

Sub-Stations (220 kV and above) Commissioned/Ready for commissioning During -FEB 2018

As on 28-Feb-2018

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Executing Agency	Capacity (MW/MVA)
1.	2.	3.	4.	5.
<u>CENTRAL SECTOR</u>				
1	400/220kV Patna S/S	400/220	PGCIL	500
2	Tumkur (Pavagada) PS (3x500) (ICT-II)	400/220	PGCIL	500
3	Raebareli SS)Repl. of 100 MVA - 200 MVA)- (ICT-II)	220/132	PGCIL	100
	Total of CENTRAL SECTOR			1100
<u>STATE SECTOR</u>				
4	765 kV S/S Greater Noida (New) ICT-II	765/400	UPPTCL	1500
5	Hinjewadi II (GIS)	400/220	MSETCL	1000
6	Anuppankulam (Enhancement from 1x100- 1x60)	230/110	TANTRANSCO	60
7	Pudukkottai (Additional Transformer)	230/110	TANTRANSCO	160
8	220kV S/S Modipuram (Aug.)II(200-160)	220/132	UPPTCL	40
9	220kV S/S Nara Mzn (Aug.)I (200-160)	220/132	UPPTCL	40
10	220 kV S/S Sahupuri (Aug.) II (200-160)	220/132	UPPTCL	40
11	220kV S/S Shahjahanpur (Aug.) (200-100)	220/132	UPPTCL	100
12	Alipurduar S/S	220/132	WBSETCL	320
13	Arambag (Aug.)	220/132	WBSETCL	160
14	Krishna nagar (Aug.)	220/132	WBSETCL	160
15	New Chanditala ICT-III	220/132	WBSETCL	315
16	Sadaipur s/s (ICT-II)	220/132	WBSETCL	160
17	Satgachia Aug.	220/132	WBSETCL	160
18	Karian S/S	220/33	HPPTCL	63
19	Pappankalan-III	220/66	DTL	320

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1.	2.	3.	4.	5.
20	Gururam Sec.-56	220/66	HVPNL	160
21	KIADB Hardware Park Devanahalli S/S	220/66	KPTCL	200
22	Mansa (ICT Repl.)	220/66	PSTCL	60
23	220 kV S/S Azamgarh-II (New)	220/132	UPPTCL	320
24	Bhadrak (ICT Repl.)	220/132	OPTCL	60
25	Jalna MIDC (Nagewadi)	220/132	MSETCL	150
26	220 kV S/S Gajokhar (Aug.) I (160-100)	220/132	UPPTCL	60
27	220kV S/S Gonda (Aug.) II (160-100)	220/132	UPPTCL	60
28	220kV S/S Fatehpur (Aug(200-160)	220/132	UPPTCL	40
	Total of STATE SECTOR			5708
PRIVATE SECTOR				
29	Morena S/S (C-WRTL - TBCB)	400/220	APL	630
	Total of PRIVATE SECTOR			630
	Grand Total			7438