

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

As on 31-Jan-2023

Sl. No.	Voltage Level (kV)	Name of Transmission Lines	Circuit Type	Executing Agency	Line Length (cKM)
1.	2.	3.	4.	5.	6.
<b>CENTRAL SECTOR Sector</b>					
1	220	UT Chandigarh s/s -Punchkula (PG) s/s line under establishment of 220kV GIS at UT Chandigarh along with 220 kV D/C line from Chandigarh GIS to 400/220kV Punchkula (PG) s/s (Only Ckt.-1)	D/C	PGCIL	24
<b>Total of CENTRAL SECTOR</b>					<b>24</b>
<b>STATE SECTOR Sector</b>					
2	400	Bus Extn. from Old Switchyard - New Switchyard for evacuation arrangement for 1x660MW Generation of Bhusawal	D/C	MSETCL	1
3	400	Lahal GISS - Chamera (PS) (Both Ckts.)	D/C	HPPTCL	71
4	400	LILO of 400kV HNPCL- Kamavarapukota TMDC line to proposed 400/220/11 kV Guddigudem S/S	D/C	APTRANSCO	41
5	220	Kethireddypally - Chandanvally s/s	D/C	TSTRANSCO	25
6	220	Koradi-II - Uppalwadi UG and O/H line	D/C	MSETCL	14
7	220	LILO of Budhipadar - Tarkera at Kuanramunda	D/C	OPTCL	32
8	220	LILO of Hiranagar-Gladni at Chowadhi	S/C	JKPDD	1
9	220	LILO of one Ckt. of Bhopal -Ashta line at 220kv Bairagarh line	DCDS	MPPTCL	7
10	220	LILO of VTS- 3 and 4 -Piduguralla	D/C	APTRANSCO	1
11	220	LILO on 220kV MC/DC towers from 220kV Narendra-Haveri line to proposed S/S (for a distance of 2.418 kms)	D/C	KPTCL	19
12	220	Mundayad - Thalasseri line	D/C	KSEB	43
13	220	Pulivendula - Mutyalacheruvu	D/C	APTRANSCO	109
<b>Total of STATE SECTOR</b>					<b>364</b>
<b>PRIVATE SECTOR Sector</b>					
14	765	Lakadia - Vadodara Transmission line	D/C	SGL	670
<b>Total of PRIVATE SECTOR</b>					<b>670</b>
<b>Grand Total</b>					<b>1058</b>