

## Sub-Stations (220 kV and above) Commissioned/Ready for commissioning During -MAY 2022

As on 31-May-22

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Executing Agency	Capacity (MW/MVA)
1.	2.	3.	4.	5.
<b>CENTRAL SECTOR</b>				
1	Extension 765/400/220 kV Fatehgarh-II PS (1500 MVA ICT-4th)	765/400	PGCIL	1500
2	Vadodara (Aug.) (3rd ICT)	765/400	PGCIL	1500
3	ICT Replacement at Ludhiana (1x315 MVA 400/220 kV ICT by 1x500 MVA 400/220 kV ICT)	400/220	PGCIL	185
4	Extension at Bhadla-II PS (ICT)	400/220	PGCIL	500
	<b>Total of CENTRAL SECTOR</b>			<b>3685</b>
<b>STATE SECTOR</b>				
5	Rajpura	400/220	PSTCL	500
6	Khedamara (Bhilai) (Addl T/F)	400/220	CSPTCL	315
7	Thervoikandigai (Addl T/F)	400/230	TANTRANSCO	315
8	Khair Aligarh T/F (Capacity Augmentation)	220/132	UPPTCL	160
9	Malwan S/S (Fatehpur)	220/132	UPPTCL	320
10	Ammavaripalli in Ananthapur (Aug.) (2x50 - 1x50)	220/33	APTRANSCO	50
11	Gurgaon Sector-69 GIS (T/F-I)	220/33	HVPNL	100
12	Ettumanoor	220/110	KSEB	200
13	Chithirapuram (T/F-II)	220/66	KSEB	63
14	BBMB Jamalpur (Augmentation of 100 to 160 MVA)	220/66	PSTCL	60
15	Patti (Augmentation of 100 to 160 MVA)	220/66	PSTCL	60
16	Hosdurga (Madure)	220/66	KPTCL	200
17	Vizhinjam (T/F-II)	220/110	KSEB	100
18	Asthawan GSS (2x160 3x50)	220/132	BSPTCL	320

<b>SI No</b>	<b>Name of Sub Stations</b>	<b>Voltage Ratio (kV/kV)</b>	<b>Executing Agency</b>	<b>Capacity (MW/MVA)</b>
<b>1.</b>	<b>2.</b>	<b>3.</b>	<b>4.</b>	<b>5.</b>
19	Goraul GSS	220/132	BSPTCL	320
20	Chapda 220 KV S/s Addl. 160 MVA X-mer	220/132	MPPTCL	160
21	Pithampur Sec-I Addl. Xmer	220/132	MPPTCL	160
22	Bhaukhari (Basti) (GIS) (New) T/F-I and II	220/132	UPPTCL	400
	<b>Total of STATE SECTOR</b>			<b>3803</b>
	<b>Grand Total</b>			<b>7488</b>