Transmission Line Abstra	ct of l	RFD F	Y 202	3-24					As on	Mar-24
	Q1	Q1	Q2	Q2	QЗ	Q3	Q4	Q4		Total
	T	A	T	A	T	A	T	A	T	A
CENTRAL SECTOR										
DAMODAR VALLEY CORPORATION (DVC)	0	0	0	0	0	0	147	9		9
POWER GRID CORPORATION OF INDIA LIMITED (PGCIL)	1238	1361	787	286	166	743	404	1539	2595	3929
TOTAL	1238	1361	787	286	166	743		1548	2742	2020
STATE SECTOR	1238	1361	181	280	100	743	551	1548	2742	3938
TRANSMISSION CORPORATION OF ANDHRA PRADESH LIMITED. (APTRANSCO)	174	194	333	259	31	74	152	213	690	740
ASSAM ELECTRICITY GRID CORP. LIMITED (AEGCL)	1/7	194	333	239	- 31	7.7	132	213	090	740
BIHAR STATE POWER TRANSMISSION COMPANY LIMITED (BSPTCL)	246	102	309	0	122	48	52	398	729	548
CHHATTISGARH STATE POWER TRANSMISSION CO. LTD. (CSPTCL)	0	0	0	0	0	0	22	0		0
DELHI TRANSCO LIMITED (DTL)	0	0	10	0	27	0	0	0		0
GUJARAT ENERGY TRANSMISSION CORP. LIMITED (GETCO)	0	135	135	11	643	137	206	615	984	898
HIMACHAL PRADESH POWER TRANSMISSION CORP. LTD. (HPPTCL)	0	0	45	0	0	0	0	36	45	36
HARYANA VIDYUT PRASARAN NIGAM LIMITED (HVPNL)	0	0	114	68	136	0	59	95	309	163
J&K POWER DEVELOPMENT DEPARTMENT (JKPDD)	16	0	105	0	0	0	60	33	181	33
JHARKHAND URJA SANCHARAN NIGAM LIMITED (JUSNL)	0	0	144	0	0	0	0	0		0
KARNATAKA POWER TRANSMISSION CORP. LIMITED (KPTCL)	0	0	0	59	69	123	331	172	400	354
KERALA STATE ELECTRICITY BOARD (KSEB)	114	0	0	0	12	18	262	0		18
M.P. POWER TRANSMISSION CORPORATION LIMITED (MPPTCL)	0	25	139	126	0	6	20	52	159	209
MAHARASHTRA STATE ELEC. TRANSMISSION COMPANY LTD. (MSETCL)	148	70	0	0	836	113	453	339	1437	522
Meghalya Energy Corp. Limited (MeECL)								258		258
ORISSA POWER TRANSMISSION CORPORATION LTD. (OPTCL)	70	70	150	0	27	0	0	85	247	155
PUNJAB STATE TRANSMISSION CORPORATION LIMITED (PSTCL)	42	26	0	0	89	2	51	10	182	38
POWER TRANSMISSION CORP. OF UTTARAKHAND LTD. (PTCUL)	0	10	31	0	0	0	0	0	31	10
RAJASTHAN VIDYUT PRASARAN NIGAM LIMITED (RVPNL)	0	0	0	50	541	0	0	0	541	50
Power & Electricity Department, SIKKIM	22	0	0	0	0	0	0	0	22	0
TAMILNADU TRANSMISSION CORPORATION LTD. (TANTRANSCO)	318	125	315	0	155	627	123	34	911	786
TRANSMISSION CORPORATION OF TELANGANA (TSTRANSCO)	216	270	1010	98	110	33	298	64	1634	465
U.P. POWER TRANSMISSION CORPORATION LTD. (UPPTCL)	714	233	975	402	0	588	0	237	1689	1460
WEST BENGAL STATE ELECTRICITY TRANSMISSION CO. LIMITED (WBSETCL)	16	1	179	14	25	114	0	0	220	129
Rajasthan Solar Park Development Company Ltd.								121		121
TOTAL	2096	1261	3994	1087	2823	1883	2089	2762	11002	6993
PRIVATE SECTOR								212		
ADANI TRANSMISSION LTD.	1418	95	341	995	0	717	0	218	1759	2025
GRINFRA INDIGRID	0	0	0	0	288	0	0	288	288 68	288 68
Renew Power	275	0	187	0	68	276	0	68		276
STERLITE GRID LTD. (SGL)	2/5	0	187	0	245	276	0	0		0
TATA Power	111	0	0	0	245	222	0	0		222
Adani Green Energy Limited	0	79	0	0	0	0	0	5		84
Masaya Solar Energy Private Limited	0	0	0	14	0	0	0	0		14
Torrent Power Ltd. (TPL)	0	0	0	28	0	0	0	0		28
JSW Renew Energy Ltd	·			20	-		- 0	42		42
Renew Solar Power Pvt Ltd								54		54
Ayana Renewable Power Six Pvt Ltd								24		24
AMP Energy Green Private Limited								12		12
Adani Renewable Energy Holding Four Ltd. (AREHFL)								8		8
Renew Surya Vihaan Private Limited								6		6
ReNew Surya Aayan Private Limited								9		9
Altra Xergi Power Private Limited								5		5
JSW Neo Energy Limited								4		4
ReNew Surya Ojas Pvt Ltd								24		24
Adani Renewable Energy Holding Sixteen Ltd								14		14
Grian Energy Private Limited								3		3
Gran Energy Frivate Emitted								11		11
Prerak Greentech Private Limited										
								18		18
Prerak Greentech Private Limited										18 33
Prerak Greentech Private Limited Renew Surya Roshni Private Limited	1804	174	533	1037	601	1215	0	18	2938	
Prerak Greentech Private Limited Renew Surya Roshni Private Limited Rewa Ultra Mega Solar Ltd.		174	533	1037	601	1215	0	18 33	2938	33

Sub-Station Abstract of	f RFD	FY 20	23-24	<u> </u>					As on	Mar-24
	Q1	Q1	Q2	Q2	Q3	Q3	Q4	Q4		Total
	T	A	T	A	T	A	T	A	T	A
CENTRAL SECTOR										ļ
DAMODAR VALLEY CORPORATION (DVC)	0	0	0	0		0	945	0		C
POWER GRID CORPORATION OF INDIA LIMITED (PGCIL)	7435	4435	2210	3100	4000	3100	9000	9085	22645	19720
TOTAL	7435	4435	2210	3100	4000	3100	9945	9085	23590	19720
STATE SECTOR										
TRANSMISSION CORPORATION OF ANDHRA PRADESH LIMITED. (APTRANSCO)	1610	1705	1320	0	0	475	0	100	2930	2280
ASSAM ELECTRICITY GRID CORP. LIMITED (AEGCL)										
BIHAR STATE POWER TRANSMISSION COMPANY LIMITED (BSPTCL)	520	0	1520	200	0	360	0	560	2040	1120
CHHATTISGARH STATE POWER TRANSMISSION CO. LTD. (CSPTCL)	0	0	0	0	320	0	0	160	320	160
DELHI TRANSCO LIMITED (DTL)	300	0	300	0	0	0	0	0	600	C
GUJARAT ENERGY TRANSMISSION CORP. LIMITED (GETCO)	500	0	0	0	1760	1040	320	2060		3100
Electricity Department-GOA	63		-	Ů	1.30	1010	320	2000	63	3100
HIMACHAL PRADESH POWER TRANSMISSION CORP. LTD. (HPPTCL)	600	300	100	0	0	0	200	232	900	532
HARYANA VIDYUT PRASARAN NIGAM LIMITED (HVPNL)	100	480	520	320	0	360	1260	420	1880	1580
J&K POWER DEVELOPMENT DEPARTMENT (JKPDD)	0	0	160	160	0	0	100	320	260	480
JHARKHAND URJA SANCHARAN NIGAM LIMITED (JUSNL)	300	0	630	0	0	0	0	0		780
KARNATAKA POWER TRANSMISSION CORP. LIMITED (KPTCL)	200	100	200	250	0	350	1150	750		1450
KERALA STATE ELECTRICITY BOARD (KSEB)	830	315	0	315	0	0	0	730		630
M.P. POWER TRANSMISSION CORPORATION LIMITED (MPPTCL)	620	760	75	275	80	260	0	420		1715
, ,	415		1115	100	1225	50	0	1050	2755	1713
MAHARASHTRA STATE ELEC. TRANSMISSION COMPANY LTD. (MSETCL) ELECTRICITY DEPARTMENT, GOA	415	565	1115	100	1225	50	U	1050	2/55	1765
		206	0		0	200	220		066	
ORISSA POWER TRANSMISSION CORPORATION LTD. (OPTCL)	646 220	286		0	_	320	320	0		606 1285
PUNJAB STATE TRANSMISSION CORPORATION LIMITED (PSTCL)		305	720	200	1380	180	100	600	2420	
POWER TRANSMISSION CORP. OF UTTARAKHAND LTD. (PTCUL)	0	0	0	0	0	0	0	0	0	C
RAJASTHAN VIDYUT PRASARAN NIGAM LIMITED (RVPNL)	0	0	360	280	0	100	0	575	360	955
Power & Electricity Department, SIKKIM										
TAMILNADU TRANSMISSION CORPORATION LTD. (TANTRANSCO)	500	60	8930	250	0	2900	400	4600	9830	7810
TRANSMISSION CORPORATION OF TELANGANA (TSTRANSCO)	670	170	1820	185	0	1000	490	920	2980	2275
U.P. POWER TRANSMISSION CORPORATION LTD. (UPPTCL)	1980	1935	2520	1440	2320	1400	0	1505	6820	6280
WEST BENGAL STATE ELECTRICITY TRANSMISSION CO. LIMITED (WBSETCL)	635	0	0	635	1355	315	420	1035	2410	1985
TOTAL	10709	6981	20290	4610	8440	9110	4760	15307	44199	36008
PRIVATE SECTOR					10		50			23000
ADANI TRANSMISSION LTD.	3000	0	1000	3000	0	2500	0	4500	4000	10000
GRINFRA	0	0	0	0	1500	0	0	1500	1500	1500
INDIGRID	0	0	0	0		0	0	1000	1000	1000
Renew Power	0	0	0	0		1500	1000	1000	3500	2500
STERLITE GRID LTD. (SGL)	0	0	0	0		0	0	0		C
TATA Power									1	
<u>Total</u>	3000	0	1000	3000	5320	4000	1000	8000	10320	15000
GRAND TOTAL	21144	11416	23500	10710	17760	16210	15705	32392	78109	70728

	Details of Tran	nsmission line	es Targette	d for C	Commis	ssioning	during Year 2023-24	Phy	ysical	Pro	gress
S.No.	Utility / Transmission Line	Circuit Type	Voltage Level (KV)	Length (CKm)	Target Date		Status/ Reason for delay		Found ations	Tower s	Stringing done (in CKm)
	RAL SECTOR										
DAMO	DAR VALLEY CORPORA		220	9*	In a OA		COMMISSIONED				
1	LILO of MTPS-A to Durgapur line at Barjora S/S	S/C	220	9-	Jan-24		COMMISSIONED				
2	LILO of MTPS-A to Barjora at MTPS-B	D/C	220	86*	Jan-24	May-24	Forest clearance awaited (applied in Jan 2023) for one location. The same is expected to be received by end of Mid of May' 2024.	76	75	73	78.548
3	LILO of CTPS - Kalyaneswari line at RTPS	D/C	220	52*	Jan-24	Apr-24	Stringing completed. Under pre-commissioning stage.	72	72	72	51.824
	TOTAL (DVC)			0							
POWE	R GRID CORPORATION										
1	Lower Subhansiri - Biswanath Chariyali line - II (Transmission System for immediate evacuation of Power from Lower Subhansiri HEP)	D/C	400	371	Sep-23		COMMISSIONED				
2	400 KV D/C (Quad Moose) Sitamarhi (POWERGRID) – Dhalkebar (Nepal) Transmission Line (Indian Portion)(Transmission system for power evacuation from Arun- 3 (900MW) HEP, Nepal of M/s SAPDC-Indian Portion)	D/C	400	78	Oct-23		COMMISSIONED				
	Ramgarh-II SEZ PP- Fatehgarh-II 400kV D/c line (Twin HTLS)(Transmission system strengthening scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW) under phase-II- Part A SPV Name: Ramgarh New Transmission Limited)	D/C	400	88	Nov-23		COMMISSIONED				
	Ramgarh-II-Jaisalmer- II (RVPNL) 400kV D/c line (Twin HTLS) (Transmission system strengthening scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW) under phase- II- Part A SPV Name: Ramgarh New Transmission Limited)	D/C	400	100	Jul-23		COMMISSIONED				
5	Fatehgarh II- Bhadla II 765kV D/C Line (2nd) (Transmission system strengthening scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW) under phase- II- Part B SPV Name: Fatehgarh- Bhadla Transco Ltd.)	D/C	765	404	Feb-24	May-24	Transmission System falling under GIB potential area. On the suggestions of Supreme Court committee on 18.07.22 the route was diverted and 36 km new route has been finalized in Nov'22. RoW at 14loc. in Jaisalmer district and 4 loc. in Jodhpur district.	529	525	483	200.8

S.No.	Utility /	Circuit Type	Voltage Level	Length	Target	Revised	Status/ Reason for delay	Tower	Found	Tower	Stringing
21101	Transmission Line	oneant Type	(KV)	(CKm)	Date	Target Date (As on		Locati	ations	s	done (in CKm)
						31-03-		(Nos.)	eted	d	(in CKiii)
						2024)					
6	Removal of LILO of one	D/C	400	65	Sep-23		COMMISSIONED				
	circuit of Bhadla- Bikaner (RVPN) 400kV										
	D/C line at Bikaner (PG) & Extension of										
	this LILO section from										
	Bikaner (PG) to Bikaner-II PS to form										
	Bikaner-II PS-Bikaner (PG) 400kV D/C line										
	(Transmission system strengthening scheme										
	for evacuation of power from solar energy										
	zones in Rajasthan										
	(8.1 GW) under Phase II- Part- F1)										
7	Bikaner-II PS – Khetri	M/C	400	1090	May-23		COMMISSIONED				
	400kV 2xD/c line	WI/C	700	1090	way-25		COMINICONED				
	(Transmission system strengthening scheme										
	for evacuation of power from solar energy										
	zones in Rajasthan (8.1 GW) under phase-										
	II- Part F SPV Name:										
	POWERGRID Bikaner Transmission System										
	Ltd.)										
8	Khetri - Bhiwadi	D/C	400	251	Jul-23		COMMISSIONED				
Ö	400kV D/c line (Twin HTLS) (Transmission	Б/С	100	201	our 20		COMMISSIONED				
	system strengthening										
	scheme for evacuation of power from solar										
	energy zones in Rajasthan (8.1 GW)										
	under phase-II- Part F SPV Name:										
	POWERGRID Bikaner Transmission System										
	Ltd.)										
9	Simbhavali (400kV) - Muradnagar-II	D/C	400	142	Apr-23		COMMISSIONED				
	(Gaziabad) 400kV D/C line										
10	Re-conductoring of	D/C	220	6	May-23		COMMISSIONED				
	BTPS - Salakati 220kV D/c line with Single	,			,						
	HTLS conductor (North Eastern Region										
	Strengthening Scheme-										
	XII)										
	TOTAL (POWERGRID)			2595							
STATE	SECTOR										
		ON OF ANDURA PRACTIC	OH I IMPED (AT	TTD A NOOCO							
1 KANS	Hindupur (400) -	D/C	220	70	Apr-23		COMMISSIONED				
	Pampanur Tanda (220)(GEC-I)										
2	Hindupur - Penukonda	D/C	220	50	Jun-23		COMMISSIONED				
3	Jammalamadugu -	D/C	220	198	Aug-23		COMMISSIONED				
4	Porumamilla LILO of Nunna - KTPS	S/C	220	6	Jun-23	Jul-24	Standing crops and Severe RoW issues in	16	10	7	0
1	SC Line at Tiruvru						Kummari Kuntla Village, A.Konduru Mandal at Loc.No.AP 4/0. Pursuing with police				
1							authorities for clearing ROW problems.				
1											
5	Brandix - Atchuthapuram	D/C	220	7	Jun-23	Jun-24	Line completed. Line can not be commissioned as connection S/s delayed due to some	11	11	11	7
L	ленинаригап						payment issues.				
-						•	•				•

Date An on 13-03 20-24	S.No.	Utility /	Circuit Type	Voltage Level	Length	Target	Revised	Status/ Reason for delay	Tower			Stringing
December		Transmission Line		(KV)	(CKm)	Date	Date (As on 31-03-		ons	Compl	erecte	done (in CKm)
Outstand Color of School Section Secti	6		D/C	220	37	Apr-23	Apr-24		69	69	69	37
Description Super	7		D/C	220	46	Oct-23		COMMISSIONED				
Betamencheria	8	Double LILO of 220kV Pallantla-Pattiseema DC line at 400kV SS	D/C	220	47	Jul-23		COMMISSIONED				
13 Religiograment Amelient DCC 200 8 Sep 23 COMMISSIONED COMMISSI	9		D/C	220	152	Jan-24	Jun-24	in principle approval issued by MoEF on 03.01.2024. Work permit to be received from Local Forest	260	258	258	141
COMMISSIONED COMM							Apr-24		9	9	8	0
ASSAN ELECTRICITY GRID CORP. LIMITED IASCOL 1		LILO of Krishnapatnam - Manubolu (Ckt - I) Quad Moose line to M/s SEIL- P2 400KV GIS Substation			8							
BIRAR STATE FOWER TRANSMISSION COMPANY LINETED (BSPTC)		TOTAL (APTRANSCO)			730							
LILO of (Quad) Barb. D/C 400 106 85p-23 COMMISSIONED	ASSAN	I ELECTRICITY GRID C	ORP. LIMITED (AEGCL									
International Commissioner D/C 400 106 106 106 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107 107												
Like immose conductors Like immose conductors Like will be charged after \$/8\$ gets Commissioned Com	BIHAR		MISSION COMPANY LIN	MITED (BSPTCL								
Parts at Backhitysprer News D/C 220 48 Apr-23 Commissioned	2	(twin moose conductor)					Oct-24	COMMISSIONED	61	61	61	10
### A Bakkhiyarpur (New) - Fatuha (BSPTCL) D/C 220 45 Oct-23 Oct-24 Work under progress. Foundation at two locations can be discussed to the discussion can be discussed to the discussion of the discussed a buttoon of the disc	3	Patna at Bakhtiyarpur (New)					OC1-24	commissioned	01	01	01	10
Bingle zebra Conductors C	4	Bakhtiyarpur (New) - Fatuha (BSPTCL)	D/C	220	45	Oct-23	Oct-24	Work under progress. Foundation at two locations can be doneafter obtaining railway clearance & shutdown at Fatuha GSS.	159	157	156	89
OSS	5	(single zebra	D/C	220	77	Oct-23		COMMISSIONED				
Interest moose	6	GSS	·			-	-	Row issue at Buxar end.				62
BSFTCL Bihta BSFTCL at Jakkanpur New D/C 220 62 Sep-23 May-24 May-24 May-24 Line will be charged on load after commissioning of GSS Tajpur. 152 142 132 28 May-24	7	line (twin moose conductor)										
10 Taipur-Goraul line	8	(BSPTCL) - Bihta (BSPTCL) at	Б/С	220	94	Aug-23	Jun-24		88	47	40	6.02
Tajpur Samastipur New Tajpur Samastipur Samas	9	Pusouli (New) - Dehri	D/C	220	62	Sep-23	May-24		184	184	184	61
Taipur Samastipur New Trans. line	10	Tajpur- Goraul line	D/C	220	102	May-23		COMMISSIONED				
Thakunganj New Tanas Ine D/C 220 52 Mar-24 May-24 Work under progress. Line will be charged on load after commissioning of GSS Thakurganj. 152 142 132 28 142 132 28 143 144 144 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 145 1	11		D/C	220	37	May-23	May-24		74	73	72	37
CHHATTISGARH STATE POWER TRANSMISSION CO. LTD. (CSPTCL) 1 Kuurud-Patan DCDS line D/C 220 22 Mar-24 Apr-24 work in progress. Line length- 44 ckm. 84 84 84 84 43 Total(CSPTCL) 22	12	Thakunganj - Kishanganj (New)	D/C	220	52	Mar-24	May-24	Work under progress. Line will be charged on	152	142	132	28
Kuurud-Patan DCDS D/C 220 22 Mar-24 Apr-24 work in progress. Line length- 44 ckm. 84 84 84 43		TOTAL (BSPTCL)			776							
Kuurud-Patan DCDS D/C 220 22 Mar-24 Apr-24 work in progress, Line length- 44 ckm. 84 84 84 43	СННА		ER TRANSMISSION CO.	LTD. (CSPTCL)								
DELHI TRANSCO LIMITED (DTL) 1 220 KV D/C U/G Cable from Kashmiri Gate to Timarpur (2x5) 2 220 kV between Park Street to Electric Lane & between Lodhi Road to Electric Lane S/Stn. under MOU-II (U/G XLPE cable link) 3 LILO of Electric Lane to Park Street at Dev Nagar (U/G Cable)	1		D/C	220	22	Mar-24	Apr-24	work in progress. Line length- 44 ckm.	84	84	84	43
1 220 KV D/C U/G Cable from Kashmiri Gate to Timarpur (2x5) 2 220 kV between Park Street to Electric Lane & between Lodhi Road to Electric Lane S/Stn. under MOU-II (U/G XLPE cable link) S/C 220 10 Nov-23 Jun-24 f GIS bay of Kashmiri gate the work of end term NA NA Way-24 jection raised by NDMC. Reply send to NDMC as NA I LILO of Electric Lane to Park Street at Dev Nagar (U/G Cable) NA LILO of Electric Lane to Park Street at Dev Nagar (U/G Cable)					22							
Cable from Kashmiri Gate to Timarpur (2x5) 2 220 kV between Park Street to Electric Lane & between Lodhi Road to Electric Lane S/Stn. under MOU-II (U/G XLPE cable link) 3 LILO of Electric Lane to Park Street at Dev Nagar (U/G Cable) D/C 220 10 Jul-23 Jun-24 ckt completed Ind ckt linked with line at S.No.: NA	DELHI			000	10	N 00	T 0.4	f CIC how of Vooks and a second secon	NT A			
Street to Electric Lane & between Lodhi Road to Electric Lane S/Stn. under MOU-II (U/G XLPE cable link) 3 LILO of Electric Lane to Park Street at Dev Nagar (U/G Cable) D/C 220 10 Jul-23 Jun-24 ckt completed Ind ckt linked with line at S.No. NA	1	Cable from Kashmiri	Б/С	220		Nov-23	Jun-24	I GIS bay of Kashmiri gate the work of end term	: NA			
to Park Street at Dev Nagar (U/G Cable)	2	Street to Electric Lane & between Lodhi Road to Electric Lane S/Stn. under MOU-II (U/G	S/C	220	17	Oct-23	May-24	jection raised by NDMC. Reply send to NDMC a	NA NA			
	3	to Park Street at Dev	D/C	220	10	Jul-23	Jun-24	ckt completed Ind ckt linked with line at S.No.	NA			
		Total(DTL)			37							
GUJARAT ENERGY TRANSMISSION CORP. LIMITED (GETCO)						<u> </u>						

S.No.	Utility /	Circuit Type	Voltage Level	Length	Target	Revised	Status/ Reason for delay	Tower	Found	Tower	Stringing
	Transmission Line		(KV)	(CKm)	Date	Target Date (As on 31-03- 2024)		Locati ons (Nos.)	ations Compl eted	s erecte d	done
1	LILO OF ONE CIRCUIT OF 400kV VADAVI - HALVAD LINE AT 400kV SANAND-II GIDC S/S with Twin AL-59 cond. & OPGW.	D/C	400	85	Feb-24		COMMISSIONED				
2	Balance work of 400kV D/C VADINAR - AMRELI LINE (PKG-III) with ACSR Twin Moose condu. & Earth Wire, M/s Jyoti	D/C	400	121	Jan-24		COMMISSIONED				
3	Balance work of 400kV D/C VADAVI - HALVAD LINE (PACKAGE-2) (AP-41 to Halvad) With Twin AL- 59 Condu. and 1 OPGW & 1 Earth Wire, M/s Jyoti	D/C	400	144	Dec-23	Jun-24	34 locations -RoW issue (work going on with police protection)	214	190	188	110.7
4	400kV D/C BHOGAT - KALAWAD LINE with Twin AL-59 cond. & 1 OPGW and 1 Earth Wire.	D/C	400	250	Nov-23		COMMISSIONED				
5	Balance work of 220kV D/C KALAWAD - KANGASIYALI LINE with AL-59 condu. & OPGW, M/s Diamond	D/C	220	114	Oct-23		COMMISSIONED				
6	220kV D/C CHORANIA - SALEJADA LINE with AL-59 condu. & OPGW.	D/C	220	135	Dec-23	May-24	Court case in favour of GETCO vide order dated 15-12-2023. Collector hearing done on 15-02-2024, Collector order received recently i.e. on 28-02-2024. Route diversion to be done for 1 nos of loc	217	216	215	126
7	Soja - Zerda line (Pkg- 2) with Twin AL-59 conductor	D/C	400	135	Jul-23		COMMISSIONED				
	TOTAL (GETCO)			984							
HIMAC	CHAL PRADESH POWER	TRANSMISSION CORE	P. LTD. (HPPTCL))							
2	Mazra to Karian Stringing of 2nd circuit of 220 kV S/C line on D/C towers from Dehar Power House of BBMB to Kangoo substation.	D/C D/C	220 220	35 4	Jun-23 Feb-24	April-24	COMMISSIONED Terminating SS work under Progress.	0	0	0	
3	400/220kV PGCIL Pooling Sub-Station Kala Amb to 220/132kV Subtstation Andheri	D/C	220	6	Sep-23	Apr-24	The case for Connection Data Approval has been taken up with CTUIL. Thereafter, the matter for charging case shall be taken up with the POSOCO. The process is likely to be cleared by the end of this month	22	22	22	6
	TOTAL (HPPTCL)			45							
HARY	ANA VIDYUT PRASARAN	NIGAM LIMITED (HVI	PNL)								
1	Bhiwani - Isharwal line	D/C	220	100	Dec-23	Apr-24	1. The work on construction of 220kV D/C from PGCIL Bhiwani to 220kV S/Stn., HVPNL, Isharwal is stalled since 29.07.2021 due to RoW issues and subsequent farmer agitation for enhanced compensation in villages Roopgarh, Nimriwali, Kitlana, Ajitpura. 2. Further, the feasibility of acquiring the right-of-way is currently being explored at TL No. 26, 38 to 46/Total-10Nos) with Acquiring land solely for the tower footings. 3.The financial implications of the acquiring land solely for the towers footings has been calculated. Accordingly, the case has been submitted in E-office for consideration and approval of HVPNL Management. The case has been approved by MD HVPNL Panchkula. Case processed for notification of LAC. 4. At present the case is pending with DC, Bhiwani.		209	193	76

S.No.	Utility / Transmission Line	Circuit Type	Voltage Level (KV)	Length (CKm)	Target Date	Revised Target Date (As on 31-03- 2024)	Status/ Reason for delay	Tower Locati ons (Nos.)	Found ations Compl eted	s	Stringing done (in CKm)
2	LILO of Sector-72- Rangla Raipur at Roj- Ka-Meo	D/C	220	7	Nov-23		COMMISSIONED				
3	Panchkula (PGCIL) Panchkula Sector-32	D/C	220	40	Aug-23		COMMISSIONED				
4	Take in arrangement of Madanpur-Kunihar line at Sector-32 and take in arrangement from remaining portion of Madanpur-Kunihar line at PGCIL,Naggal(400KV).	D/C	220	40	Jul-23		COMMISSIONED				
5	Creation of 220 kV 0.5 sq" D/C Mund-IOCL Line, Karnal.	D/C	220	34	Aug-23		COMMISSIONED				
6	LILO (approx. 3 km) of D/C of 220kV Substation Mohana – Samalkha D/C Line at 400kV Substation Jajji (PGCIL) on M/C towers.	D/C	220	3	Dec. 23	Apr-24	Forest issue. Case submitted to forsest deptt. (300 trees).	24	24	23	2
7	LILO of circuit no. 04 from 400 kV SS Sector- 72 Gurgaon (PGCIL) to 220kV SS Sector- 72 Gurgaon (HVPNL) at 220kV SS Sector-15- II, Gurgaon.	D/C	220	5	Oct-23	Apr-24	Work in Progress, forest land is involved.	28	18	0	0
8	LILO of Both circuits of 220 kV Pali-Sector-56 D/C line at 400 kV substation Kadarpur(on M/C & D/C towers with 0.4 sq inch AL-59 conductor).	D/C	220	14	Dec-23	May-24	Due to Forest approval not obtained work in Forest area could not be started. Also alternate route feasibilty was explored by TS Wing Gurugram and feasibility study in process Work is yet to be start by the firm.	80	13	0	0
9	LILO of Both circuits of 220 kV Sector-65-Pali D/C line at 400 kV substation Kadarpur(on M/C & D/C towers with 0.4 sq inch AL-59 conductor).	D/C	220	7	Dec-23	May-24	Forest approval obtained on 22.06.2023. Firm is yet to start the work in Forest area.	45	34	13	0
10	400 kv prithla to 220 kv sector-78 faridabad LINE	D/C	220	59	Feb-24	Jun-24	Work was closed for 7 months. Police protection has been asked for. May be provided by 21-22 Dec. ROW issues due to farmers agitation in Village Dayalpur, Tigaon, Bukharpur, Babalpur etc.	169	125	66	
	TOTAL (HVPNL)			309							
J&K P	OWER DEVELOPMENT D	DEPARTMENT (JKPDD)									
1	Wagoora-Mirbazar	D/C	220	104	Aug-23		Due to proposed construction of New Railway Track, Indian Railways not allowing to Construct Last Final Tower. The revised Tower Schedule including one more insertion has been shared waiting for the necessary approval from Railway Authority of India.	177	176	176	101
2	(PMDP - Kashmir) Extension of Mirbazar - Alusteng line upto New Wanpoh	D/C	220	12	May-23		COMMISSIONED				
3	(PMDP - Kashmir) LILO of one ckt. Alusteng - New Wanpoh at Tailbal	D/C	220	0.7*	Aug-23		COMMISSIONED				
4	Wagoora-Budgam- Zainkote	D/C	220	60	Jan-24	Dec-24	4 No. M/c tower designs are under approval. Severe ROW issue at Dangarpora, Budgam. Funding issue (PMRP) work at halt.	123	106	82	17

S.No.	Utility / Transmission Line	Circuit Type	Voltage Level (KV)	Length (CKm)	Target Date	Revised Target Date (As on 31-03- 2024)	Status/ Reason for delay	Tower Locati ons (Nos.)	Found ations Compl eted	Tower s erecte d	Stringing done (in CKm)
5	LILO-II of Bishnah- Hiranagar Tr. Line from 400/220 kV Grid Station Jatwal(PGCIL) to Loc. No. 203	D/C	220	4	May-23	May-24		13	13	12	0
	TOTAL (JKPDD)			180							
JHARI	KHAND URJA SANCHAR	AN NIGAM LIMITED (J	USNL)								
1	LILO of 220kV D/C Govindpur – TTPS TL at Jainamore	D/C	220	47	Sep-23	Jul-24	Forest clearance received. Financial issue with agency at present.	92	92	80	24.3
2	Quad Essar (Chandwa) - Latehar (JUSNL) TL	D/C	400	83	Sep-23	Apr-24		122	120	118	42.58
3	PUVNL-Patratu	D/C	400	14	Jul-23	Jun-24		27	12	8	
	TOTAL (JUSNL)			144							
KARNA	ATAKA POWER TRANSM	IISSION CORP. LIMITE	D (KPTCL)								
1	Srinivasapura: from the existing Chintamani SS (220/66) to the proposed Srinivasapura SS (220/66/11)	DC	220	48	Oct-23		COMMISSIONED				
2	Keonics (Electronic City): LILO at Keonics (Electronic City) to Mylsandra- Yeradanahalli	D/C	220	7*	Jan-24	May-24		9/9 Sec cable laying work complet ed. (6.88/6 .88 cKms complet ed)			
3	Keonics (Electronic City): LILO at Keonics (Electronic City) to Somanahalli- hoody	D/C	220	13*	Jan-24	May-24	LoI issued to M/s KEC International on 13-06-2022.	14/15 Sec cable laying work complet ed. (12/12. 7 cKms complet ed)			
4	Bilagi: LILO at Bilagi to Kudigi-vajramatti line	D/C	220	74*	Jan-24	Jul-24	21 locations of 220 kV line with raising chimney to be erected in the back water and also in the course of river Krishna. Work can be taken up after receding of the river back water. At present 02 locations have been completed.	73	47	22	0
5	Ghanagapura to Aaheri line	D/C	220	112	Feb-24	Apr-24	Substation work going on.	215	199	188	26.06
6	Ghanagapura to link shahpur-khanapura line	D/C	220	21	Dec-23	Apr-24	Work under progress.	32	17	14	0
7	Ghanagapura to Ferozbad line	DC	220	72	Jan-24		COMMISSIONED				
8	Somasamudra to	D/C	220	41	Jan-24	May-24	Work under progress.	64	40	36	12.618
9	BTPS(Kudithini) LILO at Somasamudra to Allipura-Rayalpadu Line	D/C	220	12	Jan-24	May-24	Work under progress.	28	28	25	9
	TOTAL (KPTCL)			306							
KERAI	LA STATE ELECTRICITY	BOARD (KSER)									
1	Kanhirode - Mylatti line	D/C	220	178	Mar-24	Jun-24	Work is being taken over in stretches. Shutdown is required.	264	245	236	120.7
2	Mylatti-Vidyanagar	D/C	220	12	Dec-23	Dec-24	Shut down is sues. Main reason for delay is the arrangement of alternate supply to the existing 110kV Vidyanagar substation. Power supply to this Substation is ensured through a separate bypass arrangement using 110kV covered conductor and is proposed in four streches of 3km. The line construction works and bypass arrangement works are executed in tandem with each other.	35	20	9	0

S.No.	Utility /	Circuit Type	Voltage Level	Length	Target	Revised	Status/ Reason for delay	Tower		Tower	Stringing
	Transmission Line		(KV)	(CKm)	Date	Target Date (As on 31-03- 2024)		Locati ons (Nos.)	ations Compl eted	s erecte d	done (in CKm)
3	220kV transmission lines to Pathanamthitta and kakkad Substations	D/C	220	114	Jun-23	May-24	Work is progressing and expected to complete by may 2024	197	164	149	54.4
4	Kunnamkulam to Vengallur.	D/C	220	84	Feb-24	Jul-24	Progress was slow due to the issues on part of EPC contractor and water logged locations. Now the progress has increased	146	24	1	0
	TOTAL (KSEB)			388							
M.P. P	OWER TRANSMISSION Rewa UMSP - Sidhi	DCDS	220	115	Aug-23		COMMISSIONED				
2	220kV DCDS line LILO of Gwalior - Datiya 220kV line at Gwalior(PGCIL) 765kV S/s	DCDS	220	20	Feb-24		COMMISSIONED				
3	LILO of Bina - Ganjbasoda 220 KV Line at Bina (MPPTCL) 400KV S/s	DCDS	220	24	Sep-23		COMMISSIONED				
	TOTAL (MPPTCL)			159							
				L						<u> </u>	
BEATTA	RASHTRA STATE ELEC	. TRANSMISSION COM	IDANVIAD (MC	PETCI							
MAHA 1	220kV D/C line from	DC	220	86	Jun-23	Jun-24	Outage Issue. RoW issue.	141	140	137	63.57
2	Vishwind- Bhenda 220 kV DC line from 400 kV Jejuri Substation to location no. 28 of existing 220 kV Jejuri-Lonand circuit	D/C	220	14	Jun-23		Revised Target: June-24 COMMISSIONED				
3	220kV Koradi-II to Butibori-III DCMC line	DCMC	220	106	Nov-23	Jun-24	Severe RoW issues. Revised Target: June-24	189	189	189	68.37
4	220kV M/C LILO on 220kV Tarapur- Borivali & Boisar- Ghodbandar line at 400kV Kudus S/s	LILO	220	117	Oct-23	Nov-24	Severe RoW. Foresr proposal Status: (i) GoM forwarded the proposal to R.O., Nagpur on 01.09.2023. (ii) R.O. office raised queries on 24.11.2023, CA land rejected by R.O DCF Nanded carried out site visit on 09.12.2023. CA land site polygon submitted on 14.12.2023. (iii) DCF Nanded submitted report to DCF Dahanu on 08.01.2024 and DCF Dahanu submitted to CCF iv)CA land identified report submitted to PCCF on 06.02.2024. The proposal is returned to DCF(Wildlife) for compliances Thane on 23.01.2024. v)DCF(WL)Thane has forwarded the comments on wildlife to APCCF Gorai on 19.03.2024 and same forwarded by APCCF to PCCF(WL) on 21.03.2024	120	110	103	80.624
5	LILO on 220kV Mhaisal-Jath at	LILO	220	45	Oct-23	Dec-24	RoW issues. Agency not working Revised Target: December	78	76	57	0
	400kV Alkud S/S										
6	220KV Kumbhargaon- Kurunda line	D/C	220	122	Dec-23	Jun-24	1)Package-A of line commissioned from 400kV Kumbharg	219	217	213	95.6
7	220kV DC line from 220kV Wani s/s to 132kV Pandharkawda	DC	220	120	Dec-23		COMMISSIONED				
8	220 kV LILO on Kolshet-Wada & Padghe-Wada line at 400kV Kudus S/s	LILO	220	32	Dec-23	Dec-24	I) Work excluding forest area is already completed. i) Forest approval awaited. REC meeting conducted on 13.12.2023, 2 nos locs violation found, so submitted report to Delhi on 21.12.2023.MoEF&CC, Delhi has regularized the violation. The Gol has submitted this report to RO on 10.01.2024. Stage –I permission awaited. RO Nagpur has raised query for violation on 01.02.2024 and same is to be compiled by DCF, Thane. ii)PCCF(Wild Life) has advised to get the permission from NBWL. Online proposal uploaded on 23.01.2024 and hard copy submitted on 24.01.2024. iii) NBWL proposal under process at DCF(WL),Thane. Also, Wildlife NOC is awaited. Revised larget: December-2024	50	29	27	14.88
9	400KV Babhaleshwar- Kudus DC line	DC	400	453	Feb-24	Dec-24	i) Severe RoW issues at Ale village for 22 locations. Ii) And fresh ROW are being faced due to delay in providing police protection and help from revenue Authorities. Revised target: December-2024	719	686	673	280.56

S.No.	Utility /	Circuit Type	Voltage Level	Length	Target	Revised	Status/ Reason for delay	Tower		Tower	Stringing
	Transmission Line		(KV)	(CKm)	Date	Target Date (As on		Locati	ations Compl		done (in CKm)
						31-03- 2024)		(Nos.)	eted	đ	
10	220kV DC line from Umred S/stn to Nagbhid s/s	DC	220	103	Dec-23	Nov-24	Work in progress 1) All non-forest work completed. Part-A of line from Umred SS to loc no 95 is charged on 28.03.2024.	189	185	185	65.45
							2) Part-B work is in progress. 3) Forest (0.065 Ha): 1) Forest Proposal: GoM has forwarded Proposal to RO Nagpur on 19.06. 2023. Queries are complied by DCF, Nagpur to CCF Nagpur on 12.01.2024. CCF Nagpur submitted to APCCF Nagpur on 12.02.2024. Queries raised by APCCF Nagpur on 14.02.2024. II) NBWL Proposal: NBWL Proposal: NBWL Proposal submitted online by SBWL to MoECCF/NBWL on dt 08.01.2024. NBWL proposal considered in 78th Standing Committee meeting on 22.02.2024. Revised Target: November-2024				
11	220KV Nagewadi- Bhokardhan line	DC	220	90	Dec-23	Jun-24	i) Severe ROW issue. ii) PGCIL crossings involved: -400 kV- 2 Nos.; 765 kV- 2Nos; 1200 kV- 1 No. PGCIL Approval received on dt.09.09.23 Revised Target: June-2024	151	132	116	22.59
12	220 kV DCMC line by making LILO on 220	LILO	220	36	Jun-23	May-24	RoW Issue	52	51	45	22.56
	kV Bhigwan Kurkumb line at 400 kV Karjat S/s (18 km)										
13	220 kV DCDC Jeur- Karjat line	DC	220	101	Oct-23	May-24	Severe RoW issues.	162	156	152	80.76
14	220 kV LILO on 220	DC	220	1	Apr-23		COMMISSIONED				
	kV Nalasopara- Boisar line at Palghar										
15	LILO on 220kV Kathapur- Lonikand -I line at 220kV Khed City	D/C	220	11	Apr-23		COMMISSIONED				
	TOTAL (MSETCL)			1437							
ELECT	TRICITY DEPARTMENT,	GOVT. OF MANIPUR(E	D, Manipur)								
	TOTAL ()										
ODISH	IA POWER TRANSMISSI 220kV LILO of Joda-	ON CORPORATION LTI	220	27	Nov-23	May-24	Forest clearance issue (May Slip, 7-8 locations	52	45	38	0
2	TTPS at Keonjhar S/s	D/C	220	70	May-23	may 2 :	in forest). Site inspecion by DFO is pending. COMMISSIONED	02	.0		
_	Balasore line at Dhamra	2,0	220	70	may 20		COMMISSIONED				
3	220kV LILO of Narendrapur- Therubali at Aska New S/s	LILO	220	90	Sep-23		COMMISSIONED				
4	220kV LILO of Bhanjanagar-	LILO	220	60	Sep-23	May-24	Forest issue.	109	108	99	23
	Meramundali line at Daspalla										
	TOTAL (OPTCL)			247							
PUNJA	AB STATE TRANSMISSION										
1	LILO of one ckt of 220 KV Jamalpur - Dhandari Kalan at Sherpur	D/C	220	4	Dec-23	May-24	Contractual issue (Contract terminated). Work in Progress. Also shutdown of 66 kV line is provided.	5	5	3	0.
2	220 kV S/Stn Mansa - 220 kV S/Stn Budhlada DC Line (25.5*2=51)	D/C	220	51	Feb-24	Jul-24	Work in Progress but RoW issues are there.	100	94	92	31.564
3	LILO of 220 KV Sarna Wadala Granthian at Gurdaspur.	D/C	220	16	Jun-23	Apr-24	Line almost completed but the work of upgradation of 132 KV to 220 KV substation at Gurdaspur is under progress.	31	31	31	15.680
4	220 KV S/Stn Bhari to proposed 220 KV Daheru Railway TSS	D/C	220	26	Apr-23		COMMISSIONED				
5	LILO of 220 kV S/Stn Mansa - Sunam (SC) at 400 kV S/StnPatran	D/C	220	85	Oct-23	Apr-24	Work Completed. Line yet to be energised.	144	144	144	85.474
	TOTAL (PSTCL)			182							
		P. OF UTTARAKHAND I	TD (PTCIII)								
DOWN.											

S.No.											
	Utility / Transmission Line	Circuit Type	Voltage Level (KV)	Length (CKm)	Target Date	Revised Target	Status/ Reason for delay	Tower Locati	Found ations	Tower s	Stringing done
	Transmission Line		(EV)	(CKIII)	Date	Date (As on		ons		-	(in CKm)
						31-03-		(Nos.)	eted	d	,
						2024)					
	Baramwari -Srinagar	D/C	220	31	Sep-23			0	0	0	
	Phase-2 (Single Zebra								ļ l		
1	conductor from Interconnection point										
	of Singoli Bhatwari										
	HEP) at Rudrapur line										
1											
									ļ l		
								1			
+	TOTAL (PTCUL)			31							
	TOTAL (FICUL)			31						\vdash	
RA.TAS	THAN VIDYUT PRASAR	AN NIGAM LIMITED (RVPNI.)								
1	Suratgarh- Babai	D/C	400	491	Dec-23	Dec-24	Contractual issues (Retendering intiated, NIT	676	676	676	469
1	ū	•					floated on 05.10.23, Technical Bid opened on				
							15.03.24, Price bid opened on 28.03.24, under				
							evaluation.). Recurring theft and legal angle				
							also involved.				
2	LILO of 220kV SIC	D/C	220	50	Aug-23		COMMISSIONED				
	Sirohi - Bhinmal (PG)										
	line at 220kV GSS Reodar.										
	Reodar.										
	TOTAL (RVPNL))		ļ	541				<u> </u>			
	DED 1 D	OR CHIEFT							<u> </u>	Щ	
	R DEPARTMENT, GOVT.		000	00	Y 00	T 04	D.W.: (2)	100	101	100	112
1	Dikchu-Singhik	D/C	220	22	Jun-23	Jun-24	RoW issues (2 spans). Also, Demand note for compensation yet to raise by District	132	131	130	113 spans
					1		Administration for 3 spans.		1		
							rammodation for 6 option.			\vdash	
+	TOTAL (SIKKIM)			22							
	TOTAL (SIKKIM)			22						\vdash	
TAMIL	NADU TRANSMISSION (CORPORATION LTD. (TANTRANSCO)								
	NCTPS Stage-III -	D/C	765	13	Jun-23		COMMISSIONED				
	North Chennai (PS)	2/0		10	0411 20						
	line										
2	LILO of one ckt of	D/C	400	40	Nov-23	Jun-24	Work will be taken up after payment of Tree	60	60	60	39
	Thappagundu -	•					/Crop compensatation.				
	Anaikadavu 400 line at										
	Udumalpet (PGCIL) S/S										
	3/3										
3	Thervaikandikai -	D/C	400	73	Oct-23	Jun-24	All works completed. Awaiting PTCC & CEIG	104	104	104	73
	Manali						clearance				
1	Udangudi - Ottapidaram (QM	D/C	400	141	Jul-23		COMMISSIONED				
	ACSR Conductor) line										
	ricore conductor, mic										
5	LILO of Dharmapuri	S/C on D/C	230	77	Jan-24	Mar-25	RoW issue	299	292	266	33
	(Palavadi) 400 kV SS to	S/C OH B/C	200	· · ·	Oan 21	Mai 20	Now issue	200	272	200	00
	the proposed										
	Tirupattur 230 kV SS										
6	LILO of the exisiting	D/C	230	46	Jan-24	Sep-24	Work in Progress.	93	92	91	42
	230 kV Myvady -	, -									
	Kurukathi - Pugalur										
	feeder at sanctioned Rasipalayam 400 kV										
	SS Rasipaiayam 400 kv										
			<u> </u>	<u></u>	<u></u>			<u> </u>	<u> </u>	!	
	N.T. Kudy - Karaikudi	S/C on D/C	230	104	Sep-23		COMMISSIONED				
	line										
	Kilpauk - TNEB HQ	S/C	230	6	Jun-23	Jun-24	Fault rectification work under progress			ليب	
9	Sholinganallur(Ottiyam bakkam) - Omega	D/C	230	70	Aug-23		COMMISSIONED				
							COMMISSIONED				
10		D.10			T- ^^	0 04		15	15	10	-
10	LILO of S.P.Koil -	D/C	230	9	Jun-23	Sep-24	Railway crossing work to be taken up	17	17	12	7
		D/C			Jun-23	Sep-24		17	17	12	7
	LILO of S.P.Koil - Oragadam at	D/C			Jun-23	Sep-24		17	17	12	7
	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS		230	9			Railway crossing work to be taken up				
11	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni -	D/C			Jun-23 Dec-23	Sep-24 Jun-24		17	17	12	7
11	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder		230	9			Railway crossing work to be taken up				
11	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the		230	9			Railway crossing work to be taken up				
11	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam		230	9			Railway crossing work to be taken up				
11	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the		230	9			Railway crossing work to be taken up				
11	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam		230	9			Railway crossing work to be taken up				
11	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam 230 KV SS		230	9			Railway crossing work to be taken up				
11	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam 230 KV SS	D/C	230	2	Dec-23	Jun-24	Railway crossing work to be taken up Line work completed. SS work under progress.				
11	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam 230 KV SS LILO of 230 KV Mylapore - Taramani feeder at the proposed	D/C	230	2	Dec-23	Jun-24	Railway crossing work to be taken up Line work completed. SS work under progress.				
11	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam 230 KV SS LILO of 230 KV Mylapore - Taramani feeder at the proposed	D/C	230	2	Dec-23	Jun-24	Railway crossing work to be taken up Line work completed. SS work under progress.				
11	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam 230 KV SS LILO of 230 KV Mylapore - Taramani feeder at the proposed	D/C	230	2	Dec-23	Jun-24	Railway crossing work to be taken up Line work completed. SS work under progress.				
11	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam 230 KV SS LILO of 230 KV Mylapore - Taramani feeder at the proposed	D/C	230	2	Dec-23	Jun-24	Railway crossing work to be taken up Line work completed. SS work under progress.				
11	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam 230 KV SS LILO of 230 KV Mylapore - Taramani feeder at the proposed Thiruvanmiyur 230 KV GIS SS	D/C	230	2	Dec-23	Jun-24 Dec-24	Railway crossing work to be taken up Line work completed. SS work under progress. SS work to be completed.	5	5	5	2
11 12	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam 230 KV SS LILO of 230 KV Mylapore - Taramani feeder at the proposed Thiruvanmiyur 230 KV GIS SS	D/C	230	2	Dec-23	Jun-24	Railway crossing work to be taken up Line work completed. SS work under progress. SS work to be completed. Work completed. Line will be commissioned				
112	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam 230 KV SS LILO of 230 KV Mylapore - Taramani feeder at the proposed Thiruvanmiyur 230 KV GIS SS	D/C	230	2	Dec-23	Jun-24 Dec-24	Railway crossing work to be taken up Line work completed. SS work under progress. SS work to be completed.	5	5	5	2
112	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam 230 KV SS LILO of 230 KV Mylapore - Taramani feeder at the proposed Thiruvanmiyur 230 KV GIS SS	D/C	230	2	Dec-23	Jun-24 Dec-24	Railway crossing work to be taken up Line work completed. SS work under progress. SS work to be completed. Work completed. Line will be commissioned	5	5	5	2
112	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam 230 KV SS LILO of 230 KV Mylapore - Taramani feeder at the proposed Thiruvanmiyur 230 KV GIS SS	D/C	230	2	Dec-23	Jun-24 Dec-24	Railway crossing work to be taken up Line work completed. SS work under progress. SS work to be completed. Work completed. Line will be commissioned	5	5	5	2
112	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam 230 KV SS LILO of 230 KV Mylapore - Taramani feeder at the proposed Thiruvanmiyur 230 KV GIS SS LILO of 230 KV Abishekapatti - Udayathur line at Nanguneri 230 KV SS	D/C D/C	230	2 2 40	Jun-23	Jun-24 Dec-24	Railway crossing work to be taken up Line work completed. SS work under progress. SS work to be completed. Work completed. Line will be commissioned during completion of Nanguneri 230KV SS.	5	5	5	2
112	LILO of S.P.Koil - Oragadam at Maraimalai Nagar 230 KV SS LILO of existing 230 KV Arni - Sriperumbudur feeder (0.81 KM) at the proposed Vembakkam 230 KV SS LILO of 230 KV Mylapore - Taramani feeder at the proposed Thiruvanmiyur 230 KV GIS SS	D/C	230	2	Dec-23	Jun-24 Dec-24	Railway crossing work to be taken up Line work completed. SS work under progress. SS work to be completed. Work completed. Line will be commissioned	5	5	5	2

S.No.	Utility /	Circuit Type	Voltage Level	Length	Target	Revised	Status/ Reason for delay	Tower			Stringing
	Transmission Line		(KV)	(CKm)	Date	Target Date (As on 31-03- 2024)		Locati ons (Nos.)	ations Compl eted	s erecte d	done (in CKm)
15	UG Cable from Basin Bridge to TNEB Head Quarters	S/C	230	7	Apr-23	Jun-24	Fault rectification work under progress.		1	NA	
16	LILO of Karaikudi - Pugalur feeder-I at Vellalaviduthi	D/C	400	167	Apr-23		COMMISSIONED				
17	CMRL Central Jail to Mambalam 230kV GIS SS (UG Cable)	S/C	230	9	May-23	Jun-24	OFC Cable Fault rectification work under progress.]	NA	
18	Vellalaviduthi 400 kV SS to Mondipatti 230 kV SS	S/C on D/C	230	90	Apr-23		COMMISSIONED				
	TOTAL(TANTRNSCO)			911							
TRANS	MISSION CORPORATIO Yadadri TPP -	D/C	TRANSCO) 400	185	Sep-23	Jun-24	RoW and Standing crops issue. Paddy cutting	259	259	258	66.3
	Choutuppal	270	100	100	00p 20	V 2.	in progress.	203	203	200	00.0
2	Yadadri TPP - Dindi	D/C	400	208	Aug-23	Apr-24	Statutory remarks are being attended.	290	290	290	208 44
3	Yadadri TPP - Jangaon	D/C	400	268	Feb-24	Dec-24	Works under progress but RoW and standing crop issue.	402	367	290	44
4	Narsapur to Bowrampet (Lattice structures)	M/C	220	136	Aug-23	Jun-24	Works under progress. (i) This line is Hybrid Transmission line for a length of 41 KM, out of which 34 KM OH line on Multi circuit towers, 3.5 KM with XLPE UG cable and 3.5 KM OH line on Monopoles. (ii)permission from HGCL and Forest Departments received.	136	136	136	134.256
5	Narsapur to Bowrampet (XLPE UG Cable)	D/C cable	220	7	Aug-23	Jun-24		1	0	0	7
6	Narsapur to Bowrampet (Monopole towers)	D/C	220	7	Aug-23	Jun-24		23	15	14	0
7	Damaracherla to Huzurnagar	D/C	220	77	Aug-23	May-24	Standing crops and RoW issues issue	137	137	133	73.096
8	Janagon to Husnabad	D/C	220	79	Aug-23	Apr-24	Standing crops and RoW issues issue	139	139	139	71
9	Dichpally-	D/C	220	54	Dec-23	Apr-24	Works under progress (NHAI permissions	97	97	94	42.448
10	YacharamThanda 220KV Pulakurthy - Kakatiya Mega Textile	D/C	220	30	Mar-24	Jun-24	received recently) Works under progress (M/c towers) (Severe RoW/ Railway crossings however clearance	110	99	88	18
11	Park Narlapur SS - Yedula	D/C	400	56	Dec-23		received). COMMISSIONED				
12	SS		400	94		4 04		100	100	100	93,602
	Veltoor SS - Yedula SS	D/C			Aug-23	Apr-24	All works are completed and ready for charging. Statutory inspection is under progress.	139	139	139	93.602
13	Yedula SS - Vattem SS	D/C	400	61	Aug-23		COMMISSIONED				
14	LILO of Pulukurthy- Bheemghanpur line to KTPP SS	D/C	220	45	Sep-23		COMMISSIONED				
15	LILO of Salivagu- Bheemghanpur line to KTPP SS	D/C	220	42	Jun-23		COMMISSIONED				
16	Jangaon - Devannapet	D/C	220	110	May-23		COMMISSIONED				
17	Dindi SS - Yedula SS	D/C	400	111	Jun-23		COMMISSIONED				
18	LILO Mahabubabad - Warangal line to Ammavaripet	D/C	220	64	Apr-23		COMMISSIONED				
	TOTAL (TSTRANSCO)			1634							
U.P. PO	OWER TRANSMISSION O			180							
1	Aligarh - Shamli Line	D/C	400	478	Jul-23	May-24	Work alloted to M/s K.R. Rao for completing the leftover work on debitable basis. Stringing work is in progress. Line work likely to be completed in May-24. (This may please be shifted in FY 2024-25)	737	737	737	430
2	Aurai - Mirzapur Line	s/c	220	43	Jul-23	Dec-24	Work alloted to M/s Rama Power for completing the left over work on debitable basis. REC scheme is exhausted. Proposal has been submitted for funding from IR Head is under approval. After getting approval firm will start the remaing work which is likely to be completed in 7-8 months. [This may please be shifted in FY 2024-25]	148	116	73	0

S.No.	Utility / Transmission Line	Circuit Type	Voltage Level (KV)	Length (CKm)	Target Date	Revised Target	Status/ Reason for delay	Tower Locati	Found ations	Tower	Stringing done
	Transmission Dire		(,	(CIIII)	Dute	Date (As on 31-03-		ons (Nos.)	Compl eted		(in CKm)
						2024)					
3	Aurai - Phoolpur Line	S/C	220	71	Jul-23	Dec-24		223	191	185	41
							Work alloted to M/s Gayatri Ganga for				
							completing the left over work on debitable basis. REC scheme is exhausted. Proposal has been submitted for funding from IR Head is				
							under approval. After getting approval firm will start the remaing work which is likely to be				
							completed in 7-8 months. (This may please be shifted in FY 2024-25)				
4	Badhaikalan (Muzaffarnagar) -	D/C	220	66	Jun-23	Jun-24		113	113	104	43
	Shamli Line						Work was alloted to M/s Shivam Enterprises,				
							Meerut on debitable basis. Material found short during reconcillation and further alignment of 03 foundations are found out.				
							Cost escalation proposal approved. After retendering, leftover work alloted with				
							completion period of 3 months. (This may please be shifted in FY 2024-25)				
5	Modipuram-II - Shamli Line	D/C	220	148	Apr-23	Apr-24	NOC awaited from electrical safety. (This may please be shifted in FY 2024-25	262	262	262	148
6	LILO of 220kV Parichha (TPS) - Orai Ckt-II at Moth Line	D/C	220	12	Apr-23		COMMISSIONED				
		7.10	222	150	* 1.00			0.00	255	0.00	110
7	220kV Raebareli (400) - Bachhrawan Line	D/C	220	160	Jul-23	Jun-24	This line is linked with 400kV S/s Raebareli. Left over work of 400kV Raebareli substation will be carried out on debitable basis. Due to	273	266	259	113
							large timeline for supply of Transformer. Substation may be energised in FY 2025-26				
							only. Line will be anti theft charged by Jun'24. (This may please be shifted in FY 2024-25)				
8	Jehta (400) - Mallawan Line	D/C	220	160	Jun-23		COMMISSIONED				
9	220kV Shamli (400) - Deoband Line	D/C	220	93	Jun-23	May-24	Scheme was exhausted. Proposal approved from ETF. Crop compansation payment is in	150	150	146	32
							progress. Line is expected to charged by May- 24.				
							(This may please be shifted in FY 2024-25)				
10	Kursi Rd (PG) - Kanduni Line	D/C	220	91	Aug-23		COMMISSIONED				
11	LILO of 220kV Sec 148 - RC Green/Metro	D/C	220	28	Aug-23						
	Depot @ 220 kV Knowledge Park-5 (14 Km)						COMMISSIONED				
12	LILO of 220kV Gr.	D/C	220	42	Aug-23						
	Noida - RC Green/Metro Depot. Line @ 220kV Jalpura						COMMISSIONED				
	(21 Km)										
13	LILO of Motiram Adda (400) - Barahuan Line @ 220kV Khorabar	D/C	220	8	Sep-23						
	(2km Monopole+ 2km Cable)						COMMISSIONED				
14	LHO of Madianasam	D/C	220	12	Amn 02		COMMISSIONED				
17	LILO of Modipuram - Faridnagar at Modipuram-II (220)	ы	220	12	Apr-23		COMMISSIONED				
15	Saharanpur PG (400) - Deoband Line	D/C	220	49	Apr-23		COMMISSIONED				
16	Maharajganj - Gorakhpur PG (400)	D/C	220	174	Apr-23		COMMISSIONED				
17	Line LILO of Ckt.I and	M/C	400	54	Jul-23	Apr-24		66 (Ckt	66	66	17.91
	Ckt.II of 400 KV DC Quad Thathra-	•					Work alloted to M/s R.S. Infra after re- tendering for leftover work with completion	-I)			
	Biharsharif 400 S/s Sahupuri						period of 9 months. LILO work of 400kV line is complete. Likely to be energised in Apr'24.				
								63 (Ckt- II)	63	63	15.23
							-	29	29	29	1.74
	TOTAL (UPPTCL)			1689				M/C			
WEST	BENGAL STATE ELECTI										
1	Jeerat - Krishnanagar 220 kV D/C	D/C	220	114	Jul-23		COMMISSIONED				
	connectivity										

O 37	I		I							_	
S.No.	Utility / Transmission Line	Circuit Type	Voltage Level (KV)	Length (CKm)	Target Date	Revised Target	Status/ Reason for delay	Tower Locati	Found ations	Tower s	Stringing done
						Date (As on 31-03-		ons (Nos.)	Compl eted	erecte d	(in CKm)
						2024)		(1405.)	eteu	u	
2	Lilo of Birpara- Alipurduar 220 kV	D/C	220	17	Dec-23	Sep-24	Additional tower material pending	39	38	38	14.26
	D/C line of PGCIL at										
	proposed Falakata 220/132 kV Sub-										
	Station										
3	LILO of Durgapur - Asansole Tr. Line at	D/C & M/C	220	9	Jun-23		COMMISSIONED				
	proposed Mongalpur										
4	220kV GIS	D. (C	222	65	1 00	0 04	D.W.: 171 ti Cl	100	400	400	0.5
4	LILO of Existing STPS - JK Nagar 220kV line at	D/C	220	65	Aug-23	Sep-24	RoW issue at 7 locations. Clearance from railway has been obtained. 3 locations (54/0,	123	122	109	36
	Asansol 220kV S/S						55/0, 56/0) are on hold on account of corridor clearance issue from DFCCIL in conjuction				
							with the railways. 1 no. loc (46/1) held up due to non clearance from ECL. ROW issue from				
							land owners in loc- 43/1, 46/0, 47/0.				
5	LILO of Howarh-KTPP at Jangalpur 220 kV	D/C	220	2	May-23		COMMISSIONED				
	GIS										
6	LILO OF DURGAPUR - DPL at Durgapur AB	D/C	220	8	Oct-23	May-24	line will be charged after Compleion of S/s.	14	14	14	1.658
	Zone SS (for										
	Upgradation of Durgapur AB Zone										
	132/33KV Substation to 220/132/33 KV										
	Sub-Station)										
7	Diversion of existing STPS-Asansol	D/C	220	5	Jun-23		COMMISSIONED				
	Transmission line										
	TOTAL (WBSETCL)			220							
	TOTAL (WESSIES)			220							
PRIVA	TE SECTOR										
Adani 1	Transmission Ltd. LILO of both circuits of	D/C	400	4	Jul-23		COMMISSIONED				
-	Pugalur – Pugalur	270	100	·	0 tai 20		Commissioning				
	(HVDC) 400kV D/c line (with Quad Moose										
	ACSR conductor) at Karur PS										
2	765 kV Hyderabad -	D/C	765	337	Jul-23		COMMISSIONED				
3	Kurnool Warora (Pool) –	D/C	765	664	May-23		COMMISSIONED				
4	Warangal (New) –	D. (0	765	260	1 00		COMMISSIONED				
4	Hyderabad	D/C	705	268	Jun-23		COMMISSIONED				
5	Warangal (New) – Chilakaluripeta	D/C	765	390	May-23		COMMISSIONED				
6	Warangal-Warangal	D/C	400	96	Apr-23		COMMISSIONED				
		TOTAL (ADANI)		1759							
		TOTAL (ADMIT)		1705							
G R In	Fachora SEZ PP-	D/C	400	288	Nov-23		COMMISSIONED				
	Bhopal (Sterlite) 400 kV D/c line				2.20						
	(Quad/HTLS)										
	Т	OTAL (GRINFRA)		288							
Indigri		1410	400	60	0-+-00		COMMISSIONED				
1	LILO of both circuits of Parli(PG) – Pune(GIS)	M/C	400	68	Oct-23		COMMISSIONED				
	400kV D/c line at Kallam PS										
		OTAL (INDICES)		60							
\vdash		OTAL (INDIGRID)		68				L			
ReNew	Transmission Venture	Private Limited D/C	400	275	Jun-23		COMMISSIIONED				
1	400 KV D/C Koppal PS- Narendra (New)	Б/С	400	213	Juli-23		COMMISSIONED				
	Transmission Limited										
			400	187	Sep-23	May-24	severe ROW issues; Forest proposal is pending	232	215	203	39.64
2	400 KV D/C Gadag PS-	D/C				1	with DFO Office to submit reply to the	ĺ	1		ĺ
2	Narendra (New)	D/C									
2		D/C					observation raised by IRO, Bengaluru on 22.11.2023; At location No. 23/1: Case filled				
2	Narendra (New)	D/C					observation raised by IRO, Bengaluru on				
2	Narendra (New)	Б/С					observation raised by IRO, Bengaluru on 22.11.2023; At location No. 23/1: Case filled				
2	Narendra (New) Transmission Limited	D/C AL (RENEW POWER)		462			observation raised by IRO, Bengaluru on 22.11.2023; At location No. 23/1: Case filled				

S.No.	Utility / Transmission Line	Circuit Type	Voltage Level (KV)	Length (CKm)	Target Date	Revised Target Date (As on 31-03- 2024)	Status/ Reason for delay	Locati	ations	s	Stringing done (in CKm)
STERI	LITE GRID LTD. (SGL)										
1	LILO of Apta – Kalwa/Taloja 220 kV D/c line	M/C	220	5	Sep-23	May-24		10	0	0	0
2	Bongaigaon (POWERGRID) - Nangalbibra 400kV D/c line	D/C	400	245	Dec-23	Jun-24	1. Facing severe ROW issues at 3 locations (AP40,41/1 & 46/3) in Dhubri Distric. 08 locations (AP1 to AP 7 & AP27) in Kokrajhar District, 05 locations (AP62, AP63, AP64, AP65 & AP66) in Bongaigaon District and 01 locations (AP86) in Goalpara District. Revised date - June'24	309	244	169	47.7
	momat (omportant)			250							
	TOTAL (STERLITE)			230							
Tata p	ower Ltd.										
1	Babai-Bhiwani (NRSS XXXVI Element II)	D/C	400	111.000	May-23	COMMISSIONED					
	TOTAL (TATA POWER)			111.000							

	Details of Substations Targett	ed for (Commissi	oning	during Ye	ear 2023-24 Physical			Progress		
S.No.	Utility / Substation Line	Voltage Ratio (KV)	Transformati on Capacity (MVA)	Target Date	Revised Target Date (As on 31-03- 2024)	Status/ Reason for delay	Land Acquisition (in %)	Civil works (in %)	Equipment Receieved (in %)	Equipment Erected (in %)	
	TRAL SECTOR ODAR VALLEY CORPORATION (DVC)										
1	220KV infrastructure at RTPS [Powerhouse Switchyard]	400/220	630	Jan-24	May-24	GIS part erection is left. Outdoor activities delayed due to rain & water logging	100	92	100	88	
2	220KV infrastructure at MTPS [Powerhouse Switchyard]	400/220	315	Jan-24	May-24	GIS part erection is left. Outdoor activities delayed due to rain & water logging	100	95	100	90	
	Total (DVC)		945								
POW	ER GRID CORPORATION OF INDIA LIMITED (PGCI	L)									
1	1x500MVA 400/220kV ICT (3rd) at Ranchi (PG) SS (Eastern Region Strengthening Scheme-XXVI (ERSS-XXVI))	400/220	500	May-23		COMMISSIONED					
2	Aug of 1x315MVA 400/220kV ICT to 1x500MVA 400/220kV ICT at Patiala (PG) SS (Augmentation of transformation capacity at 400/220 kV Kurkshetra (PG) Substation & 400/220 kV Patiala Substation)	400/220	500	Jun-23		COMMISSIONED					
3	1x500MVA 400/220kV ICT (3rd) at Bhatapara (PG)	400/220	500	Jun-23		COMMISSIONED					
4	1x500MVA, 400/220kV ICT at Kochi SS (Under Augmentation of capacity at existing Hiriyur and Kochi SS)	400/220	500	Jun-23		COMMISSIONED					
5	Replacement of 1x315 MVA 400/220kV ICT (ICT-1) at 400/220 kV Ludhiana (PG) S/s with 1x500 MVA 400/220kV ICT	400/220	185	May-23		COMMISSIONED					
6	Replacement of 1x250 MVA, 400/220 kV ICT at 765/400/220 kV Moga (PG) S/s with 1x500 MVA 400/220kV ICT along with associated works at 220kV level.	400/220	250	May-23		COMMISSIONED					
7	765/400/220kV Extension at Fatehgarh-II (400/220kV, 500MVA (9th) (Transmission system strengthening Scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW) under Phase II – Part B1)	400/220	500	Jun-23		COMMISSIONED					
8	1x500MVA 400/220kV ICT along with associated bays at Kurukshetra (PG) GIS SS (Augmentation of transformation capacity at 400/220 kV Kurkshetra (PG) Substation & 400/220 kV Patiala Substation)	400/220	500	Jun-23		COMMISSIONED					
9	1x1500MVA 765/400kV ICT (3rd) at Nizamabad [PG] SS (2x1500MVA already existing) (Augmentation of Transformation Capacity in Southern Region)	765/400	1500	Jun-23		COMMISSIONED					
10	2x500MVA 400/230kV (4th & 5th) ICT at Tuticorin-II GIS Substation (Evacuation of RE inTirunelveli & Tuticorin WEZ (TN) 500MW)	400/230	1000	Jul-23		COMMISSIONED					
11	1x500MVA 400/220kV ICT (3rd) at Palakkad (PG) SS (2x315MVA already existing) (Augmentation of Transformation Capacity in Southern Region)	400/220	500	Jul-23		COMMISSIONED					
12	1x500MVA 400/220kV ICT (3rd) at Kolar (PG) SS (2x500MVA already existing) (Augmentation of Transformation Capacity in Southern Region)	400/220	500	Jul-23		COMMISSIONED					
13	765/400/220kV Extension at Bhadla-II (400/220kV, 500MVA[8th] ICT[Transmission system strengthening Scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW] under Phase II – Part B1)	400/220	500	Oct-23		COMMISSIONED					
14	765/400 kV, 1x1500 MVA (5th) ICT at Fatehgarh- II PS (Transmission system strengthening scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW) under Phase II- Part- A1)	765/400	1500	Oct-23	Aug-24		Available	85	85	45	
15	765/400/220kV Extension at Fatehgarh-II, 765/400kV, 1500MVA 6th ICT (Transmission system strengthening Scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW) under Phase II – Part B1)	765/400	1500	Jan-24		COMMISSIONED					
16	400/220kV Ramgarh-II PS(4x500 MVA Transformer & 2x125MVAR, 420kV Bus Reactor)(Transmission system strengthening scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW) under phase-II- Part A SPV Name: POWERGRID Ramgarh Transmission Limited)	400/220	2000	Nov-23		COMMISSIONED					
17	Ext at 765/400kV Padghe (GIS) PG SS (2 no. 400kV line bays) (Ix1500MVA 765/400kV ICT, 4no. 765kV line bays finel. 2 for future) (Transmission Network Expansion in Gujarat to increase its ATC from ISTS Part B)	765/400	1500	Feb-24	Jun-24	Work under progress.	Available	90	60	32	
18	1X500MVA, 400/220kV ICT (6th) at Pavagada (Tumkur) PS	400/220	500	Feb-24		COMMISSIONED					
19	2x500MVA 400/220kV ICTat Bikaner II PS (Implementation of 220 kV bays for RE generators and 400/220kV ICTs at Bikaner II PS)	400/220	1000	Feb-24		COMMISSIONED					
20	Extension 765/400/220kV Bhadla-II PS (500MVA ICT-2nd ,3rd,4th and 5th) lunder Transmission System for Providing connectivity to RE projects at Bikaner (PG), Fatehgarh-II & Bhadla-II]	400/220	1000	May-23		COMMISSIONED					
21	ICT at Salakati under NERSS-XI Repl. of 220/132KV 1x50 MVA to 1x160 MVA at	220/132	100	Sep-23		COMMISSIONED					
22	Kopili S/stn. 765/400 , 1x1500MVA Trnsformer (3rd) at	765/400	110	Sep-23 Apr-23		COMMISSIONED					
23	Bikaner(PG)	703/400	1500	лрг-23		COMINISSIONED					

S.No.	Utility / Substation Line	Voltage Ratio (KV)	Transformati on Capacity (MVA)	Target Date	Revised Target Date (As on 31-03- 2024)	Status/ Reason for delay	Land Acquisition (in %)	Civil works (in %)	Equipment Receieved (in %)	Equipment Erected (in %)
24	765/400kV GIS substation at Narela (1x150MVA 765/400kV ICT) (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 Ltd.)	765/400	1500	Mar-24	Jul-24	Engg. in progress. ICT reached at site.	Aquired in Mar-23	80	80	45
25	765/400/220kV Extension at Bhadla-II (765/400kV, 1500MVA 4th ICT) (Transmission system strengthening Scheme for evacuation of power from solar energy zones in Rajasthan (8.1 GW) under Phase II – Part B1)	765/400	1500	Mar-24	Jun-24		Availabe	90	85	78
26	1x500 MVA, 400/230kV ICT (4th) at Arasur substation	400/230	500	Mar-24	Jun-24		Available	70	50	25
27	1x500MVA 400/220kV ICT at Jind (Augmentation of ISTS for interconnection of HVPNL transmission)	400/220	500	Mar-24	Jul-24		Availabe	70	45	20
28	Augmentation of Transformation capacity by 1X500MVA, 400/230kV ICT (4th) at Hosur SS	400/230	500	Mar-24		COMMISSIONED				
STAT	E SECTOR									
TRAN	SMISSION CORPORATION OF ANDHRA PRADESI	H LIMITED (A	APTRANSCO)							
1	Pampanur Tanda (GEC-I)	220/132	320	Sep-23	Jun-24	160MVA PTR-I charged on 15.12.2023. PTR-2 supply is expected by Apr-24 and erection to be completed by June-24.	100	100	100	90
2	Tiruvuru	220/132	300	Jun-23	Jul-24		100	70	80	80
3	Dharmavaram	220/132	200	Jun-23	Jun-24	Contractual issues and workers issue also. 1.Battery set, Battery charger, LTAC panel, 2Km earth wire to be supplied by the contractor. 2. Pending jumpering works to be taken up. 3. Control room & bay kiosks finishing works to be taken up. 4. Laying of cover slabs for switchyard cable duct under progress	100	90	100	100
4	Aug.at Kalpaka -4th (500MVA)	400/220	500	Sep-23	May-24	All works completed. Cabling/ earthing under progres	100	60	75	40
5	Hindupur (ICT 3rd & 4th) Aug. at Jammalamadugu	400/220 400/220	630 500	Jun-23 Sep-23		COMMISSIONED COMMISSIONED				
7	Penukonda	220/132	320	Jun-23	Jun-24		100	100	95	95
8	Piduguralla (Upgradation) (PTR II) TOTAL (APTRANSCO)	220/132/33	160 2930	May-23		COMMISSIONED		I		
ASSA	M ELECTRICITY GRID CORP. LIMITED (AEGCL)									
BIHAI	R STATE POWER TRANSMISSION COMPANY LIMI	TED (BSPTC	L)							
1	Bakhtiyarpur (GIS) s/s (2x500)	400/220	1000	Jul-23	Oct-24		100	75%	90%	85%
2	Bakhtiyarpur (GIS) s/s (2x160))	220/132	320	Jul-23	Oct-24		100	70%	50%	45%
3	Naubatpur GIS (Balanced) (220/132 kV T/Fs of 160 MVA)	220/132	160	Jun-23		COMMISSIONED				
4	Dumraon (GIS) s/s (2nd T/F) Raxaul (New) s/s (T/F - I)	220/132 220/132	160 200	Apr-23 Apr-23		COMMISSIONED COMMISSIONED				
6	Raxaul (New) s/s (T/F -II)	220/132	200	Aug-23		COMMISSIONED		1		
	TOTAL (BSPTCL)		2040							
СННА	TTISGARH STATE POWER TRANSMISSION CO. I	TD. (CSPTC	L)							
1	Patan (Up-gradation of existing 132/33 KV Patan S/s) (2x160)	220/132	320	Oct-23	Apr-24		100	100	100	100
	TOTAL (CSPTCL)		320							
DELH	I TRANSCO LIMITED (DTL)									
1	220kV GIS Substation at Timarpur 220kV GIS Substation at Rajghat (Conversion of	220/33kV	300	Sep-23	Apr-24		100	98	98	95
2	Existing AIS Rajghat to New Rajghat GIS Substation)	220/33kV	300	Jun-23	Jun-24	No infeed available.	100	90	90	88
	TOTAL (DTL)		600							
	RAT ENERGY TRANSMISSION CORP. LIMITED (G									
	Ukai	400/220	500	Jun-23	May-24	T/F-I COMMISSIONED and for T/F-II Testing &	100%	100%	100%	100%
2	Mera Sevaliya	220/66 220/66	320 320	Nov-23 Oct-23	Jun-24	Commissioning under progress COMMISSIO	100% NED	100%	100%	100%
4	Ghiyavad	220/66	320	Feb-24		COMMISSIO	NED			
6	Kamlapur Metoda	220/66 220/66	160 320	Nov-23 Nov-23		COMMISSIO COMMISSIO				
7	Patkhilori	220/66	320	Dec-23	Mar-25	Civil Contractual issue (both may slip to next FY as rework is to be done) Testing of civil work done is under progress. Work will be given to other agency.	100%	92	68	45
8	Besan	220/66	320	Nov-23	Jun-24	CRP supply received	100%	79%	80%	65%
<u> </u>	TOTAL (GETCO)		2580							
	ricity Department-GOA									
	Tivim (3rd trf.) (Aug)	220/33	63	May-23			100	0	0	0
	TOTAL (ED-GOA)		63					-		
	CHAL PRADESH POWER TRANSMISSION CORP.	TTD (HERE								
1	80/100 MVA GIS Sub-Station at Heiling.	220/66	100	Sep-23	Apr-24		100	93	96	76
2	Charor GIS Charor (Additional T/F)	220/132 220/33	100 100	Apr-23 May-23		COMMISSIONED COMMISSIONED				
3										
	Mazra (Chamba) s/s Kangoo s/s	220/33 220/132 220/132	200	Jun-23 Feb-24	Apr-24	COMMISSIONED	100	85	95	50

S.No.	Utility / Substation Line	Voltage Ratio (KV)	Transformati on Capacity (MVA)	Target Date	Revised Target Date (As on 31-03- 2024)	Status/ Reason for delay	Land Acquisition (in %)	Civil works (in %)	Equipment Receieved (in %)	Equipment Erected (in %)
6	220/132/33kV Substation at Kala-amb	220/132	200	Jun-23	Apr-24	Sub-Station is ready for charging but the same was delayed due signing of connection agreement. Now, the agreement has been signed between HPPTCL, PKATL & CTUIL on 27.03.2024. Thereafter, the charging case has been submitted before the HPSLDC. The charging approval is yet awaited.	100	100	100	100
	TOTAL (HPPTCL)		900							
HARY	ANA VIDYUT PRASARAN NIGAM LIMITED (HVPN)	L)								
1	Roj-Ka-Meo, Palwal	220/66	320	Jan-24	Sep-24	Work was previously awarded to M/s IKE electric vide turnkey contract but due to dismal progress of firm at site, Further, it was decided by BODs that the remaining work will be executed departmentally for which administritive approval of work was given by WTDs on dated 29.05.2023. At present, Civl wing has floated 2 no. NIT out of 4 No. NIT for remaining civil works. The 2 No. NIT have been opened and under technical evaluation. Electrical works has also been floated with date of opening 23.08.2023. the likely date of commissiniing is 30.09.2024.	100	37	54	5
		220/33	100		Sep-24		100	38	54	5
3	Transport Hub Sector-8 IMT Manesar HSIIDC Rai, Sonepat	220/66	200	Feb-24 Aug-23	Jun-24 Apr-24	On account of blacklisting of firm , the balance work now will be completed on departmentally as approved by Whole time directors (WTDs) PO awarded firm i.e. M/s Angelique International was blacklisted and work will be done departmentally at the risk & cost of the firm. Administrative approvals for execution of the balance electrical works by the respective OEMs under progress. E tender for completion of electrical works uploaded on HEW portal & scheduled to be opened on 24.08.2023. E tender for completion of balance civil work opened on 11.08.2023 and work order will be issued after negotiation.	100	85	80	45 75
	HSIIDC Rai, Sonepat	220/132	320			COM	IMISSIONED	100	00	0.5
	GIS sector-15 II, Gurugram Harfali (AIS), Palwal	220/66 220/66	320 200	Feb-24 Feb-24	Jun-24 Apr-24	Land acquisiton took time.	100 100	100 39	90 5	95 0
	Gurgaon Sector-69 GIS (T/F II) TOTAL (HVPNL)	220/33	1880	Jun-23		COMMISSIONED				
	POWER DEVELOPMENT DEPARTMENT (JKPDD)									
	Nagrota GSS	220/33	100	Jan-24	Aug-25					
2	Haripora	220/33	160	Sep-23		COM	IMISSIONED			
	TOTAL (JKPDD)		260							
_	KHAND URJA SANCHARAN NIGAM LIMITED (JUS Lohardaga GSS (PGCIL)	220/132	300	Jun-23	May-24					
	Latehar GSS	440/220	630	Jul-23	Aug-24					
	TOTAL (JUSNL)		930							
KARN	ATAKA POWER TRANSMISSION CORP. LIMITED	(KPTCL)								
1	Srinivasapura_220kV: Establishing 2x100MVA, 1x12.5MVA, 220/66/11kV Sub-station with Terminal bays.	220/66	200	Aug-23		COMMISSIONED				
2	Keonics (Electronic City): Establishing 2x150MVA, 220/66kV Outdoor GIS S/s in the premises of existing 66/11kV Keonics (Electronic City) S/s.	220/66	300	Feb-24	May-24		100	70	100	80
3	Bilagi: Establishing 2X100MVA, 220/110kV sub-station.	220/110	200	Feb-24	Jul-24		100	55	100	95
4	Ghanagapura: Establishing 2X100MVA, 220/110kV sub-station.	220/110	200	Jan-24		COMMISSIO	NED			
5	Somasamudra: Establishing 2X100MVA, 220/110kV sub-station. Kushtagi:	220/110	200	Jan-24	May-24		100	50	78	70
6	Providing 3rd 100 MVA 220/110kV power transformer Malur:Providing spare 100MVA Power	220/110	100	Jun'23		COMMISSIO Transformer stage inspection going on. Agency				
7	Transformer	220/66	100	Jan-24	Dec-24	sttoped the work	100			
8	Yerandanahalli: Replacing 2x100MVA, 220/66kV PT by 2x150MVA, 220/66kV Power Transformers	220/66	100	May-23	Sep-24	COMMISSIONED				
9	Puttenahalli(DG Plant): (Additional 3rd T/F) TOTAL (KPTCL)	220/66	150 1550	Jan-24		COMMISSIONED				
			1000							
1	LA STATE ELECTRICITY BOARD (KSEB) Kottayam	400/220	630	Apr-23		COMMISSIONED				
	Pathanamthitta Kakkad	220/110 220/110	100 100	Jun-23 Jun-23	Jun-24 Jun-24	Work in progress. Work in progress.	Own land Own land	50 45	70 70	13 10
	TOTAL (KSEB)	-	830	-					-	
	POWER TRANSMISSION CORPORATION LIMITED	(MPPTCI.)								
1	Julwaniya S/s, (Addl. 160MVA X-mer) Jabalpur 220 kV S/s: replacement of 3x40MVA by	220/132	160	Jun-23		COMMISSIONED				
2	1x160MVA X-mer	220/132	40	Jun-23		COMMISSIONED				
	Nagda 220 kV S/s Aug. (200-125)	220/132	75	Sep-23		COMMISSIONED				

S.No.	Utility / Substation Line	Voltage Ratio (KV)	Transformati on Capacity (MVA)	Target Date	Revised Target Date (As on 31-03- 2024)	Status/ Reason for delay	Land Acquisition (in %)	Civil works (in %)	Equipment Receieved (in %)	Equipment Erected (in %)
4	Indore -SZ 220 kV S/s: Replacement of 3x40MVA by 1x160MVA X-mer	220/132	40	Dec-23		COMMISSIONED				
5	Itarsi 220 kV S/s: replacement of 3x40MVA by 1x160MVA X-mer	220/132	40	Dec-23		COMMISSIONED				
6	Kirnapur, Addl. T/F	400/132	100	Apr-23		COMMISSIONED				
8	Chichli, Addl. T/F Nimrani, Addl. T/F	220/132 220/132	160 160	Apr-23 Apr-23		COMMISSIONED COMMISSIONED				
	TOTAL (MPPTCL)		775							
MAHA	ARASHTRA STATE ELEC. TRANSMISSION COMPA	220/33	SETCL)	Ann 72		COMMISSIONED				
2	220/33KV GIS at Ulve node Pardi SS (220/132, 2X100 MVA and 220/33, 2x50 MVA)		300	Apr-23 Dec-23	Jun-24	1) Substation testing work is in progress. 2) Issues in line work: 3) Involvement of a mo. of Bridges, work of 3 bridges completed and Nag river bridge strengthening work balance. ii) Railway underpass permission received on 20.10.2023 for section 8-9 and work completed. iii) In section 15-16, NOC from MRIDC required for railway underpass permission, joint feasibility completed along with Railway and proposal submitted to Railway for approval, demand note awaited. Revised Target: June -2024	100	100	100	100
3	220/33KV Shendra GIS (DMIC)	220/33	100	Dec-23	Jun-24	Substation work is almost completed. Associated line work is in progress. Revised Target: June -2024	100	100	100	100
4	220/33KV GIS at New Timber Market (Panvel-II)	220/33	100	Dec-23	May-24	i) Delay in receipt of GIS material from China. ii) 220 kv GIS material received from China and erection work completed. iii) Control & Relay panel testing work is in progress. iiv) Termination kits are yet to be received from Brooks, Germany. Revised target: May-2024	100	100	90	84
5	Up-gradation of existing 132 kV Pandharkawda substation to 220 kV level	220/132kV	100	Dec-23		COMMISSIONED				
6	Establishment of 220/ 33 kV Naghbid Substation	220/33kV	125	Dec-23	Nov-24	1) Substation test charged. 2) Part A of line commissioned from Umred substation, part B work is in progress. Line issue: involvement of Forest and wildlife, approval awaited. Revised Target: November-2024	100	100	100	100
7	132KV Level creation at existing 220KV Shendra (old) Substation	220/132kV	200	Dec-23		COMMISSIONED	<u>'</u>			
8	400kV Babhaleshwar Substation (3x167)	400/220	500	Jul-23		COMMISSIONED	400			
9	400kV Khadka Substation (3x105)	400/220	315	Sep-23	Jun-24	I) ICT erection completed. CR panel not received. ICT commissioning pending due to Control & Relay panel not received Revised Target Date Jun-24'	100	95	85	80
10	220kV Walchandnagar Substation(Aug.) (1x200- 100)	220/132	100	Dec-23	Apr-24	ICT received at site. Testing of ICT is in Progress Revised Target Date Apr-24'	100	NA	0	0
11	220kV Pandharpur Substation(Aug.) (1x200-100)	220/132	100	Dec-23		CON	MMISSIONED			
12	220kV Chalisgaon Substation (1x200)	220/132	200	Sep-23	Apr-24	ICT received at site. HV & LV bay commissioned. Revised Target Date Apr-24'	100	90	95	80
13	400kV Lonikand Substation (1x50)	220/22	50	Sep-23	Jun-24	T/F received at site. Electrical work in progress. Revised Target Date Jun-24'	100	90	20	10
14 15	220kV Boisar-II Substation(Aug.) (1x 200-150) 400kV Waluj Substation (1x50)	220/132 220/33	50 50	Sep-23 Dec-23		COMMISSIONED COMMISSIONED				
16	220kV Nanded City Substation (1x50) New Koyna (Aug) (3x105 MVA)	220/22 400/220	315	Dec-23 Apr-23		COMMISSIONED COMMISSIONED				
	TOTAL (MSETCL)		2755							
ELEC	TRICITY DEPARTMENT, GOVT. OF MANIPUR(ED,	Manipur)								
ORIS:	SA POWER TRANSMISSION CORPORATION LTD. 2X63 MVA, 220/33kV Kantabada S/s	220/33	126	May-23		COMMISSIONED				
2	2X20 MVA, 220/33kV Balichandrapur (Palei) S/s	220/33	40	Jun-23	Apr-24	Transformer inspection awaited	100	80	90	80
3	2X160 MVA, 220/132kV Turumunga S/s	220/132	320	Feb-24	Jun-24	Forest issue (in line)	100	90	100	90
4	Bamra S/s (2x160 MVA) T/F-II Dhamra S/s (2x160 MVA)	220/132	160 320	Jun-23 Apr-23		COMMISSIONED				
	TOTAL(OPTCL)		966							
PUNJ.	AB STATE TRANSMISSION CORPORATION LIMIT 400 KV S/S Nakodar (Aug of 1x315 MVA T/F with									
2	1x500 MVA T/F) 1st 400 kV S/S Dhanansu (1x315 MVA)	400/220	185 500(315 MVA Revised to	Aug-23 Sep-23		COMMISSIONED				
3	400 kV S/S Ropar (1x500 MVA T/F) New1st	400/220	500 MVA) 500	Nov-23	May-24	Work in progress.	Not Required	90	100	90
4	400 kV S/S Ropar (1x500 MVA T/F) New 2nd 220 kV S/S G-1. (Aug. of 2x100 MVA T/F with	400/220	500	Dec-23	May-24	Work in progress.	Not Required	90	100	90
5 6	220 kV S/S G-1. (Aug. of 2X100 MVA 1/F with 2X160 MVA) 220 kV S/S Udhoke (Addl. 100 MVA)	220/66 220/66	120	May-23 Jun-23		COMMISSIONED COMMISSIONED				
7	220 kV S/S Dhandari Kalan-2 (Aug. of 2x100 MVA T/F with 2x160 MVA T/F)	220/66	120	Jul-23	Sep-24	1x100 MVA T/F was augmented to 160 MVA and was comissioned on 09.08.2023 but the same has been damaged on 13.08.2023. Now the T/F will be replaced after receipt of repaired T/F from BHEL or some other T/F in pipeline.	Not Required	70	60	40
8	220 kV S/S Gurdaspur (1x100 MVA) (Upgraded from 66 KV to 220 KV) 220 kV S/S Kharar (Aug. of 1x100 MVA T/F with	220/66	100	Aug-23	May-24	Work in progress.	Not Required	90	90	90
9	1x160 MVA T/F)	220/66	60	Nov-23	Dec-23	COMMISSIONED				
10	220 kV S/S Banur (Aug. of 1x100 MVA T/F with 1x160 MVA T/F) 220 kV S/S Budhlada (1x160 MVA T/F)	220/66	60 160	Nov-23 Dec-23	May-24 Jul-24	Work held up due non availabilty of space for construction of 2 NO. 220 KV Bays at 220 KV S/S	Not Required Not Required	50	0 40	0
	(Upgraded from 66 KV to 220 KV)					Mansa end due to Land acquisition issue		100	100	95
12	220 kV S/S Naraingarh (Addl. 100 MVA T/F) 220 kV S/S Banga (Addl. 100 MVA T/F)	220/66 220/132	100 100	Dec-23 Jan-24	Apr-24	COMMISSIONED	Not Required	100	100	33

			Tuomofoumoti		Revised		Land		Fauinment	Equipment
S.No.	Utility / Substation Line	Voltage Ratio (KV)	Transformati on Capacity (MVA)	Target Date	Target Date (As on 31-03- 2024)	Status/ Reason for delay	Acquisition (in %)	Civil works (in %)	Equipment Receieved (in %)	Erected (in %)
	TOTAL (PSTCL)		2105		2024)					
POWE	R TRANSMISSION CORP. OF UTTARAKHAND LT	D. (PTCUL)								
1	NIL									
	TOTAL (PTCUL)									
RAJA	STHAN VIDYUT PRASARAN NIGAM LIMITED (RVI						A MOOVE NAMED			
2	Reodar (Distt. Sirohi), Banar (GIS) (Distt. Jodhpur)	220/132 220/132	160 200	Aug-23 Aug-23	Mar-24 Jun-24	GIS supply delay	MMISSIONED 100	80	80	50
	TOTAL (RVPNL)		360							
POWE	R DEPARTMENT, GOVT. OF SIKKIM									
TAMI	LNADU TRANSMISSION CORPORATION LTD. (TAI									
1	North Chennai Pooling Station (GIS)	765/400	4500	Aug-23	Feb-24	COMMISSIONED T/F-1 commissioned in Dec-23.				
2	Ariyalur	765/400	3000	Sep-23	Jun-24	2nd ICT is expected to be commissioned in June,	100	95	95	95
3	Vellalaviduthi (400/110, 2X200 MVA)	400/110	400	Sep-23	Jun-24		100	100	95	100
4	Vellalaviduthi (400/230, 2X315 MVA)	400/230	630	Sep-23	oun 21	COMMISSIONED	100	100	30	100
5	Selvapuram	230/110	200	Jul-23	Jun-24	Slow progress of work by the Contractor.	100	85	95	95
6	Maraimalai Nagar	230/110	200	Jul-23	Sep-24	Testing work completed. Ready for back charging. Portion of Railway crossing is remaining (5 No.	100	100	100	95
7	Vembakkam	230/110	200	Feb-24	Jun-24	towers are pending). Work under progress	100	98	95	75
8 9	Nanguneri Erode (T/F - II)	230/110 230/110	200 100	Feb-24 Jun-23	Sep-24	Earthing work pending COMMISSIONED	100	95	50	50
10	Karuppur	230/110	200	Apr-23	Sep-24	SS test-charged on 16.10.2023. 100 MVA charged in october. 2nd transformer expecte to be	100	100	100	100
11	Thiruvanmiyur	230/110	200	Apr-23	Dec-24	commissioned during September, 2024 Contractual delay	100	90	90	90
	TOTAL(TANTRNSCO)		9830							
TRAN	SMISSION CORPORATION OF TELANGANA (TSTE		170	Io Cd	W C*	Control room delayed due to delay in handing over	100	80	0.5	80
-	YacharamThanda LI SS (3x40 + 2x25 MVA)	220/11		Jan-24	May-24	of land by Irrigation Contractual problems -Contractor provided cable	100		95	
2	Bhupalapally (KTPP) SS (2x500) Bhupalapally (KTPP) SS (2x160)	400/220 220/132	1000 320	Jul-23 Jul-23	Jun-24 Jun-24	with low IR values.	100	85 85	95 95	95 95
3	Kakatiya Mega Textile Park (KMTP)SS (2x160)	220/132	320	Feb-24	Jun-24	work under proggress	100	90	100	60
4	Devannapet LI SS (3x40 + 2x25 MVA)	220/11	170	May-23		COMMISSIONED		<u>'</u>		
5	Choutuppal S/S (T/F-II)	400/220	500	Sep-23		COMMISSIONED				
6	Chandanvally (T/F II)	220/132	100	Jun-23	Jun-24	works to be taken up as per the requirement of loads & request of industries as it is a Industrial	100	95	95	95
		,				Substation				
7	Husnabad	220/132	200	Apr-23	May-24	Automation and Integration works under progress	100	100	100	95
8	Ammavaripet	220/132	200	Apr-23	Mar-24	(contractor issue) COMMISSIONED				
	TOTAL (TSTRANSCO)		2980							
U.P. F	OWER TRANSMISSION CORPORATION LTD. (UP)									
	Sahupuri S/S 500 MVA T/F-I	400/220	500	Oct-23	Sep-24	500 MVA T/F-I is back charged on 24.02.2024.				
1	Sahupuri S/S 500 MVA T/F-II	400/220	500	Oct-23		500 MVA T/F-II: Likely to be charged in Sept' 24. 500 MVA T/F-II was failed in the internal testing by M/s GE. It will be delivered in Jun-24.	100	92	95	95
						(This may please be shifted in FY 2024-25)				
					Oct-24	500 MVA T/F-II : Likely to be charged in Oct, 24 as				
2	Shamli S/s (T/F-II)	400/220	500	Aug-23		the allotted T/F diverted to 400kV Motiram Adda (Gorakhpur) and new T/F will be supplied in the	100	99	95	90
						month of Jul-24.				
	Anandnagar (Gorakhpur) S/s (2x160)	220/132	320	Jul-23	Aug-24	COMMISSIONED				
	Bhadohi S/s (T/F-I) Bhadohi S/s (T/F-II)	220/132	200 200	May-23 Sep-23	Sep-24 Dec-24	COMMISSIONED COMMISSIONED				
5	Dataganj S/s (2x160) Khatauli S/s (T/F-II)	220/132 220/132	320 160	May-23 Jun-23	Aug-24 Sep-24	COMMISSIONED COMMISSIONED				
7	Kirawali S/s (2x100)	220/132	200	Jul-23	Oct-24	COMMISSIONED				
	Mahrajganj S/s Khorabar S/s	220/132 220/33	160 60	May-23 Nov-23	Sep-24	COMMISSIONED COMMISSIONED	1			
	Khorabar S/s	220/33	120	Nov-23	Jul-24	60 MVA T/F-II : Likely to be charged by Apr' 2024. 60 MVA T/F-III : Likely to be charged by July' 2024.	100	98	95	97
	Moth-II, Jhansi T/F-I Morta S/s	220/132 220/33	160 180	Jul-23 Aug-23	> = = 1	COMMISSIONED COMMISSIONED				
-11	Kanduni S/s T/F- I	220/33	200	Nov-23	-	T/F-I : Energised on 21.09.2023				
12	Kanduni S/s T/F- II	220/132	200	Nov-23	May-24	200 MVA T/F-II: Repaired transformer will be available at site in Apr'24 and likely to be charged	100	95	97	93
		·				in May'24. (This may please be shifted in FY 2024-25)				
	Jalpura S/s (2x160)	220/132	320	Aug-23		COMMISSIONED				
	Knowledge Park-5 S/s (2x160)	220/132	320	Aug-23	May-24	160 MVA T/F-II: Energised on 29.01.2024. 160 MVA T/F-II: Likely to be charged in May, 24.	100	100	95	93
15	YEIDA Sec-18 S/s YEIDA Sec-24 S/s (T/F-I)	220/33 220/132	180 160	May-23 Dec-23	Dec-24	COMMISSIONED T/F-I :Energised on 06.01.2024.				
16	YEIDA Sec-24 S/s (T/F-II)	220/132	160	Dec-23		160MVA T/F-II diverted due to fund not transferred to UPPTCL by YEIDA.	100	77	85	73
<u> </u>						(This may please be shifted in FY 2024-25)				

S.No.	Utility / Substation Line	Voltage Ratio (KV)	Transformati on Capacity (MVA)	Target Date	Revised Target Date (As on 31-03- 2024)	Status/ Reason for delay	Land Acquisition (in %)	Civil works (in %)	Equipment Receieved (in %)	Equipment Erected (in %)
17	Babina S/s, Jhansi (T/F II)	220/132	160	Apr-23		COMMISSIONED				
18	Sangipur S/s, Pratapgarh (T/F II)	220/132	160	May-23	Apr-24	TF-II : Energised on 09.04.2024				
19	Kidwainagar S/s, Kanpur (T/F III)	220/33	60	Apr-23		COMMISSIONED				
20	Rasra S/s (T/F II)	400/220	500	Oct-23		COMMISSIONED				
21	Faridpur (Bareilly) (T/F II)	220/132	100	Apr-23	Jun-24	T/F-II : Leftover work of T/F-II will be carried out on debitable basis & T/F-II is expected to be charged in Jun 24. (This may please be shifted in FY 2024-25)	100	93	95	95
22	Farrukhabad S/s (T/F II) Deoband (Saharanpur) S/s	220/132	160 320	Apr-23 May-23		COMMISSIONED				
24	Balrampur S/s (T/F II)	220/132	160	Sep-23		COMMISSIONED				
	Modipuram-II (T/F II)	220/132	160	Sep-23		COMMISSIONED				
	TOTAL (UPPTCL)		6900							
WEST	BENGAL STATE ELECTRICITY TRANSMISSION O	220/132	(WBSETCL) 320	May-23		COMMISSIONED				
2	New Town AA-IIC GIS	220/132	320	Oct-23		COMMISSIONED				
3	New Town AA-IIC GIS Durgapur AB Zone 220 KV GIS	220/33 220/132	200 320	Oct-23	May-24	COMMISSIONED Delay due to non-delivery of CRP & SAS item for non-availability of semiconductor items.	100	48	70	11
4	Food Park 220 KV GIS	220/33	100	Jan-24	Apr-24	The original scheme of the substation was 220/33 kV GIS. But due to increase of load demand in this regions, 132 kV system has been included with the original scheme. For procurement of 2 nos. 160 MVA and its installation leads to delay this project.	100	46	61	10
	Falakata 220 KV GIS Mangalpur 220/33 kV GIS.	220/132	320 200	Jan-24 Oct-23	Jul-24	Delay due poor performance of the vendor. Dealy in supply of CRP and semiconductor materials. COMMISSIONED	100	17	46	0
7	Durgapur 400KV SS Tr. Aug.	400/220	315 315	Dec-23		COMMISSIONED				
	Gokarna 400KV SS Tr. Aug.	400/220		Apr-23		COMMISSIONED				
	TOTAL (WBSETCL)		2410							
PRIVA	ATE SECTOR									
Adani	Transmission Ltd. 2x500MVA, 400/230 kV Karur Pooling Station	400/230	1000	Jul-23		COMMISSIONED				
2	Warangal (New) S/S with 2X1500 MVA transformers and 2X240 MVAR bus reactors.	765/400	3000	Apr-23		COMMISSIONED				
	TOTAL (ADANI)		4000							
	nfraprojects Limited		7000							
1	Establishment of 400/220 kV, 3x500 MVA at Pachora SEZ PP with 420 kV (125 MVAR) bus reactor	400/220	1500	Nov-23	Feb-24	COMMISSIONED				
INDIG	TOTAL (GRINFRA)		1500							
1	Establishment of 2x500MVA, 400/220kV near Kallam PS	400/220	1000	Dec-23		COMMISSIONED				
	TOTAL (INDIGRID)		1000							
RENE	W POWER									
1	Koppal PS: (3X500 MVA) Koppal PS Augmentation: (2X500 MVA),	400/ 220	1500	Nov-23		COMMISSIONED				
2	400/220kV Gadag PS: (2X500 MVA)	400/ 220	1000	Jan-24		COMMISSIONED				
3		400/ 220	1000	Oct-23	Mar-24	work in progress	100	96	100	94
	TOTAL (RENEW POWER)		3500							
	LITE GRID LTD. (SGL)					Landowner of balance 1.85 acres of land (one				_
1	Nangalbibra Substation	220/132	320	Dec-23	Jun-24	owner) are not willing to part with their lands	88	46	86	0
	Total (STERLITE)		320							

S.No.	Utility / Substation Line	Transformati on Capacity (MVA)	Target	Revised Target Date (As on 31-03- 2024)	Status/ Reason for delay	Land Acquisition (in %)	Civil works (in %)	Equipment Receieved (in %)	Equipment Erected (in %)
TATA	POWER								
	NIL								