

CENTRAL ELECTRICITY AUTHORITY
POWER SYSTEM WING
Power System Project Monitoring Division
Transmission Lines (220 kV and above) Commissioned/Ready for commissioning During October-2025

As on 31-October-2025

S. No.	Voltage Level (kV)	Name of Transmission Lines	Circuit Type	Executing Agency	ISTS/Intra state	Line Length (cKM)
1	2.	3.	4.	6.		7.
CENTRAL SECTOR						
1	765	LILO of 765 kV S/c Meerut – Bhiwani line at Narela under Project: Transmission system strengthening scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW) under phase-II- Part G (SPV Name: POWERGRID Narela Transmission Limited)	S/C	PGCIL	ISTS	68
2	400	Stringing of Second circuit of Kishenpur - Dulhasti 400 kV D/c (Quad) line (Kishtwar-Kishenpur section) under Project: Transmission system for evacuation of Power from Pakaldul HEP in Chenab Valley HEPs - LTA System	S/C	PGCIL	ISTS	121
Total of CENTRAL SECTOR						189
STATE SECTOR						
3	220	Nagarbhavi: LILO of 220 kV Peenya-Singarpur line at Nagarbhavi S/S (UG Cable)	D/C	KPTCL	Intra state	5
4	220	White field (Hagadur) : 220 kV UG cable from Hoody to Hagadur S/s	S/C	KPTCL	Intra state	8
5	220	Dudda: Reorientation of Shimoga-Shantigrantigrama line and Mugulavally-Shantigrantigrama line by doing LILO-220 kV line from 220 kV Mugulavally to Dudda S/s and then to 400 kV PGCIL Shantigrantigrama S/S (M1 Line) and from 220 kV Shivamoga to 220 kV Dudda to 220 kV Hassan and then to Shantigrantigrama S/S (M2 line)	D/C	KPTCL	Intra state	14
6	220	220 kV Mansa- Budhlada line (Ckt-II)	D/C	PSTCL	Intra state	26
7	220	220 kV D/c line from Dhanansu SS to Tata Steel plant, Kadiana Khurd Ckt-I (late reported, commissioned in September-2025)	D/C	PSTCL	Intra state	5
8	400	400 kV D/C from SSCTPS - Babai line	D/C	RRVNL	Intra state	491
9	220	LILO of Bhilwara -Beawer S/C line at Rayla (220 kV GSS)	D/C	RRVNL	Intra state	26
10	220	220 kV Indirapuram- Sector 62 Noida Line	D/C	UPPTCL	Intra state	3
Total of STATE SECTOR						578
Grand TOTAL						767