

**REPORT INDICATING STATUS OF CONSTRUCTION OF SUB STATIONS (220 kV & ABOVE) IN RFD PROGRAMME  
DURING 2024-25**

As on 31-JUL-2024

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMVA)	Date of Award	Cumulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
<b>CENTRAL SECTOR</b>													
<b>DAMODAR VALLEY CORPORATION ( DVC )</b>													
1	220KV GIS Infrastructure at MTPS	400/220	1x315		100	100	100	99		MAY-24	AUG-24	RFD	Scheduled target - Jan24, Revised Target - July24. Progress of the work suffered due to severe heat wave and delay in availability of OEM personnel during testing procedures and pre-commissioning checks.
2	220KV GIS Infrastructure at RTPS	400/220	2x315		100	99	100	97		MAY-24	SEP-24	RFD	Scheduled target - Jan24, Revised Target - July'24. Progress of the work suffered due to severe heat wave and delay in availability of OEM personnel during testing procedures and pre-commissioning checks.
<b>POWER GRID CORPORATION OF INDIA LIMITED ( PGCIL )</b>													
1	1x1500MVA 765/400 4th ICT Bikaner (PG)	765/400	1x1500		100	45	55	0		DEC-24	SEP-24	RFD	
2	1X1500 MVA 765/400 KV (5th) ICT at Fatehgarh-II PS (Rajasthan (8.1 GW) under Phase II- Part- A1)	765/400	1x1500		100	100	100	100		AUG-24	AUG-24	RFD	Commissioned 07/24.
3	1X1500MVA 765/400KV ICT-1 at Fategarh-3 (New Section) Phase-III Part E1	765/400	1x1500		100	15	5	0		FEB-25		RFD	
4	1X1500MVA 765/400KV ICT-1 at Kurnool (III) (AP) -Part-A and Part-B	765/400	1500		100	25	25	0		JAN-25		RFD	
5	1X1500 MVA 765/400KV ICT-1 at Narela (Rajasthan (8.1 GW) under phase-II- Part G)	765/400	1x1500		100	85	85	55		JUL-24	SEP-24	RFD	
6	1X1500 MVA 765/400KV ICT-1 at Navsari along with associated ICT Bays at 765 kV and 400kV end	765/400	1x1500		100	90	85	60		DEC-24		RFD	
7	1X1500 MVA 765/400KV ICT-1 at Navsari along with associated ICT Bays at 765 kV and 400kV end (Part B)	765/400	1x1500		100	90	85	60		DEC-24		RFD	
8	1x1500 MVA 765/400kV ICT-1 at Sikar-II s/s (Rajasthan (8.1 GW) under phase-II- Part C)	765/400	1x1500		100	60	35	15		DEC-24		RFD	
9	1X1500MVA 765/400KV ICT-2 at Kurnool (III) (AP) -Part-A and Part-B	765/400	1500		100	25	25	0		FEB-25		RFD	

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
10	1X1500 MVA 765/400KV ICT-2 at Narela (Rajasthan (8.1 GW) under phase-II- Part G)	765/400	1500		100	85	85	55		JUL-24	SEP-24	RFD	
11	1x1500 MVA 765/400kV ICT-2 at Sikar-II s/s (Rajasthan (8.1 GW) under phase-II- Part C)	765/400	1x1500		100	60	35	15		DEC-24		RFD	
12	1X1500 MVA 765/400KV ICT-3 at Narela (Rajasthan (8.1 GW) under phase-II- Part G)	765/400	1x1500		100	85	85	55		JUL-24	SEP-24	RFD	
13	1X1500MVA 765/400KV ICT (3rd) at Pune (PG) SS	765/400	1x1500		100	25	5	0		OCT-24		RFD	
14	1X1500MVA 765/400 KV ICT-3rd at Raigarh Kotra Section-A)	765/400	1x1500		100	45	30	0		OCT-24		RFD	
15	1X1500MVA 765/400 KV ICT-3rd at Raigarh Kotra Section-B)	765/400	1x1500		100	45	30	0		FEB-25		RFD	
16	1X1500MVA 765/400KV ICT (4th) at 765/400KV Bhadla-II PS (Phase - II Part -BI)	765/400	1x1500		100	90	85	85		JUN-24	AUG-24	RFD	Transformer diverted to other site where RE generation was coming up.
17	1X1500MVA 765/400 KV ICT-4th at Raigarh Kotra Section-B)	765/400	1x1500		100	45	30	0		FEB-25		RFD	
18	1x1500MVA ICT at Padghe (GIS) Trans. Network Expansion in Gujarat to increase ATC from ISTS Part B	765/400	1x1500		100	100	100	100		JUN-24	JUL-24	RFD	Commissioned 06/24.
19	1X500 MVA 400/220KV 3rd ICT Jind SS	400/220	500		100	75	60	35		JUL-24	SEP-24	RFD	
20	1x500 MVA 400/220KV ICT-1 along with associated ICT bays at 765/400kV Dharamjaigarh S/S	400/220	500		100	95	60	25		MAR-25		RFD	
21	1X500 MVA 400/220 KV ICT-1 along with associated ICT Bays at 765/400 kV Raipur Pool S/S	400/220	500		100	40	40	5		DEC-24		RFD	
22	1X500 MVA 400/220 kV ICT-1 at Bikaner-II PS (Phase-IV (Part 1) Bikaner Complex- PART E	400/220	500		100	100	100	100		JUN-24	JUN-24	RFD	Commissioned 05/24.
23	1x500 MVA 400/220kV ICT-1 at Kurnool PS (Part-A and Part-B	400/220	500		100	25	25	0		JAN-25		RFD	
24	1X500 MVA 400/220 KV ICT-1at Navsari along with associated ICT Bays at 400KV and 220KV end (Part B)	400/220	500		100	90	85	60		DEC-24		RFD	
25	1X500MVA 400/220KV ICT-1 at Shikrapur (PG) GIS	400/220	500		100	90	55	25		SEP-24		RFD	
26	1x500 MVA 400/220KV ICT-2 along with associated ICT bays at 765/400kV Dharamjaigarh S/S	400/220	500		100	95	60	25		MAR-25		RFD	
27	1X500 MVA 400/220 KV ICT-2 along with associated ICT Bays at 765/400 kV Raipur Pool S/S	400/220	500		100	40	40	5		DEC-24		RFD	

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
28	1X500 MVA, 400/220 kV ICT-2 at Bikaner-II PS (Phase-IV (Part 1) Bikaner Complex- PART E)	400/220	500		100	100	100	100		JUL-24	AUG-24	RFD	Commissioned 07/24.
29	1x500 MVA 400/220kV ICT-2 at Kurnool PS (Part-A and Part-B	400/220	500		100	25	25	0		JAN-25		RFD	
30	1X500 MVA 400/220 KV ICT-2 at Navsari along with associated ICT Bays at 400KV and 220KV end Part B	400/220	500		100	90	85	60		DEC-24		RFD	
31	1X500 MVA 400/220 KV ICT-2 at Navsari along with associated ICT Bays at 400KV and 220KV end (Part B)	400/220	500							DEC-24		RFD	
32	1X500MVA 400/220KV ICT-2 at Shikrapur (PG) GIS	400/220	500		100	90	55	25		SEP-24		RFD	
33	1X500 MVA 400/220KV ICT-3 at Bikaner II PS (Phase-IV (Part 1) Bikaner Complex- PART E)	400/220	500		100	65	50	20		AUG-24		RFD	
34	1x500 MVA 400/220kV ICT-3 at Kurnool PS (Part-A and Part-B	400/220	500		100	25	25	0		JAN-25		RFD	
35	1X500 MVA 400/220 KV ICT-3 at Navsari along with associated ICT Bays at 400KV and 220KV end Part B	400/200	500									RFD	
36	1X500 MVA 400/220 KV ICT-3 at Navsari along with associated ICT Bays at 400KV and 220KV end (Part B)	400/220	500		100	90	85	60		DEC-24		RFD	
37	1X500 MVA 400/220 KV ICT (3 rd) at Bahadurgarh along with Extension	400/220	500		100	65	45	10		SEP-24		RFD	
38	1x500 MVA 400/220 kV ICT 3rd to Cater N-1 Contingency at Bikaner (Rajasthan)	400/220	500		100	65	65	0		JUN-24	AUG-24	RFD	Order for transformer was delayed due to very high cost.
39	1X500 MVA 400/220KV ICT-4 at Bikaner-II PS (Phase-IV (Part 1) Bikaner Complex- PART E)	400/220	500		100	65	50	20		DEC-24		RFD	
40	1x500 MVA 400/220kV ICT-4 at Kurnool PS (Part-A and Part-B	400/220	500		100	25	25	0		FEB-25		RFD	
41	1X500 MVA 400/220KV ICT (4th) Mysore s/s (Karnataka)	400/220	500		100	80	70	40		JUN-24	SEP-24	RFD	Work affected due to delay in supply of GIB & Bushings from M/s. Hyosung.
42	1X500 MVA 400/220KV ICT-5 at Bikaner-II PS (Phase-IV (Part 1) Bikaner Complex- PART E)	400/220	500		100	65	50	20		DEC-24		RFD	
43	1x500 MVA 400/220kV ICT-5 at Kurnool PS (Part-A and Part-B	400/220	500		100	25	25	0		FEB-25		RFD	
44	1x500 MVA 400/220kV ICT-6 at Kurnool PS (Part-A and Part-B	400/220	500		100	25	25	0		FEB-25		RFD	

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
45	1X500 MVA 400/220 KV ICT (6th) at Fatehgarh II to cater to the N-1 Contingency Requirement (Raj.)	400/220	500		100	45	55	0		AUG-24	SEP-24	RFD	
46	1x500 MVA 400/220kV ICT-7 at Kurnool PS (Part-A and Part-B	400/220	500		100	25	25	0		MAR-25		RFD	
47	1x500 MVA 400/220kV ICT-8 at Kurnool PS (Part-A and Part-B	400/220	500		100	25	25	0		MAR-25		RFD	
48	1X500 MVA 400/220KV ICT-8th at Bikaner-II PS ( ICT (3rd)-PBTSL)	400/220	500		0	0	0	0		DEC-24		RFD	
49	1x500MVA 400/220kV ICT at Jind	400/220	500							MAR-24		RFD	
50	1X500 MVA 400/230KV ICT (4th) at Aasur s/s	400/230	500							JUN-24		RFD	
51	1X500MVA 765/400 ICT-1 at KPS-2 New S/S	765/400	1x1500							DEC-24		RFD	
52	1X500MVA 765/400 ICT-1 at KPS-3 New S/S	765/400	1x1500		100	25	20	0		FEB-25		RFD	
53	1X500MVA 765/400 ICT-2 at KPS-2 New S/S	765/400	1x1500							JAN-25		RFD	
54	1X500MVA 765/400 ICT-2 at KPS-3 New S/S	765/400	1x1500		100	25	20	0		MAR-25		RFD	
55	1X500MVA ICT-1 at Banka S/S along with Extn. of 400KV AIS Switch. and creation of 220KV GIS at Banka	400/220	500		100	95	50	50		OCT-24		RFD	
56	1X500MVA ICT-2 at Banka S/S along with Extn. of 400KV AIS Switch. and creation of 220KV GIS at Banka	400/220	500		100	95	50	50		OCT-24		RFD	
57	1X500MVA ICT(4TH) at ARASUR s/s (Aug. of T/F Capacity by 500 MVA ICT(4th) at Arasur)	400/230	500		100	100	100	100		JUN-24	JUL-24	RFD	Commissioned 06/24.
58	220/132 1x200 MVA ICT-4 at Ara s/s (PG) with associated bays	220/132	200		100	75	15	0		OCT-24		RFD	
59	765/400kV 1x1500MVA Transformer (5th) at Bhadla-2 PS (Rajasthan (20GW) under Phase-III Part J)	765/400	1x1500		0	0	0	0		MAR-25		RFD	
60	Augmentaion of 1x500MVA 400/220kV ICT at Raipur Pool s/s along with associated ICT Bays (200kV-GIS)	400/220	500		100	40	40	5		DEC-24		RFD	
61	Implementation of 220 kV bays for RE generators and2x500MVA 400/220kV ICT at Bikaner II PS	400/220	2x500		100	100	100	100		FEB-24	APR-24	RFD	Commissioned 03/24. (RTM To SPV (PBTSL))
<b>STATE SECTOR</b>													
<b>BIHAR STATE POWER TRANSMISSION COMPANY LIMITED ( BSPTCL )</b>													
1	Bakhtiyarpur (GIS) s/s (2x160))	220/132	2x160							OCT-24	MAY-24	RFD	
2	Bakhtiyarpur (GIS) s/s (2x500)	400/220	2x500		0	0	0	0		OCT-24	DEC-22	RFD	NOA issued on 26.11.2019

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
3	Thakurganj GSS	220/132	2x160							FEB-25		RFD	
<b>CHHATTISGARH STATE POWER TRANSMISSION CO. LTD. ( CSPTCL )</b>													
1	Dhardehi (Upgradation of existing 220/132 KV)	400/220	630							MAR-25		RFD	
2	Kurud (Dhamtari) (Capacity Augmentation i.e. additional 315 MVA)	400/220	1x315							SEP-24		RFD	
3	Patan (Upgradation of existing 132/33 KV S/s by 220/132 KV S/s )	220/132	2x160		100	100	100	100		APR-24	JUL-24	RFD	Commissioned 06/24.
4	Rajim ( Upgradation of existing 132/33 KV S/s)	220/132	2x160							FEB-25		RFD	
5	Semariya	220/132/33	2x160							DEC-24		RFD	
<b>GUJARAT ENERGY TRANSMISSION CORP. LIMITED ( GETCO )</b>													
1	220kV Ghodasar	220/66	2x160							MAR-25		RFD	
2	220kV Sisrana	220/66	2x160							MAR-25		RFD	
3	400kV Kalawad GIS	400/220	1x1500							MAR-25		RFD	
4	Besan	220/66	320		100	79	0	21		JUN-24	JAN-24	RFD	
5	Patkhilori	220/66	320		100	92	0	40		MAR-25	JAN-24	RFD	
6	Radhanesda s/s	220/66	2x160							MAR-25		RFD	
7	Ukai	400/220	500		100	100	100	20		MAY-24	MAR-23	RFD	
<b>HARYANA VIDYUT PRASARAN NIGAM LIMITED ( HVPNL )</b>													
1	220 kV GIS S/S Roj-ka-Meo Nuh (2x100MVA 220/33KV T/F-I)	220/33	2x100		0	0	0	0		SEP-24		RFD	
2	Chickenwas Hisar (2x100 MVA 220/33 kV T/F)	220/33	2x100		0	0	0	0		MAR-25		RFD	
3	Faridabad (2x100MVA 220/33 kV T/F) 220kV GIS S/S Sector-89	220/33	200		0	0	0	0		AUG-24		RFD	
4	GIS Sector-15 II Gurugram	220/66	2x160		100	96	90	80		JUN-24	DEC-23	RFD	Work in progress
5	GIS S/S Pocket B IMT Kharkhoda Sonipat (2x100MVA 220/33kV T/F-I)	220/33	2x100		0	0	0	0		MAR-25		RFD	
6	GIS S/S Roj-ka-Meo Nuh (2x160MVA 220/66kV )	220/66	2x160		0	0	0	0		SEP-24		RFD	
7	GIS Sub Station Pocket A IMT Kharkhoda Sonipat (2x100MVA 220/33kV T/F)	220/33	2x100		0	0	0	0		MAR-25		RFD	
8	GIS Transport Hub Sector-8 IMT Manesar (2X160 MVA 220/66)	220/66	2x160		100	62	20	3		JUN-24	FEB-24	RFD	Terminated, work to be done departmentally.
9	Gurugram(2x100MVA 220/33KV T/F) GIS S/S Sector-99	220/33	2x100		0	0	0	0		MAR-25		RFD	
10	Harfali (Palwal) (2x100MVA220/66 kV T/F)	220/66	2x100		100	21	20	2		JUN-24	JAN-24	RFD	Work awarded on 23.06.2022.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
11	HSIIDC Rai Sonapat 220/132 kV T/F-II	220/132	1x160		100	100	100	100		APR-24	JUN-24	RFD	Commissioned 05/24.
12	HSIIDC Rai Sonapat (220/33 kV 100 MVA T/F-II)(charged on 02-05-2024 however late reported by HVPNL)	220/33	1x100		100	100	100	100			AUG-24	RFD	Commissioned 07/24.
13	HSIIDC Rai Sonapat 220/33 kV T/F-I	220/33	1x100		100	100	100	100		APR-24	JUN-24	RFD	Commissioned 05/24.
14	Ramana-Ramani (Karnal) ( 2x100MVA 220/33KV T/F-II)	220/33	2x100		0	0	0	0		MAR-25		RFD	
15	Ramana-Ramani (Karnal) (2x160MVA 220/132kV T/F-I)	220/132	2x160		0	0	0	0		MAR-25		RFD	
16	Sadhaura Ambala (1x100 MVA 220/33 Kv T/F-I)	220/33	1x100		0	0	0	0		MAR-25		RFD	
17	Sadhaura Ambala (2x100 MVA 220/66 kV T/F)	220/66	2x100		0	0	0	0		MAR-25		RFD	
<b>HIMACHAL PRADESH POWER TRANSMISSION CORP. LTD. ( HPPTCL )</b>													
1	220/132/33 kV AIS at Andheri (Kala Amb) District Sirmaur H.P.	220/132	200		100	100	100	100		APR-24	JUN-24	RFD	Commissioned 05/24.
2	220/132kV Kangoo S/S	220/132	200		0	0	0	0		SEP-24	MAR-23	RFD	
3	80/100 MVA GIS Sub-Station at Heiling	220/66	1x100							JUL-24		RFD	
4	Tahliwal by S/C LILO of 220 kV Bhakhra- Jamalpur line GIS S/S at Tahliwal	220/132	1x100							MAR-25		RFD	
<b>JHARKHAND URJA SANCHAR NIGAM LTD. ( JUSNL )</b>													
1	Jainamore GSS	220/132	3x100		100	90	100	90		JUL-24	MAR-23	RFD	Work in Progress.
2	Latehar GSS	400/220	630							AUG-24		RFD	
3	Lohardaga GSS (PGCIL)	220/132	300		100	95	90	90		MAY-24	MAR-23	RFD	Work in Progress.
<b>KARNATAKA POWER TRANSMISSION CORP. LIMITED ( KPTCL )</b>													
1	Bilagi s/s	220/110	2x100		100	55	100	95		OCT-24		RFD	Work under progress
2	GIS Chikkaballapura Establishing 2x100MVA 220/66 kV s/s at Chikkaballapura I/A	220/66	2x100		100	85	100	95		NOV-24		RFD	Work under progress
3	Hangal Establishing 2x100 MVA 220/66 KV Power T/F at Hangal GEC Phase-2	220/66	2x100		100	70	90	90		FEB-25		RFD	Work under progress
4	Keonics (Electronic City) s/s	220/66	2x150		100	95	100	100		MAY-24		RFD	Work under progress
5	Santhpur Establishing 220kV 2X100MVA Aurad (B) taluka and Bidar Dist. (GEC PHASE II)	220/110	2x100		100	70	100	65		AUG-24		RFD	Work under progress
6	Somasamudra	220/110	2x100		100	90	100	90		AUG-24		RFD	Work under progress
7	Yelburga Establishing 2x100MVA and 110MVA 220/110/11kV S/S	220/110	2x100		100	70	100	70		JAN-25		RFD	Work under progress

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
<b>KERALA STATE ELECTRICITY BOARD ( KSEB )</b>													
1	Kakkad	220/110	1x100		100	65	70	20		JUN-24	DEC-24	RFD	Civil and erection works are in progress.
2	Pathanamthitta	220/110	1x100		100	68	70	25		JUN-24	DEC-24	RFD	Civil and erection works are in progress.
<b>MAHARASHTRA STATE ELEC. TRANSMISSION COMPANY LTD. ( MSETCL )</b>													
1	220/22 kV Mankoli GIS	220/22	1x100		100	42	40	0		DEC-24	DEC-24	RFD	Work in progress .
2	220/33kV New Timber Market GIS (Panvel -II )(50 MVA T/F)	220/33	50		100	100	100	100		MAY-24	JUL-24	RFD	Commissioned 06/24.
3	220kV Chalisgaon Substation (1x200 MVA Additional T/F)	220/132	200		100	100	100	100		MAY-24	JUN-24	RFD	Commissioned 05/24.
4	220kV Jambhul (Additional T/F)	220/22	1x50		100	100	100	100		SEP-24	JUN-24	RFD	Commissioned 05/24.
5	220kV Walchandnagar substation (replacement of 100 MVA by 200 MVA T/F)	220/132	100		100	100	100	100		MAY-24	AUG-24	RFD	Commissioned 07/24.
6	400kV Khadka Substation (3x105)	400/220	1x315							JUN-24		RFD	
7	400kV Lonikand Substation (1x50)	220/22	1x50							JUN-24		RFD	
8	400kV Padghe	400/220	185							DEC-24		RFD	
9	400kV Thapti Tanda	400/220	500							MAR-25		RFD	
10	Bhigwan	220/33	25							MAR-25		RFD	
11	Five Star MIDC	220/33	1x50		100	100	100	100		DEC-24		RFD	T/F commissioned on 31.12.2018.
12	Georai	220/33	50							MAR-25		RFD	
13	Jeur	220/132	1x100							MAR-25		RFD	
14	Kolshet	220/22	50							MAR-25		RFD	
15	Pardi SS (220/132 2x100 MVA and 220/33 2x50 MVA)	220/132/33	2x100+2x50		100	100	98	95		JUN-24	JUL-24	RFD	Substation work completed. Associated line work in progress.
16	Shendra GIS (DMIC)	220/33	2x50		100	86	100	90		JUN-24	AUG-24	RFD	2X50MVA, 220/33kV Power T/F testing work balance, 33kV GIS scheme testing balance. Minor earthing work balance at 33kV side which is kept on hold due to the cable trench work by M/S AITL (DMIC). All material received
17	Tembhurni ICT	220/33	25		0	0	0	0		DEC-24		RFD	Not in STU Plan. 400kV Tembhurni s/s dropped.
18	Temghar Replacement T/F (1x (100-50)	220/22	1x50		0	0	0	0		MAR-25		RFD	Repeated at sr no 76, to be deleted.
19	Tilawani	220/33	1x100							MAR-25		RFD	
20	Vairag	220/33	50							MAR-25		RFD	

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMVA)	Date of Award	Cummulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
<b>M.P. POWER TRANSMISSION CORPORATION LIMITED ( MPPTCL )</b>													
1	220/132/33kV Ajaygarh S/s (TBCB)	220/132	2x160		100	100	100	100		DEC-24	JUL-24	RFD	Commissioned 06/24.
2	Bairagarh (Bhopal) 220 KV S/s Addl. 1x160MVA X-mer	220/132	1x160		100	100	100	100		SEP-24	JUN-24	RFD	Commissioned 05/24.
3	Barwana 220kV S/s (agumentation of 160 MVA by 200 MVA X-mer)	220/132	40							MAR-25		RFD	
4	Bhopal 400kv s/s replacement of 315MVA by 500MVA X-mer	400/220	185							MAR-25		RFD	
5	Construction of 220/132/33kV substation Bisonikala	220/132	2x160		100	4	0	0		JAN-25		RFD	TBCB work
6	Construction of 220/132 kV substation at Bargawan	220/132	2x160		100	100	60	60		DEC-24		RFD	TBCB work
7	Construction of 220/132kV substation at Khargone	220/132	2x160							JAN-25		RFD	
8	Construction of 220/33kV substation at Shahpur	220/33	1x100		100	16	0	0		JAN-25		RFD	TBCB work
9	Construction of 400/220kV GIS substation at Mandideep (2x160 MVA T/F-I)	220/132	2x160							JAN-25		RFD	
10	Construction of 400/220kV GIS substation at Mandideep (2X500 MVA T/F)	400/220	2x500		100	31	0	0		JAN-25		RFD	TBCB work
11	Construction of Begamganj SS (TBCB) (charged on 24-04-2024 however late reported by MPPTCL)	220/132	2x160		100	100	100	100		APR-24	AUG-24	RFD	Commissioned 04/24 (Late Reported).
12	Installation for addl. T/F at Indore-II Jetpura Supply-MR-10 and Gandhi NagarMetro Rail s/s Indore	220/132	1x160		100	100	67	67		DEC-24		RFD	work under progress
13	Julwaniya 400 KV S/s addl.500 MVA X-mer	400/220	500		100	32	0	0		MAR-25		RFD	work under progress
14	Mandsaur 400KV S/s additional 500MVA 400/220KV	400/220	500							MAR-25		RFD	
15	Nepanagar 220 kV S/s (agumentation of 160 MVA by 200 MVA X-mer)	220/132	40							DEC-24		RFD	
16	Pritampura (sector III) 220kV S/s (agumentation of 160 MVA by 200 MVA X-mer)	220/132	40							MAR-25		RFD	
<b>ORISSA POWER TRANSMISSION CORPORATION LTD. ( OPTCL )</b>													
1	220/132kV GIS Baliana GIS	220/132	2x160		0	0	0	0		JUN-24		RFD	May be deleted repeat project
2	220/33 KV Grid S/S Dasapalla	220/33	40		0	0	0	0		JUN-24		RFD	May be deleted repeat project
3	220/33 KV GSS Balichandrapur Palei	220/33	20		100	100	100	100		APR-24	JUN-24	RFD	Commissioned 05/24.
<b>PUNJAB STATE TRANSMISSION CORPORATION LIMITED ( PSTCL )</b>													
1	220 kV S/S Banur (Aug. of 1x100 MVA T/F with 1x160 MVA T/F)	220/66	60		100	100	100	100		MAY-24	JUN-24	RFD	Commissioned 05/24.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMVA)	Date of Award	Cummulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
2	220 kV S/S Budhlada (1x160 MVA T/F) (Upgraded from 66 KV to 220 KV)	220/66	160		0	60	70	60		JUL-24		RFD	Work in progress.
3	220 kV S/S Gurdaspur (1x100 MVA) (Upgraded from 132 KV to 220 KV)	220/66	1x100		100	100	100	100		MAY-24	AUG-24	RFD	Commissioned 07/24.
4	Additional 1X160 MVA 220/66kV T/F at 220 kV S/Stn. Sherpur	220/66	1x160		0	70	90	70		DEC-24		RFD	Work in progress.
5	Addl 100 MVA 220/66 KV T/F at 220 KV S/S Badhshahpur	220/66	1x100		100	100	100	100		MAR-25	JUN-24	RFD	Commissioned 05/24.
6	Addl 100 MVA 220/66 KV T/F at 220 KV S/S Majitha (N-1)	220/66	1x100		0	70	0	60		MAY-24		RFD	Work in progress likely to be complete by july'24
7	Addl 100 MVA 220/66 KV T/F at 220 KV S/S Naraingarh (N-1)	220/66	1x100		100	100	100	100		MAY-24	JUN-24	RFD	Commissioned 05/24.
8	Addl. 100MVA 220/66kV T/F at 220kV S/Stn Badni Kalan	220/66	1x100		0	10	10	10		MAR-25		RFD	Work in progress.
9	Addl. 100MVA 220/66kV T/F at 220kV S/Stn Maur	220/22	1x100		0	0	0	0		MAR-25		RFD	
10	Addl 100 MVA at 220 KV S/S Goraya	220/66	1x100							MAR-25		RFD	
11	Aug. 100 MVA 220/66 T/F to 160 MVA 220/66 T/F at 220 KV S/S Ghulal	220/66	60							SEP-24		RFD	
12	Aug 100 to 160 MVA at 220 KV S/S Bassi Pathana	220/66	60							MAR-25		RFD	
13	Aug 100 to 160 MVA at 220 KV S/S Kartarpur	220/66	60		100	100	100	100		MAR-25	JUL-24	RFD	Commissioned 06/24.
14	Aug 100 to 160 MVA at 220 KV S/S Rajpura	220/66	60							MAR-25		RFD	
15	Aug. of 100MVA 220/66kV T/F to 160MVA 220/66kV T/F at 220kV S/Stn Bajakhana	220/66	60		100	100	100	100		MAR-25	JUN-24	RFD	Commissioned 05/24.
16	Aug. of 100 MVA T/F to 160 MVA T/F at 220 kV SS Mandi Gobindgarh G-3	220/66	60		100	100	100	100		SEP-24	AUG-24	RFD	Commissioned 07/24.
17	Aug of 100 MVA to 160 MVA at GNDTP Bathinda	220/66	60							MAR-25		RFD	
18	Dhandari Kalan-2 (Aug. of 2x100 MVA T/F with 2x160 MVA T/F)	220/66	60		0	70	60	40		SEP-24	DEC-23	RFD	1x100 MVA T/F was augmented to 160 MVA and was commissioned 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. The augmentation of other 100 MVA T/F to 160 MVA likely to be completed in Dec.-2023

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
19	Ropar ( New 1x500 MVA ) 1st T/F	400/220	500		0	95	98	95		JUN-24	MAR-24	RFD	Work in progress.
20	Ropar (New 1x500 MVA ) 2nd T/F	400/220	500		0	95	98	95		JUN-24	MAR-24	RFD	Work in progress. Likely to be commissioned by March-2024
21	Upgradation of 66 kV Sherpur to 220kV by installing 1X160 MVA 220/66kV T/F at 220 kV S/Stn. Sherpur	220/66	1x160		0	70	90	70		JUN-24		RFD	Work in progress.
<b>RAJASTHAN VIDYUT PRASARAN NIGAM LIMITED ( RVPNL )</b>													
1	220 KV GSS Chandan (Upg.)	220/132	1x160		0	0	0	0		OCT-24		RFD	Work Order to M/s Tarun Electricals bkn on 04.10.23.
2	220 kV GSS Rayla(Upg.)	220/132	1x160		100	15	10	3		JUN-24	NOV-24	RFD	Work Order to M/s S.K. Engineers, Vijay Nagar on 06.10.23. Civil work under progress
3	Banar GIS (Distt. Jodhpur)	220/132	200		100	90	90	75		JUN-24	AUG-24	RFD	work under progress Transformer received at site on 29.07.24.
<b>TAMILNADU TRANSMISSION CORPORATION LTD. ( TANTRANSCO )</b>													
1	Avadi 230KV SS	230/110	2x100							JUN-24		RFD	
2	Ganesh Nagar 230KV SS	230/33	2x100							JUN-24		RFD	
3	Hosur 230 KV SS -Enhancement 2x100 1X160 to 3160 MVA	230/110	120							MAR-25		RFD	
4	Kalivelampatty	230/110	200		100	100	40	30		NOV-24	JUN-24	RFD	Work under progress
5	Karuppur (T/F- II)	230/110	1x100		100	100	100	100		SEP-24	JUL-24	RFD	Commissioned 06/24.
6	Korattur (GIS)	400/230/110	1x1400		100	90	90	90		JUN-24	MAR-24	RFD	Work under progress
7	K.R.Thoppur 400/230-110 KV SS - Additional 400/110 1x200MVA T/F	400/110	2x100							JUN-24		RFD	
8	K.R.Thoppur 400/230-110 KV SS - Addl. 400/230KV 1x500MVA T/F	400/230	500							JUN-24		RFD	
9	Mambakkam 230KV SS	230/110	2x100							JUN-24		RFD	
10	Maraimalai Nagar	230/110	2x100		100	95	95	95		SEP-24	MAR-24	RFD	Testing work completed.Ready for back charging
11	Nallur 230/110 KV SS 2X100 MVA - New	230/110	2x100							MAR-25		RFD	
12	Nanguneri	230/110	2x100		100	90	50	0		SEP-24	MAR-24	RFD	Work under progress
13	Panjetti 230KV SS	230/110	3x100							JUN-24		RFD	
14	Sathumadurai	230/110	2x160		100	60	0	0		MAR-25	JUN-24	RFD	Work under progress
15	Selvapuram 230/110 kV SS (T/F-I)	230/110	100		100	100	100	100		JUN-24	AUG-24	RFD	Commissioned 07/24.
16	Thervoikandigai 400KV SS	400/230	1x315							JUN-24		RFD	

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
17	Thiruvalem 400/230 KV SS- Capacity enhancement from 2x315 to 2x315 + 1x500 MVA	400/230	500		100	100	100	100		JUN-24	JUN-24	RFD	Commissioned 05/24.
18	Thiruvanmiyur	230/33	200		100	90	85	85		DEC-24	NOV-23	RFD	Relay testing under progress
19	Vellalaviduthi (400/110 kV T/F-II)	400/110	2x100									RFD	
20	Vellalaviduthi (T/F-I) (400/110 (2X200 MVA)	400/110	2x100		100	100	100	100		JUN-24	MAY-24	RFD	Commissioned 04/24.
21	Vembakkam	230/110	3x100		100	90	90	60		JUN-24	MAR-24	RFD	Work under progress
<b>TRANSMISSION CORPORATION OF ANDHRA PRADESH LIMITED ( APTRANSCO )</b>													
1	Atchuthapuram GIS	220/132/33	2x100		100	75	65	65		JUN-24	JUN-24	RFD	Works are under progress.
2	Aug.at Kalpaka -4th (500MVA)	400/220	500		100	60	40	30		MAY-21	JUN-24	RFD	Work in Progress.
3	Augmentation of 1no. 500MVA ICT at 400/220kV SS Kalapaka	400/220	500		0	0	0	0		JUN-24		RFD	
4	Augmentation of ICTs from 1x160 1x100MVA to 2x160 1x100MVA at Rachagunneri	400/220	1x160		0	0	0	0		DEC-24		RFD	
5	Augmentation of ICTs from 2x315 1x500MVA to 2x3152x500MVA at 400/220KV SS Maradam	400/220	500		100	50	40	35		AUG-24	JAN-25	RFD	
6	Augmentation of ICTs from 2x315MVA to 2x315 1500MVA at 400/220KV SS Narnoor	400/220	500		100	70	70	60		MAY-24	AUG-24	RFD	work under progress
7	Augmentation of ICTs from 2x315MVA to 2x315 1x500MVA SS Rachagunneri	400/220	500		100	40	35	20		DEC-24	JAN-25	RFD	work under progress
8	Bethamcherla	220/132/33	2x160		100	95	95	90		JUN-24	JUN-24	RFD	work under progress
9	Chandanada	220/132/33	4x100		100	35	30	0		DEC-24	JAN-25	RFD	work under progress
10	Dharmavaram	220/132	2x100		100	80	95	90		JUN-24	JUL-24	RFD	Works are under progress.
11	Gudivada (2x500 MVA 2x100 MVA)	400/132	2x500		100	50	40	30		MAR-25	APR-25	RFD	Works under progress
12	Inavolu S/s (Thallayapalem GIS)	400/220	2x500		100	100	100	100		JUN-24	JUN-24	RFD	Works are under progress.
13	Pampanur Tanda (GEC-I) (160 MVA T/F-II)	220/132	1x160		100	100	100	90		JUN-24	AUG-24	RFD	Substation charged on 18.05.2023. PTR-1 Charged on 08.12.2023
14	Penukonda (Gorantla) (GEC-I)	220/132	1x160		100	100	100	100		JUN-24	JUN-24	RFD	Commissioned 05/24.
15	Punganur	220/132/33	2x100		100	80	95	90		JUN-24	JUN-24	RFD	work under progress
16	Racherla	220/132	2x160		100	40	80	70		MAY-24		RFD	Work short closed due to pending SS Court case. Balance works Tenders to be called for.
17	Tiruvuru	220/132	3x100		100	70	80	80		JUL-24	JUL-24	RFD	Work in Progress.

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
<b>Transmission Corporation of Telangana Limited ( TSTRANSCO )</b>													
1	Ammavaripet (T/F-II)	220/132	2x100		100	100	70	70		AUG-24	AUG-24	RFD	One commissioned in March-24 and remaining in FY 2024-25
2	Bhoopalapally (KTPP) S/S 400/220/132 kV	220/132	2x160							JUN-24		RFD	
3	Bhoopalapally (KTPP) SS 400/220/132 kV	400/220	2x500							JUN-24		RFD	
4	Husnabad s/s	220/132	2x100		0	100	100	95		AUG-24	AUG-24	RFD	Works under progress.
5	Kakatiya Mega Textile Park (KMTP) SS (2x160)	220/132	2x160		0	75	90	60		DEC-24	DEC-24	RFD	Works under progress.
6	Yacharam Thanda LI SS (3x40 2x25 MVA)	220/11	170		100	85	95	90		OCT-24	OCT-24	RFD	Works are under progress. Balance works to be completed in co-ordination with I&CADD.
<b>U.P. POWER TRANSMISSION CORPORATION LTD. ( UPPTCL )</b>													
1	220 kV S/s Darshan Nagar Ayodhya (New) T/F-I	220/132	1x160		100	100	100	100		MAY-24	AUG-24	RFD	Commissioned 07/24.
2	220 kV S/s Kanduni Sitapur (New) T/F-II	220/132	2x100		100	100	100	100		MAY-24	AUG-24	RFD	Commissioned 07/24.
3	220 kV S/s Khorabar Gorakhpur (New) T/F-II	220/33	60		100	100	100	100		APR-24	JUN-24	RFD	Commissioned 05/24.
4	220 kV S/s Knowledge Park-5 Gr. Noida GB Nagar (New) T/F-II	220/132	1x160		100	100	100	100		MAY-24	JUL-24	RFD	Commissioned 06/24.
5	220 kV S/s Metro Depot Gr. Noida GB Nagar (New) T/F-I and T/F-II	220/132	2x160		100	100	100	100		MAY-24	AUG-24	RFD	Commissioned 07/24.
6	400 kV S/s Machhalishahar Jaunpur (New) T/F-III	400/220	315		100	100	100	100		MAY-24	JUN-24	RFD	Commissioned 05/24.
7	Badaun Road	220/33	120		100	86	97	35		JUL-24		RFD	Work in progress.
8	Dahi Chaoki (Capacity Aug)	400/220	500		100	0	0	0		OCT-24		RFD	(500-315) charged on dt. 23.04.2024
9	Faridpur (Bareilly) - T/F-II	220/132	1x100		100	92	96	95		JUN-24	AUG-24	RFD	Work is progress.
10	Jewar (Extn.)	220/132	2x160		100	76	92	50		JUN-24	AUG-24	RFD	Work in progress.
11	Khorabar S/s (T/F-III)	220/33	60		100	95	97	90		JUL-24		RFD	Work in progress. Erection completed. Likely to be charged by 31.08.2024.
12	Moradabad (Capacity Aug.)	400/220	315		100	0	0	0		FEB-25		RFD	Work in progress.
13	Sahupuri T/F-II	400/220	500		100	0	0	0		JUL-24	AUG-24	RFD	Work in progress.
14	Sector-62 Noida	220/132	2x160		100	30	40	10		OCT-24		RFD	Work in progress.
15	Shamli S/s (T/F -II)	400/220	500		100	99	95	90		AUG-24	AUG-24	RFD	500 MVA T/F-II : Likely to be charged in August, 2024
16	Trans Ganga city	220/33	120		100	47	4	7		NOV-24		RFD	Work in progress.
17	Yeida Sec-24 T/F-II	220/132	1x160		100	0	0	0		DEC-24		RFD	Civil work is under progress

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMV A)	Date of Award	Cummulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
<b>WEST BENGAL STATE ELECTRICITY TRANSMISSION CO. LIMITED ( WBSETCL )</b>													
1	Durgapur (T/F-I) AB Zone 220 KV GIS	220/132	1x160		100	76	90	76		JUL-24	SEP-24	RFD	Delay in supply of Control Relay Panel due to non-availability of some imported items.
2	Durgapur (T/F-II) AB Zone 220 KV GIS	220/132	1x160		100	76	90	76		JUL-24	SEP-24	RFD	Delay in supply of Control Relay Panel due to non-availability of some imported items.
3	Falakata 220 KV GIS	220/132/33	420		100	25	74	1		SEP-24	DEC-24	RFD	Delay in supply of Control Relay Panel due to non-availability of some imported items.
4	Food Park (T/F-I) 220 KV GIS	220/132	1x160		100	81	94	84		JUN-24	SEP-24	RFD	Substation was charged on 15.07.2024 without 2 Nos. 160 MVA Transformers. Both the transformers will be planned to commission by Sep'24. This project get delayed due to incorporation of 132 KV System in the scope of the vendor in post award stage.
5	Food Park (T/F-II) 220 KV GIS	220/132	1x160		100	81	94	84		JUN-24	SEP-24	RFD	Substation was charged on 15.07.2024 without 2 Nos. 160 MVA Transformers. Both the transformers will be planned to commission by Sep'24. This project get delayed due to incorporation of 132 KV System in the scope of the vendor in post award stage.
6	Khanakul 220 KV GIS	220/33	1x100		100	18	21	0		MAR-25	MAR-25	RFD	
7	Raghunathpur 220 KV GIS (Upg)	220/132	320		100	72	62	69		MAR-25	MAR-25	RFD	
8	Satgachhia 400KV GIS (Upg)	400/220	1000		100	47	81	8		JAN-25	JAN-25	RFD	
9	Shamli T/F-II	400/220	500							AUG-24		RFD	
<b>PRIVATE SECTOR</b>													
<b>ADANI POWER LIMITED ( APL )</b>													
1	Narendra New (upgradation to its rated voltage of 765 Kv along with 4x1500 MVA T/F)	765/400	6000							DEC-24		RFD	
<b>Apraava Energy Pvt. Ltd. ( APRAAVA )</b>													
1	5x500MVA 400/220kV pooling station at Fatehgarh-4	400/220	2500							FEB-25		RFD	

SI No	Name of Sub Stations	Voltage Ratio (kV/kV)	Capacity (No.xMVA)	Date of Award	Cumulative progress till date					Commissioning		Tag Type	Remarks
					Land Acquired (%)	Civil works completed (%)	Materials / Equipments Received (%)	Materials / Equipments erected (%)	Capacity Tested/ Commissioned (MVA)	Original	Revised/ Anticipated		
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.
<b>Megha Engineering &amp; Infrastructures Limited ( MEGHA )</b>													
1	Khavda PS1 Augmentation	765/400	6000							JAN-25		RFD	
<b>PATRAN TRANSMISSION COMPANY LIMITED ( PATRANTCL )</b>													
1	1x500 MVA 400/220KV ICT-I along with associated ICT bays at 765/400kV Dharamjaigarh S/S	400/220	500							MAR-25		RFD	
<b>POWERICA Ltd. ( POWERICA )</b>													
1	1x 500MVA 765/400kV ICT-1 at Fatehgarh-3 (New Section)	765/400	1x1500							FEB-25		RFD	
<b>ReNew Transmission Ventures Private Limited ( RTVPL )</b>													
1	400/220kV Gadag PS (2X500 MVA)	400/220	2x500		100	48	86	10		MAY-24	SEP-23	RFD	
2	Augmentation of 400/220 KV Gadag S/S with 3x500 MVA ICT	400/220	1500							MAY-24		RFD	
<b>STERLITE GRID LTD. ( SGL )</b>													
1	Beawar 2x1500 MVA 765/400 kV S/S	765/400	2x1500							MAR-25		RFD	
2	Nangalbibra 220/132 kV (2x160MVA)	220/132	2x160							JUN-24		RFD	
3	Vapi (Ambheti) (Vapi-II) (VNLT-TBCB)	400/220	2x500		0	0	0	0		MAY-24	MAR-23	RFD	
4	Xeldem (Goa) S/S (G-TTPL - TBCB)	400/220	2x500		100	0	0	0		JUN-24	DEC-22	RFD	1.Delay due to occurrence of Force Majeure (FM) event i.e. outbreak of COVID-19 and this FM event has been intimated to all LTTCs 2. The construction work will be started after getting Conversion Sanad order from Revenue authorities. The construction License from Gram Panchayat, Molem has been received on 13 Nov 2020. 3.The progress is suffered due to petition filed by Goa Foundation in Central Empowered Committee (CEC) constituted by Supreme court and High Court of Mumbai and Goa