

**Sub-Stations (220 kV and above) Commissioned/Ready for commissioning
During - February 2024**

As on 29-Feb-24				
Sl No	Name of Sub Stations	Voltage Ratio (kV/kV)	Executing Agency	Capacity (MVA)
1.	2.	3.	4.	5.
CENTRAL SECTOR				
1	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
Total of CENTRAL SECTOR				1500
STATE SECTOR				
2	Naubatpur GIS (Balanced) (220/132 kV T/Fs of 160 MVA)	220/132	BSPTCL	160
3	GIS Harwan	220/33	JKPDD	160
4	Yerandanahalli: Replacing 2x100MVA, 220/66kV PT by 2x150MVA, 220/66kV Power Transformers	220/66	KPTCL	50
5	220kV Boisar-II Substation(Aug.) (1x 200-150)	220/132	MSETCL	50
6	220/33kV Khed City substation (2x50 MVA, 220/33kV T/Fs)	220/33	MSETCL	100
7	400kV Babhaleshwar Substation (3x167)	400/220/33	MSETCL	500
8	North Chennai Pooling Station (NCPS) 765/400 kV GIS SS (3x1500MVA)	765/400	TANTRANSCO	4500
9	Vyasarpadi 230kV SS (2x100 to 3x100)	230/110	TANTRANSCO	100
10	Choutuppall SS (160 MVA T/F-II)	220/ 132	TSTRANSCO	160
11	Dichpally (3x315 MVA to 3x315 +1x500)	400/220	TSTRANSCO	500
12	400 kV S/s Panki, Kanpur (Capacity Augmentation) (500-315) ICT-I	400/220	UPPTCL	185
13	220 kV S/s Khorabar, Gorakhpur (New) T/F-I	220/33	UPPTCL	60
14	220 kV S/s Mahoba (Capacity Augmentation) (160-100) T/F-I	220/33	UPPTCL	60
15	Sahupuri, Chandauli (New) T/F-II	400/220	UPPTCL	500
Total of STATE SECTOR				7085
PRIVATE SECTOR				
16	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
17	Pachora Substation (3x500 MVA T/F)	400/220	G R INFRA	1500
Total of PRIVATE SECTOR				6000
Grand Total				14585