

Transmission Lines (220 kV and above) Commissioned/Ready for commissioning During May-2023

As on 31-May-2023

Sl. No.	Voltage Level (kV)	Name of Transmission Lines	Circuit Type	Executing Agency	Line Length (cKM)
1.	2.	3.	4.	5.	6.
STATE SECTOR Sector					
1	400	Laying of 400 KV 1X2500 Sq.mm XLPE UG cable from perumbakkam junction to Pallikarunai OH/UG Junction in the Sholinghanallur to Guindy 400 KV Feeder for aroute length of 8.546 Km under turnkey basis	S/C	TANTRANSCO	8
2	400	Soja -Zerda line (Pkg-2) with Twin AL-59 Conductor	D/C	GETCO	135
3	230	Erection of 230KV SC on DC tower with ZEBRA conductor from Pudukottai 230 LV SS to Vellalaviduthy 400/230 KV SS.	S/C	TANTRANSCO	51
4	220	220KV DC/SC (2-Phase) line from the existing 220/11KV LIS SS Settypalli to proposed 220/25KV RTSS Veldurthy	D/C+S/C	APTRANSCO	6
5	220	220KV Pallantla-Guddigudem DC Line at Loc.No.54 to 400/220/11KV Guddigudem SS	D/C	APTRANSCO	25
6	220	2-Phase Single Circuit Transmission line on D/C towers from 220 kV S/s Jafferpur to TSS Rudraupur for M/s IRCON	S/C	PTCUL	10
7	220	Hindupur (400) - Pampanur Tanda (220)(GEC-I)	D/C	APTRANSCO	140
8	220	LILO of 220kV Phulpur- Jhunsi 400kV Machhalishahar	S/C	UPPTCL	99
9	220	LILO of Bina - Ganjbasoda 220 KV Line at Bina (MPPTCL) 400KV S/s	DCDS	MPPTCL	25
10	220	LILO of Howarh-KTPP at Jangalpur 220 kV GIS	D/C	WBSETCL	1
11	220	LILO on 220 kV Nalasopara- Boisar line at Palghar	D/C	MSETCL	5
12	220	LILO Pallantla -Pattiseema line at Guddigudem line	D/C	APTRANSCO	23
Total of STATE SECTOR					528
Grand Total					528