SPV Name: POWERGRID Ramgarh Transmission Limited	400/220	PGCIL	500	Nov-23
24	1x500MVA 400/220kV ICT along with associated bays at Kurukshetra (PG) GIS SS under Augmentation of transformation capacity at 400/220 kV Kurkshetra (PG) Substation & 400/220 kV Patiala Substation	400/220	PGCIL	500	Nov-23
25	1X500MVA 400/220KV ICT (3rd) at Palakkad (PG) SS under Augmentation of Transformation Capacity in Southern Region	400/220	PGCIL	500	Dec-23
26	1X500MVA 400/230KV 4TH ICT at Tuticorin-II GIS S/S Under Evacuation of RE inTirunelveli & Tuticorin WEZ (TN) 500MW	400/230	PGCIL	500	Dec-23
27	1X500MVA 400/220KV ICT-1 at BIKANER-II under RTM-Additional Scope for PBTSL	400/220	PGCIL	500	Jan-24
28	REP.1X315MVA 400/220KV ICT BY 1X500MVA AT TRICHY Under Add Cap Works-NLCT2_Block 2019-24	400/220	PGCIL	185	Jan-24
29	1X500MVA 400/220KV ICT-2 at BIKANER-II (Implementation of 220 kV bays for RE generators and 400/220kV ICTs at Bikaner II PS)	400/220	PGCIL	500	Mar-24
30	2X500MVA 400/220KV ICT-1 & 2 at Mohanlalganj (MOHANLALGANJ TRANSMISSION LIMITED) :INTRASTATE Project (UP)	400/220	PGCIL	1000	Mar-24
31	1x500MVA 400/220kV ICT (3rd) at Kolar (PG) SS under Augmentation of Transformation Capacity in Southern Region	400/220	PGCIL	500	Mar-24
32	1x500MVA, 400/230kV ICT (4th) at Hosur SS under Augmentation of Transformation capacity by 1x500MVA, 400/230kV ICT (4th) and common facility works at Hosur SS	400/230	PGCIL	500	Mar-24

Sl No	Name of Sub Stations	Voltage Ratio (kV/kV)	Executing Agency	Capacity (MVA)	Month of Completion
33	2x500 MVA, 400/220 kV ICT 1& 2 at Neemuch under Transmission system for evacuation of power from Neemuch Solar Park (1000 MW): SPV Name:POWERGRID Neemuch Transmission System Limited	400/220	PGCIL	1000	Mar-24
34	1X500MVA, 400/220kV ICT (6th) at Pavagada under Augmentation of Transformation capacity by 1X500MVA, 400/220kV ICT (6th) and common facility works at Pavagada (Tumkur) PS	400/220	PGCIL	500	Mar-24
35	1x500MVA 400/220kV ICT (3rd) ICT at Raigarh under Augmentation of transformation capacity by 1x500MVA 400/220kV ICT (3rd) ICT at Raigarh PG	400/220	PGCIL	500	Mar-24
36	1X500MVA 400/220KV ICT (8TH) at 765/400KV Bhadla-II PS under Transmission system strengthening Scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW) under Phase II – Part B1	400/220	PGCIL	500	Mar-24
TOTAL CENTRAL SECTOR				14620	
STATE SECTOR					
37	Guddigudem SS (LIS) (2x315 MVA)	400/220/11	APTRANSCO	630	APR-23
38	Aug. at Jammalamadugu	400/220	APTRANSCO	500	APR-23
39	Hindupur (ICT 3rd)	400/220	APTRANSCO	315	MAY-23
40	400/220kV SS Hindupur	400/220	APTRANSCO	315	Dec-23
41	400KV Kasor (3X315+1X500 - 3X315)	400/220	GETCO	500	Mar-24
42	Kalaburagi (Ferozabad) S/s (T/F - II)	400/220	KPTCL	500	Mar-24
43	Kottayam (T/F - II)	400/220	KSEB	315	AUG-23
44	Kottayam (T/F - I)	400/220	KSEB	315	MAY-23
45	Kirnapur Addl. T/F	400/132	MPPTCL	100	OCT-23
46	New Koyna (Aug) (3x105 MVA)	400/220	MSETCL	315	MAY-23
47	400kV Babhaleshwar Substation (3x167)	400/220/33	MSETCL	500	Feb-24
48	Nakodar (Aug. of 1x315 MVA T/F 1 with 1x500 MVA T/F)	400/220	PSTCL	185	JUN-23
49	400 kV S/S Dhanansu (1x500 MVA)	400/220	PSTCL	500	Jan-24
50	400kV GSS Chittorgarh	400/220	RVPNL	315	Jan-24
51	Vellalaviduthi (2X315)	400/230	TANTRANSCO	315	OCT-23
52	Vellalaviduthi T/F-II	400/230	TANTRANSCO	315	Dec-23
53	400KV Veltoor Substation	400/220	TSTRANSCO	185	AUG-23
54	Choutuppall (Ist Transformer)	400/220/132	TSTRANSCO	500	Nov-23
55	Suryapet	400/220	TSTRANSCO	500	Dec-23
56	Dichpally (3x315 MVA to 3x315 +1x500)	400/220	TSTRANSCO	500	Feb-24
57	Sultanpur (Capacity Aug.) T/F-III	400/220	UPPTCL	315	MAY-23
58	Rasra Ballia (New (T/F-II)	400/220	UPPTCL	500	OCT-23
59	400 kV S/s Panki, Kanpur (Capacity Augmentation) (500-315) ICT-I	400/220	UPPTCL	185	Feb-24
60	Sahupuri, Chandauli (New) T/F-II	400/220	UPPTCL	500	Feb-24
61	Durgapur 400KV SS Tr. Aug.	400/220	WBSETCL	315	AUG-23
62	Gokarna 400KV	400/220	WBSETCL	315	Dec-23
63	New Chanditola 400KV	400/220	WBSETCL	315	Mar-24
TOTAL STATE SECTOR				10065	
PRIVATE SECTOR					
64	2x500MVA (400/230 kV) Karur Pooling Station	400/230	ADANI	1000	OCT-23
65	3 x 500 MVA ICT GIS Buildings at Vikhroli	400/220	ADANI	1500	OCT-23
66	Pachora Substation ((3x500 MVA T/F)	400/220	G R INFRA	1500	Feb-24

Sl No	Name of Sub Stations	Voltage Ratio (kV/kV)	Executing Agency	Capacity (MVA)	Month of Completion
67	Establishment of 2x500MVA, 400/220kV near Kallam PS	400/220	INDIGRID	1000	Mar-24
68	Koppal (PS)	400/220	RENEW	1500	OCT-23
69	Augmentation of 400/220 KV Koppal Substation with 2x500 MVA ICTs	400/220	RENEW	1000	Jan-24
TOTAL PRIVATE SECTOR				7500	
TOTAL 400 kV				32185	
230 kV					
STATE SECTOR					
70	Kadapperi S/S Aug.(160-100)	230/110	TANTRANSCO	60	APR-23
71	Veerapuram 230 kV	230/110	TANTRANSCO	100	AUG-23
72	Enhancement of Transformer capacity from 50MVA to 100MVA in Eachangadu 230/110KV SS	230/110	TANTRANSCO	50	JUL-23
73	Erode (T/F - II)	230/110	TANTRANSCO	100	JUL-23
74	Thirupathur 230/110 KV (Second 100 MVA ICT)	230/110	TANTRANSCO	100	OCT-23
75	Singapuram S/S (ICT-II)	230/110	TANTRANSCO	100	OCT-23
76	Nokia 230kV (1x100 to 2x100)	230/110	TANTRANSCO	100	OCT-23
77	Kits Park 230/110 KV SS (1x80 to 1x100)	230/110	TANTRANSCO	20	OCT-23
78	Karuppur	230/110	TANTRANSCO	100	OCT-23
79	Athipattu 230kV (1x100 to 2x100)	230/110	TANTRANSCO	100	OCT-23
80	Thiruchuli 230/110 kV SS (Enhancement from 1x50 to 1x100 MVA)	230/110	TANTRANSCO	50	Nov-23
81	Sankarapuram 230/110 kV SS (Additional Transformer from 1x100 to 2x100 MVA)	230/110	TANTRANSCO	100	Nov-23
82	Coimbatore 230/110 kV SS (Additional Transformer from 2x100 to 3x100 MVA)	230/110	TANTRANSCO	100	Nov-23
83	Vyasarjadi 230kV SS (2x100 to 3x100)	230/110	TANTRANSCO	100	Feb-24
TOTAL STATE SECTOR				1180	
TOTAL 230 kV				1180	
220 kV					
CENTRAL SECTOR					
84	220/132 kV Transformer (3rd) at Salakati (NERSS-XI)	220/132	PGCIL	100	SEP-23
85	Repl. of 220/132KV 1X50 MVA TO 1X160 MVA ICT at Kopili S/S Under North Eastern Region Strengthening Scheme -III	220/132	PGCIL	100	Dec-23
86	2X200MVA 220/132KV ICT-1 & 2 at Mohanlalganj (MOHANLALGANJ TRANSMISSION LIMITED) :INTRASTATE Project (UP)	220/132	PGCIL	400	Mar-24
TOTAL CENTRAL SECTOR				600	
STATE SECTOR					
87	Bavojipeta	220/33	APTRANSCO	50	APR-23
88	Piduguralla (Upgradation)	220/132	APTRANSCO	160	JUN-23
89	33KV features at existing 220/11KV Pattiseema LIS	220/33	APTRANSCO	50	JUN-23
90	220/132KV SS at Pampanur tanda	220/132	APTRANSCO	160	Dec-23
91	220/33kv Purusothapatnam (T/F-II)	220/33	APTRANSCO	50	Jan-24
92	220/33kv Pattiseema (T/F-II)	220/33	APTRANSCO	50	Jan-24
93	Raxaul (New) s/s (T/F I)	220/132	BSPTCL	200	JUL-23
94	Dumraon (GIS) s/s (2nd T/F)	220/132	BSPTCL	160	Dec-23
95	Raxaul (New) s/s (T/F -II)	220/132	BSPTCL	200	Dec-23
96	220/132/33 KV GSS Digha (New) (2x200 MVA T/F)	220/132	BSPTCL	400	Jan-24
97	Naubatpur GIS (Balanced) (220/132 kV T/Fs of 160 MVA)	220/132	BSPTCL	160	Feb-24
98	220 KV S/s Saraipali	220/132	CSPTCL	160	Mar-24

Sl No	Name of Sub Stations	Voltage Ratio (kV/kV)	Executing Agency	Capacity (MVA)	Month of Completion
99	220KV Karamsad	220/66	GETCO	110	OCT-23
100	220KV Dhuvaran	220/132	GETCO	50	OCT-23
101	220 kV Sadla	220/66	GETCO	420	Nov-23
102	220 kV Ranavav	220/132	GETCO	400	Nov-23
103	220KV Bhat (Augmentation of 100 MVA T/F to 160 MVA)	220/66	GETCO	60	Dec-23
104	400 kV Vav (Augmentation of 100 MVA T/F to 160 MVA)	220/66	GETCO	60	Jan-24
105	220kV Giyavad	220/66	GETCO	320	Mar-24
106	220kV Kamlapur Panchvada (Jasdan)	220/66	GETCO	320	Mar-24
107	220kV Mera (Mithi Paldi) (Upgradation-66kV)	220/66	GETCO	160	Mar-24
108	220kV Metoda (Upgradation-66kV metoda-iii)	220/66	GETCO	320	Mar-24
109	220kV Sevaliya (Upgradation-66kV)	220/66	GETCO	320	Mar-24
110	220KV Chhatral (3x100+1X160 - 4X100)	220/66	GETCO	60	Mar-24
111	Gumma (GIS S/S)	220/66	HPPTCL	100	MAY-23
112	Charor (Additional T/F)	220/33	HPPTCL	100	MAY-23
113	Charor GIS	220/132	HPPTCL	100	MAY-23
114	220/132 kV GIS Sub-Station at Mazra, Distt. Chamba	220/132	HPPTCL	200	Jan-24
115	33/220 kV, 25/31.5 MVA Power Transformer at 220 kV Switchyard of AD Hydro Power Ltd at Prini	33/220	HPPTCL	32	Jan-24
116	Shahabad	220/66	HVPNL	100	AUG-23
117	220 Kv Substation Salempur	220/66	HVPNL	160	JUN-23
118	Gurgaon Sector-69 GIS (T/F II)	220/33	HVPNL	100	JUN-23
119	Pinjore s/s	220/66	HVPNL	100	MAY-23
120	Safidon s/s	220/132	HVPNL	60	MAY-23
121	Chajjpur (Panipat) s/s	220/132	HVPNL	60	MAY-23
122	220 kV Raiwali	220/66	HVPNL	100	OCT-23
123	220/33 Bastara s/s	220/33	HVPNL	100	OCT-23
124	220kV Bastara	220/132	HVPNL	160	SEP-23
125	220 kV Kaithal	220/132	HVPNL	60	SEP-23
126	220kV Bastara	220/132	HVPNL	60	Nov-23
127	220 kV Sagwan	220/33	HVPNL	100	Nov-23
128	220kV METL Dadri Toe	220/33	HVPNL	100	Jan-24
129	220kV Palwal	220/66	HVPNL	60	Mar-24
130	220KV GIS HSIIDC Rai, Sonapat	220/132	HVPNL	160	Mar-24
131	220 KV Dadhibana	220/33	HVPNL	100	Mar-24
132	Amargarh (Delina)	220/132	JKPDD	160	AUG-23
133	GIS Harwan	220/33	JKPDD	160	Feb-24
134	220/33 kV Haripora (Tailbal) (GIS) Grid S/S (earlier Batpora) (PMDP- Kashmir)	220/33	JKPDD	160	Mar-24
135	220kV Narendra S/S (Additional 1X100MVA T/F)	220/110	KPTCL	100	APR-23
136	Sira (Kallukote)s/s	220/66/11	KPTCL	100	AUG-23
137	Yerandanahalli Replacing 2x100MVA 220/66kV PT by 2x150MVA 220/66kV PT (1st T/F replacement)	220/66	KPTCL	50	JUL-23
138	Kushtagi (3rd T/F)	220/110	KPTCL	100	JUL-23
139	Srinivasapura s/s	220/66	KPTCL	200	OCT-23
140	Puttenahalli(DG Plant): (Additional 3rd T/F)	220/66	KPTCL	150	Dec-23
141	Yerandanahalli: Replacing 2x100MVA, 220/66kV PT by 2x150MVA, 220/66kV Power Transformers	220/66	KPTCL	50	Feb-24
142	Ghanagapura: Establishing 2X100MVA, 220/110kV sub-station.	220/110	KPTCL	200	Mar-24

Sl No	Name of Sub Stations	Voltage Ratio (kV/kV)	Executing Agency	Capacity (MVA)	Month of Completion
143	Ganjbasoda 220KV S/s additional 1x160 MVA X-mer	220/132	MPPTCL	160	AUG-23
144	Itarsi 220 kV S/s replacement of 3x40MVA by 1x160MVA X-mer	220/132	MPPTCL	40	AUG-23
145	Indore -SZ 220 kV S/s Replacement of 3x40MVA by 1x160MVA X-mer	220/132	MPPTCL	40	JUN-23
146	Julwaniya S/s (Addl. 160MVA X-mer)	220/132	MPPTCL	160	JUN-23
147	Rajgarh (D) Addl. (1x160MVA) X-mer	220/132	MPPTCL	160	MAY-23
148	Nimrani Addl. T/F	220/132	MPPTCL	160	MAY-23
149	Jabalpur 220 kV S/s replacement of 3x40MVA by 1x160MVA X-mer	220/132	MPPTCL	40	MAY-23
150	Chichli Addl. T/F	220/132	MPPTCL	160	MAY-23
151	Aug. of Mehgaon Xmer (200-160)	220/132	MPPTCL	40	MAY-23
152	Nagda 220 kV S/s Aug. (200-125)	220/132	MPPTCL	75	SEP-23
153	Tikamgarh 220 KV S/s, Addl 1x160 MVA X-mer	220/132	MPPTCL	160	Nov-23
154	Ashta 400KV S/s, Addl. 1x160 MVA X-mer	220/132	MPPTCL	160	Mar-24
155	Mugaliyachhap 220 KV S/s, Addl. 1x160MVA X-mer	220/132	MPPTCL	160	Mar-24
156	Manpur (Bijouri) 220/33kV substation (TBCB)	220/33	MPPTCL	100	Mar-24
157	220/33KV GIS at Ulwe node	220/33	MSETCL	100	JUL-23
158	Kolshet s/s	220/110	MSETCL	50	MAY-23
159	Shendra s/s (2 x 100MVA 220/132kV ICTs)	220/132	MSETCL	200	MAY-23
160	400kV Waluj substation (1x50MVA, 220/33kV T/F)	220/33	MSETCL	50	Nov-23
161	220kV Boisar-II Substation(Aug.) (1x 200-150)	220/132	MSETCL	50	Feb-24
162	220/33kV Khed City substation (2x50 MVA, 220/33kV T/Fs)	220/33	MSETCL	100	Feb-24
163	400kV Kharghar substation (1 X 50MVA, 220/33kV T/F)	220/33	MSETCL	50	Mar-24
164	220kV Pandharpur substation 1 X (200-100) MVA 220/132kV ICT	220/132	MSETCL	100	Mar-24
165	Up-gradation of existing 132 kV Pandharkawda substation to 220 kV level	220/132	MSETCL	100	Mar-24
166	220kV Nanded City substation (1x50MVA, 220/22kV T/F)	220/22	MSETCL	50	Mar-24
167	Creation of 110 kV Level at 220 kV Peth S/s (1x 100MVA, 220/110kV ICT)	220/110	MSETCL	100	Mar-24
168	2X63 MVA 220/33kV Kantabada S/s	220/33	OPTCL	126	APR-23
169	Dhamra S/s (T/F -I)	220/132	OPTCL	160	APR-23
170	220/132/33kV Balimunda	220/132	OPTCL	160	Nov-23
171	Bamra SS T/F-II	220/132	OPTCL	160	Dec-23
172	220 kV S/S G-1. (Aug. of 2x100 MVA T/F with 2x160 MVA) T/F-II Aug.	220/66	PSTCL	60	JUN-23
173	220 kV S/S G-1. (Aug. of 1x100 MVA T/F with 1x160 MVA)	220/66	PSTCL	60	MAY-23
174	Udhoke (Addl. T/F)	220/66	PSTCL	100	SEP-23
175	220 kV S/S Banga (Addl. 100 MVA T/F)	220/132	PSTCL	100	SEP-23
176	220 kV S/S Kharar (Aug. of 1x100 MVA T/F with 1x160 MVA T/F)	220/66	PSTCL	60	Dec-23
177	220 kV S/S Dhandari Kalan-1 (Aug. of 1x100 MVA T/F with 1x160 MVA T/F)	220/66	PSTCL	60	Dec-23
178	220 kV S/S Sahnewal (Augmentation of 100 MVA 220/66 to 160 MVA)	220/66	PSTCL	60	Dec-23
179	220 kV S/S Talwandi Sabo (Addl. 100 MVA T/F)	220/66	PSTCL	100	Jan-24

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180	220kV GSS Reodar (Distt. Sirohi)	220/132	RRVPL	160	Mar-24
181	220kV GSS Chaksu (Additional 100 MVA T/F)	220/132	RRVPL	100	Mar-24
182	220kV GSS Halasar	220/132	RVPNL	100	AUG-23
183	220 kV GSS Dholpur (160-100)	220/132	RVPNL	60	JUL-23
184	220 kV GSS Dhorimanna (160-100)	220/132	RVPNL	60	JUL-23
185	220 kV GSS Sridungargarh (160-100)	220/132	RVPNL	60	JUL-23
186	220kV GSS Pindwara	220/132	RVPNL	100	OCT-23
187	Devannapet LI SS (3x40 2x25 MVA)	220/11	TSTRANSCO	170	JUN-23
188	Choutuppal SS	220/ 132	TSTRANSCO	160	Jan-24
189	Choutuppal SS (160 MVA T/F-II)	220/ 132	TSTRANSCO	160	Feb-24
190	Ammavaripet T/F-I	220/132	TSTRANSCO	100	Mar-24
191	Barahua Aug.(160-100)	220/132	UPPTCL	60	APR-23
192	Balrampur S/s (T/F II)	220/132	UPPTCL	160	APR-23
193	Babina S/s Jhansi (T/F II)	220/132	UPPTCL	160	APR-23
194	Deoband Saharanpur (New) T/F	220/33	UPPTCL	60	APR-23
195	Moth-II Jhansi T/F-I	220/132	UPPTCL	160	APR-23
196	Farrukhabad S/s (T/F II)	220/132	UPPTCL	160	APR-23
197	Deoband (Saharanpur) S/s	220/132	UPPTCL	320	APR-23
198	220/132/33 KV S/s DataganjBadaun (New) T/F- I and II	220/132	UPPTCL	320	AUG-23
199	220 kV S/s Morta Ghaziabad (New) T/F- II and III	220/33	UPPTCL	120	AUG-23
200	Modipuram-II (T/F II)	220/132	UPPTCL	160	JUN-23
201	Kidwainagar S/s Kanpur (T/F III)	220/33	UPPTCL	60	MAY-23
202	Rukhi Syana (New) T/F-II	220/132	UPPTCL	160	MAY-23
203	Bhadrekhi (Orai) (New) T/F-II	220/132	UPPTCL	160	MAY-23
204	Kirawali Agra (New) T/F- II	220/132	UPPTCL	100	OCT-23
205	Bhadohi S/S (T/F - I)	220/132	UPPTCL	200	OCT-23
206	220/33 kV S/s IITGNL (GIS) GB Nagar	220/33	UPPTCL	60	SEP-23
207	Anand Nagar Mahrajganj (New) T/F- I and II	220/132/33	UPPTCL	320	SEP-23
208	Kirawali Agra (New) T/F- I	220/132	UPPTCL	100	SEP-23
209	Khatauli S/s (T/F-II)	220/132	UPPTCL	160	SEP-23
210	Kanduni Sitapur (New) T/F- I	220/132	UPPTCL	200	SEP-23
211	220/132/33 kV S/s Mahrajganj (New) T/F- I	220/132	UPPTCL	160	SEP-23
212	220/132 kV S/s Moth (New) T/F	220/132	UPPTCL	160	Nov-23
213	220/33 kV S/s YEIDA SEC-18, GB Nagar (New) T/F-I & II	220/33	UPPTCL	120	Nov-23
214	220/33 kV S/s Morta, Ghaziabad (New) T/F-I	220/33	UPPTCL	60	Nov-23
215	220/33 kV S/s YEIDA SEC-18, GB Nagar (New) T/F-III	220/33	UPPTCL	60	Dec-23
216	220/132 kV S/s Bhadohi (New) T/F-II	220/132	UPPTCL	200	Dec-23
217	220 kV S/s YEIDA SEC-24, Gr. Noida (New) T/F-I	220/132	UPPTCL	160	Jan-24
218	220 kV S/s Sikandra, Agra (Capacity Augmentation) T/F-III	220/33	UPPTCL	60	Jan-24
219	220 kV S/s Knowledge Park-5, Gr. Noida (New) T/F-I	220/132	UPPTCL	160	Jan-24
220	220 kV S/s Jalpura, Gr. Noida (New) T/F-I & II	220/132	UPPTCL	320	Jan-24
221	220 kV S/s Khorabar, Gorakhpur (New) T/F-I	220/33	UPPTCL	60	Feb-24
222	220 kV S/s Mahoba (Capacity Augmentation) (160-100) T/F-I	220/33	UPPTCL	60	Feb-24
223	Jangalpur GIS	220/132	WBSETCL	320	JUL-23

Sl No	Name of Sub Stations	Voltage Ratio (kV/kV)	Executing Agency	Capacity (MVA)	Month of Completion
224	Mangalpur 220KV S/S (2X100 MVA T/F)	220/33	WBSETCL	200	Jan-24
225	Newtown AA II C (2X160 MVA T/F)	220/132	WBSETCL	320	Jan-24
226	Newtown AA II C (2X100 MVA T/F)	220/33	WBSETCL	200	Jan-24
	TOTAL STATE SECTOR			18763	
	TOTAL 220 kV			19363	
	GRAND TOTAL			70728	