Status of ISTS- RTM Projects-WR

As on 31.10.2026

S.No.	Name of the Transmission Project & Scope	Element Type	Voltage Level (kV)/ Voltage Ratio (for transformer)	MVA	Anticipated completion schedule	Name of TSP	Region
1	**Upgradation of 40% FSC associated with Wardha – Aurangabad 400kV D/c (Quad) line at Wardha S/s from 40kA to 50kA short circuit level**				**Dec-26**	**POWERGRID**	**WR**
	Replacement of spark gap, MOV and bypass switch associated with the FSC				Dec-26	POWERGRID	WR
2	**ICT Augmentation at Navsari (New) associated with integration of additional 7 GW RE Power from Khavda RE park under Phase III**				**Dec-26**	**POWERGRID**	**WR**
	765/400 KV Navsari (New) S/S Extension Augmentation of Transformation capacity at navsari (New) 765/400 KV S/S by 1x1500 MVA (ICT-IV)	SA	765/400	1500	Dec-26	POWERGRID	WR
3	**Augmentation of Transformation Capacity at 400/220 KV Magarwada GIS substation in DD & DNH by 400/220KV , 1x500 MVA ICT (3rd)**				**Jun-27**	**POWERGRID**	**WR**
	1X500 MVA ICT(3RD) AT MAGARWADA	SA	400/220	500	Jun-27	POWERGRID	WR
4	**Western Region Expansion Scheme XXXIII (WRES-XXXIII): Part C1**				**Mar-27**	**POWERGRID**	**WR**
	Conversion of 1x330 MVAR, 765 kV Fixed line reactor at Orai end of Ishanagar – Orai 765 kV line [formed after LILO of one circuit of Jabalpur - Orai 765 kV D/c line at Ishanagar (New) S/s] to Bus reactor at Orai S/s.		765		Mar-27	POWERGRID	WR
5	**Augmentation of Transformation Capacity at 400/220KV Rajgarh (PG) S/S in MP by 400/220KV, 1x500 MVA ICT (3rd)**				**Completed**	**POWERGRID**	**WR**
	Part A: Augmentation of Transformation Capacity at 400/220KV Rajgarh S/S 400/220 KV ICT (1x500 MVA)- 01 No.	SA	400/220	500	Completed	POWERGRID	WR
	Part B: Implementation of 220KV GIS Line Bay at Rajgarh 400/220KV (PG) S/S for RE Interconnection	BE	220		Completed	POWERGRID	WR
6	**Augmentation of Transformation capacity at 400/220 KV Boisar Substation in Maharashtra by 400/220 kV, 1x500 MVA (5th) ICT**				**Completed**	**POWERGRID**	**WR**
	400/220KV, 1x500 MVA (5th) ICT at 400/220 KV Boisar Substation	SA	400/220	500	Completed	POWERGRID	WR
7	**Augmentation of Transformation Capacity at 765/400/220kV Vadodara (GIS) S/s in Gujarat by 400/220kV, 1x500MVA ICT (3rd)**				**Jun-27**	**POWERGRID**	**WR**
	Augmentation of Transformation Capacity at 765/400/220kV Vadodara (GIS) S/s in Gujarat by 400/220kV, 1x500MVA ICT (3rd)	SA	400/220	500	Jun-27	POWERGRID	WR
	2 nos. 220kV bays at Vadodara S/s (for Vadodara (PG) – Waghodia D/c line)	BE	220		Jun-27	POWERGRID	WR
8	**Additional Transmission System proposed for redundant power supply to Dholera area**				**Dec-26**	**POWERGRID**	**WR**
	Creation of 220KV switchyard along with installation of 2x500MVA, 400/220KV ICTs at Vataman (AIS)	SA	400/220	1000	Dec-26	POWERGRID	WR
	02 Nos of 220KV Line Bays for Vataman-Dholera-2 (GETCO) 220KV D/C line	BE	220		Dec-26	POWERGRID	WR
9	**Transmission Scheme for providing connectivity to Lara TPS-II (2x800MW) of NTPC Ltd. and to Control high Voltages at 765/400KV Champa PS**				**May-27**	**POWERGRID**	**WR**
	02 Nos. of 400KV bays at Champa PS for termination of Lara TPS-II-Champa PS 400KV D/C Quad Line	BE	400		May-27	POWERGRID	WR

Status of ISTS- RTM Projects-WR

As on 31.10.2026

S.No.	Name of the Transmission Project & Scope	Element Type	Voltage Level (kV)/ Voltage Ratio (for transformer)	MVA	Anticipated completion schedule	Name of TSP	Region
	Installation of 1x240MVAr, 765KV Bus Reactor & 1x125MVAr 420 Bus Reactor at Champa PS	BR	765		Dec-26	POWERGRID	WR
10	**Implementation of 02 nos. of 765KV line Bays at Vataman S/S under ISTS for termination of Saurashtra-Vataman 765KV D/C Line of INSTS by PVTL**				**Jul-27**	**POWERGRID**	**WR**
	02 nos. of 765KV line Bays at Vataman S/S under ISTS for termination of Saurashtra-Vataman 765KV D/C Line of INSTS by PVTL	BE	765		Jul-27	POWERGRID	WR
11	**Augmentation of Transformation Capacity at 400/220KV Rajgarh (PG) S/s in MP by 400/220KV 500MVA ICT (4th)**				**May-27**	**POWERGRID**	**WR**
	Augmentation of Transformation Capacity at 400/220KV Rajgarh (PG) S/s in MP by 400/220KV 500MVA ICT (4th)	SA	400/220	500	May-27	POWERGRID	WR
12	**Transmission System for evacuation of power from 2x600MW TPS of Vedanta Ltd. in Sakti, Chhatisgarh**				**Completed**	**POWERGRID**	**WR**
	Reconductring of a portion of Raigarh(Kotra)-Raigarh (PG) 400KV D/C line	TL	400		Completed	POWERGRID	WR
	Associated interconnection arrangement at termination point to establish Vedanta TPS-Raigarh (PG) 400KV D/C line		400		Completed	POWERGRID	WR
13	**Provision of ICT Augmentation & Bus Reactor at Bhuj-II PS**				**Jun-27**	**POWERGRID**	**WR**
	3x500 MVA, 400/220 KV ICT (7th, 8th & 9th)	SA	400/220	1500	Jun-27	POWERGRID	WR
	1x1500 MVA, 765/400 KV ICT (4th)	SA	765/400	1500	Jun-27	POWERGRID	WR
	Installation of 1x330MVAR 765KV Bus Reactor (2nd) along with associated bay				Jun-27	POWERGRID	WR
	01 No. of 220KV line Bay for Aditya Birla Renewables Subsidiary limited (ABRSL) (362MW) 01 No. of 220KV line Bay for ACME Cleantech Solutions Pvt ltd. (ACSPL) (350 MW) 01 No. of 220KV line Bay for ACME Cleantech Solutions Pvt ltd. (ACSPL) (50 MW) 01 No. of 220KV line Bay for Avaada Energy Pvt ltd. (AEPL) (100 MW) 01 No. of 220KV line Bay for Adani Green Energy Thirty-Two ltd. (AGE32L) (260.5 MW) 01 No. of 220KV line Bay for Adani Renewable Energy Eight ltd. (ARE8L) (115 MW)	BE	220		Jun-27	POWERGRID	WR
14	**Augmentation of Transformation Capacity at Bhuj-II PS (GIS)**				**Jun-27**	**POWERGRID**	**WR**
	2x500 MVA, 400/220 KV ICT (5th & 6th) 1x1500 MVA, 765/400KV ICR (3rd)	SA	765/400 400/220	2500	Jun-27	POWERGRID	WR
	220KV GIS Line Bay at Bhuj-II PS for ABREL (RJ) Projects Limited	BE	220		Jun-27	POWERGRID	WR
15	**Transmission scheme for providing connectivity to REGS at Bhuj PS:**				**Jun-27**	**POWERGRID**	**WR**
	Augmentation of transformation capacity at 400/220kV Bhuj PS in Gujarat by 1x500 MVA, 400/220kV ICT (10th) along with associated transformer bays	SA	400/220	500	Jun-27	POWERGRID	WR

Status of ISTS- RTM Projects-WR

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S.No.	Name of the Transmission Project & Scope	Element Type	Voltage Level (kV)/ Voltage Ratio (for transformer)	MVA	Anticipated completion schedule	Name of TSP	Region
	220kV Bays (Hybrid/MTS) – 2 Nos. at Bhuj PS for Interconnection of 600MW REGS of Indianoil NTPC Green Energy Pvt. Ltd. (INGEPL)	BE	220		Jun-27	POWERGRID	WR
16	**Implementation of 2 nos. 400kV line bays at Mandsaur S/s for Interconnection of 3x504MW PSP of Greenko MP01 IREP Pvt. Ltd.**				**Mar-27**	**POWERGRID**	**WR**
	400kV line bays (including associated tie bay): 2 Nos.	BE	400		Mar-27	POWERGRID	WR
17	**Transmission System for Evacuation of Power from potential renewable energy zone in Khavda area of Gujarat under Phase-V (8 GW): Part A1**				**Nov-28**	**POWERGRID**	**WR**
	Conversion of 330 MVAR Fixed LR at Wardha (on each ckt of Wardha – Raipur 765 kV D/c line being LILOed at Nagpur) into Bus Reactors at Wardha S/s		765		Nov-28	POWERGRID	WR
18	**Installation of 765kV 1x80MVAr 1-phase hot spare reactor at Raigarh (Kotra) S/s for 3x80MVAr 765kV BR #2 on 765kV Bus Section A**				**Jun-27**	**POWERGRID**	**WR**
	765kV, 80MVAr, 1-ph Reactor (spare) – 1 No.		765		Jun-27	POWERGRID	WR
19	**Network Expansion Scheme for drawal of Power at South Kalamb S/S: PART C**				**Aug-27**	**POWERGRID**	**WR**
	Upgradation of 400 kV bay at Pune (AIS) of POWERGRID (associated with Pune (AIS) – Vikhroli 400 kV line) commensurate with the reconductoring capacity of 2100MVA at nominal voltage.		400		Aug-27	POWERGRID	WR
20	**Implementation of 2 nos. 220kV bays at Vapi-II S/s (MUML) for drawl of power by GETCO**				**Completed**	**Resonia**	**WR**
	2 nos. 220kV bays at Vapi-II S/s (MUML) for LILO of Chikhli – Vapi 220kV S/c line at Vapi-II S/s	BE	220		Completed	Resonia	WR
21	**Augmentation of transformation capacity at KPS3 (GIS) S/s under Khavda Phase-V Part B3 scheme**				**Nov-26**	**Adani**	**WR**
	Augmentation of transformation capacity at KPS3(GIS) by 1x1500 MVA, 765/400 kV ICT on Bus section-II (8th) along with 1 Nos. 400 kV line bay for termination of 1st ckt out of 400 kV D/c line being implemented by AGEL (Appl. No. 2200000953) for 1530MW	SA	765/400	1500	Nov-26	Adani	WR
	1 No. 400kV line bay on KPS3 400 kV Bus Section-II for termination of 2nd ckt out of 400 kV D/c line being implemented by AGEL (Appl. No. 2200000953) for 1530 MW	BE	400		Completed	Adani	WR
22	**Network Expansion Scheme for drawal of power at South Kalamb S/s :Part B (WTPL line reconductoring)**				**Aug-27**	**Adani**	**WR**
	Reconductoring of the balance line section of Pune(AIS) – Vikhroli 400 kV line (upto LILO point of LILO of Lonikand-Kalwa 400 kV line at Pune(AIS)) of Western Transco Power Ltd. (a subsidiary of AESL) with conductor having capacity of 2100 MVA per ckt at nominal voltage	REC	400		Aug-27	Adani	WR
23	**Transmission System for providing connectivity to RE applicant(s) at Navinal (Mundra)(GIS)**				**Aug-27**	**Adani**	**WR**
	Creation of 220 kV switchyard (Bus Sec-I) at Navinal (Mundra) S/s (GIS) along with installation of 1x500MVA, 400/220 kV ICT at Navinal (Mundra) S/s (GIS).	SN	400/200	500	Aug-27	Adani	WR

Status of ISTS- RTM Projects-WR

As on 31.10.2026

S.No.	Name of the Transmission Project & Scope	Element Type	Voltage Level (kV)/ Voltage Ratio (for transformer)	MVA	Anticipated completion schedule	Name of TSP	Region
	1 No. 220 kV line bay (GIS) (on 220 kV Bus Sec-I) for interconnection of Wind project of Adani Wind Energy Kutchh Three Ltd. (2200001083) (300 MW)	BE	220		Aug-27	Adani	WR
24	**Augmentation of Transformation capacity by 400/220 kV, 1x500 MVA (3rd) ICT at Navi Mumbai (GIS) (PG) S/s in Maharashtra**				**On hold**	**POWERGRID**	**WR**
	Augmentation of Transformation capacity at 400/220 kV Navi Mumbai (GIS) (PG) S/s by 400/220 kV 1x500MVA ICT (3rd) along with associated bays at both ends.	SA	400/220	500	On hold	POWERGRID	WR
25	**Augmentation of Transformation capacity by 400/220 kV, 1x500 MVA (4th) ICT at Raipur (PG) S/s in Chhattisgarh**				**Jun-27**	**POWERGRID**	**WR**
	500 MVA, 400/220 kV ICT-1 No	SA	400/220	500	Jun-27	POWERGRID	WR
26	**Scheme to resolve High Loading on Lara I- Raigarh (Kotra) 400kV D/c Line**				**Jun-27**	**POWERGRID**	**WR**
	Reconductoring of existing Lara-I – Raigarh (Kotra) 400kV D/c line with twin HTLS conductor with minimum capacity of 2100MVA per ckt at nominal voltage.	REC	400		Jun-27	POWERGRID	WR
	Wave trap upgradation for 2 nos. 400kV bays at Raigarh (Kotra) end of Lara-I – Raigarh (Kotra) 400kV D/c line from 2000A to 3150A	BE	400		Jun-27	POWERGRID	WR
27	**Augmentation of Transformation capacity at Pirana (PG) S/s in Gujarat by 400/220kV, 1x500 MVA (3rd) ICT**				**Dec-27**	**POWERGRID**	**WR**
	Augmentation of Transformation capacity at Pirana (PG) S/s in Gujarat by 400/220 kV, 1x500 MVA (3rd) ICT along with associated bays at both ends	SA	400/220	500	Dec-27	POWERGRID	WR
28	**Transmission System for providing connectivity to M/s Sarjan Realities Pvt Ltd. (1100 MW) at KPS3 (400 kV Sec-I)**				**Nov-27**	**POWERGRID**	**WR**
	1 No. 400kV GIS bay at KPS3 (Sec-I) for interconnection of 1100MW RE project of M/s Sarjan Realties Pvt Ltd (Appl. no. 0230700014) along with future 400kV GIS bay for dia completion.	BE	400		Nov-27	POWERGRID	WR
29	**Network Expansion Scheme to control fault level at Vindhyachal complex of Madhya Pradesh and for providing Connectivity to 2x800MW Singrauli STPS - III-Part A**				**Jun-27**	**POWERGRID**	**WR**
	Vindhyachal IV – Vindhyachal PS 400kV 1 st D/c (quad) line (of POWERGRID) and Vindhyachal PS – Sasan 400kV D/c (twin) line (of POWERGRID) to be bypassed at Vindhyachal PS and interconnected with each other at outskirts of Vindhyachal PS (Under scope of ISTS) so as to form Vindhyachal IV (2x500MW) – Sasan 400kV D/c line.	TL	400		Jun-27	POWERGRID	WR
30	**Network Expansion Scheme to control fault level at Vindhyachal complex of Madhya Pradesh and for providing Connectivity to 2x800MW Singrauli STPS - III- Part B**				**Apr-27**	**Adani**	**WR**
	Vindhyachal IV – Vindhyachal PS 400kV 2 nd D/c (quad) line (of CWRTL) shall be disconnected at Vindhyachal-IV and shall be terminated / extended up to SingrauliIII so as to form Singrauli III – Vindhyachal PS 400kV D/C (Quad) line	TL	400		Apr-27	Adani	WR
31	**Network expansion at 765/400/220kV Kurawar S/s for drawal of power by MPPTCL**				**Mar-27**	**POWERGRID**	**WR**

Status of ISTS- RTM Projects-WR

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S.No.	Name of the Transmission Project & Scope	Element Type	Voltage Level (kV)/ Voltage Ratio (for transformer)	MVA	Anticipated completion schedule	Name of TSP	Region
	4 nos. 220kV line bays at Kurawar S/s (for LILO of both ckts of Bhopal – Shujalpur 220kV D/c line at Kurawar S/s being implemented by MPPTCL)	BE	220		Mar-27	POWERGRID	WR
	9 nos. 132kV line bays at Kurawar S/s for various 132kV lines planned by MPPTCL.	BE	132		Mar-27	POWERGRID	WR
32	**Implementation of 1 No. 400kV line bay at Ishanagar S/s for interconnection of M/s Avaada Energy Pvt. Ltd. (AEPL) 350 MW REGS**				**Jun-27**	**Indigrid**	**WR**
	Implementation of 1 No. of 400kV line bay at Ishanagar (New) S/s for RE Interconnection (Appl. 2200001421: Avaada Energy Pvt. Ltd. (350 MW))	BE	400		Jun-27	Indigrid	WR
33	**Implementation of 1 No. 220kV line bay at Dhule PS for interconnection of M/s Adyant Enersol Pvt. Ltd. (AdEPL) 94MW RHGS**				**May-27**	**Indigrid**	**WR**
	Implementation of 1 No. of 220kV line bay at Dhule PS for RE Interconnection (Appl. 2200001584: Adyant Enersol Private Limited: 94MW).	BE	220		May-27	Indigrid	WR
34	**Implementation of 1 no. of 220 kV line bay for interconnection of M/s KINURJA S1 PRIVATE LIMITED (65MW) BESS project at 400/220kV Banaskantha (Radhanesda) PS (GIS)**				**Jun-27**	**POWERGRID**	**WR**
	220kV line bay at Banaskantha (Radhanesda) PS (GIS) for BESS Interconnection (Appl. 2200002108: KINURJA S1 PRIVATE LIMITED: 65MW	BE	220		Jun-27	POWERGRID	WR
35	**Transmission System for Reliable Power Supply to Dholera**				**Dec-26**	**POWERGRID**	**WR**
	Creation of 400kV switchyard along with Installation of 2x1500 MVA, 765/400 kV ICTs at Vataman (AIS) with 2x125 MVAr (420 kV) Bus Reactors	SA	765/400	3000	Dec-26	POWERGRID	WR
36	**Network Scheme in Western Region to cater to pumped storage potential near Satara (up to 4500MW) - Part B**				**Mar-29**	**POWERGRID**	**WR**
	Reorientation of existing Narendra (New) -Kolhapur (PG) 765kV D/c line (presently charged at 400kV) and its termination into 765kV bays, including all associated works required for charging the line at 765kV level	TL	765		Mar-29	POWERGRID	WR
37	**Transmission scheme for providing connectivity to RE generation projects at Mandsaur PS**				**Dec-29**	**POWERGRID**	**WR**
	Implmentation of 1 no. 220 kV (Bus Section-1) line bay at Mandsaur S/s for 200 MW RHGS of M/s Hexa Climate Solutions Pvt. Ltd. (2200001037)	BE	220		Jun-28	POWERGRID	WR
	Implementation of 1 no. 400 kV line bay (Bus Section-1) at Mandsaur S/s for 600 MW RPP of M/s Sprng (2200000824)	BE	400		Dec-29	POWERGRID	WR
38	**Western Region Bay Scheme-I (WRBS-I) for Implementation of 2 Nos. 220 kV line bays at Shujalpur (PG) S/s**				**Sep-27**	**POWERGRID**	**WR**
	2 Nos. 220kV line bays at Shujalpur (PG) S/s (for LILO of Shujalpur (MP)-Narsinghgarh (MP) 220kV line at Shujalpur (PG) S/s, which is being implemented by MPPTCL	BE	220		Sep-27	POWERGRID	WR

Status of ISTS- RTM Projects-WR

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S.No.	Name of the Transmission Project & Scope	Element Type	Voltage Level (kV)/ Voltage Ratio (for transformer)	MVA	Anticipated completion schedule	Name of TSP	Region
39	**ISTS Works associated with upgradation of existing conductors by High performance conductors by MSETCL in Talegaon area and upgradation of bay equipment at Navi Mumbai S/s Part A: Bay Upgradation Works at Talegaon (PG) S/S**				**Dec-27**	**POWERGRID**	**WR**
	Upgradation of Equipment (like CT, CVT, Isolator, Wave Trap) in 400kV DIAMETER 1 400kV Chakan Line -Tie- Kharghar Line (401-402-403) at Talegaon S/s (POWERGRID) from 2000A to 3150A and Jack Bus conductor from Twin Moose to Twin HTLS/Quad Moose commensurate with upgraded bay equipment ampacity	REC	400		Dec-27	POWERGRID	WR
	Upgradation of Equipment (like CT, CVT, Isolator, Wave Trap) in 400kV DIAMETER 5 400kV Lonikand Line -Tie- Bus Reactor Bay (413-414-415) at Talegaon S/s (POWERGRID) from 2000A to 3150A and Jack Bus conductor from Twin Moose to Twin HTLS/Quad Moose commensurate with upgraded bay equipment ampacity	REC	400		Dec-27	POWERGRID	WR
	Upgradation of Equipment (like CT, CVT, Isolator, Wave Trap) in 400kV DIAMETER 3 (400 kV Talegaon GIS Line # 2- Tie - Talegaon GIS Line # 3) (407-408-409) from 2000A to 3150A and Jack Bus conductor from Twin Moose to Twin HTLS/Quad Moose commensurate with upgraded bay equipment ampacity	REC	400		Dec-27	POWERGRID	WR
40	**ISTS Works associated with upgradation of existing conductors by High performance conductors by MSETCL in Talegaon area and upgradation of bay equipment at Navi Mumbai S/s Part B: Reconductoring works of WTPL line portion emanating from Talegaon (PG) S/s**				**Dec-27**	**Adani**	**WR**
	Reconductoring of the balance line section of Pune (AIS) – Lonikand-I 400kV D/c line (one ckt via Chakan) (upto LILO point of LILO of Lonikand-Kalwa 400kV line at Pune (AIS)) of Western Transco Power Ltd. (a subsidiary of AESL)) with conductor having capacity of 2100MVA per ckt at nominal voltage (under ownership of WTPL)	REC	400		Dec-27	Adani	WR
	Reconductoring of the remaining section of Talegaon (PG)-Kharghar (LILOed at Navi Mumbai (PG)) 400kV S/c line (from Pune (AIS) upto LILO point of LILO of Lonikand Kharghar 400kV line at Talegaon (PG)) of Western Transco Power Ltd. (a subsidiary of AESL) with conductor having capacity of 2100MVA per ckt at nominal voltage (under ownership of WTPL)	REC	400		Dec-27	Adani	WR
41	**ISTS Works associated with upgradation of existing conductors by High performance conductors by MSETCL in Talegaon area and upgradation of bay equipment at Navi Mumbai S/s Part C: Bay Upgradation Works at Navi Mumbai S/s**				**Dec-26**	**POWERGRID**	**WR**
	Replacement of the conductor of Jack Bus for 400 kV Padghe (PG) - Navi Mumbai Line bay (404 bay) and 400 kV Vikroli-Navi Mumbai Line Bay (403 bay) from Twin ACSR Moose to Quad ACSR Moose along with associated connectors at Powergrid Navi Mumbai substation.	REC	400		Dec-26	POWERGRID	WR

Status of ISTS- RTM Projects-WR

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S.No.	Name of the Transmission Project & Scope	Element Type	Voltage Level (kV)/ Voltage Ratio (for transformer)	MVA	Anticipated completion schedule	Name of TSP	Region
	Replacement of wave trap in 400 kV Padghe (PG) -Navi Mumbai 404 Line bay at Navi Mumbai S/s from existing 2000 Amp rating to 3000A/3150 A current rating.	REC	400		Dec-26	POWERGRID	WR
42	**Augmentation of Transformation capacity at 765/400 kV Champa PS by installation of 1500 MVA ICT, 765/400 kV (7th ICT on Bus Section-B)**				**Jun-29**	**POWERGRID**	**WR**
	1500MVA, 765/400 kV 7th ICT at Champa PS on Bus Section-B with associated ICT bays	SA			Jun-29	POWERGRID	WR
43	**Implementation of 1 no. 400 kV line bay at Ishanagar S/s for RE Interconnection of 630 MW Barethi Solar Park of M/s NTPC Renewable Energy Limited (2200002105)**				**Aug-28**	**Indigrid**	**WR**
	Implementation of 1 no. 400 kV line bay at Ishanagar S/s for RE Interconnection	BE	400		Aug-28	Indigrid	WR
44	**Western Region Bay Scheme-II (WRBS-II): Implementation of 2 Nos. 220 kV line bays at Handiya S/s for Handiya - Bagli (New) 220 kV D/c line**				**Aug-28**	**G R Infraprojects Ltd.**	**WR**
	Creation of 220 kV Bus Section-II at 400/220 kV Handiya S/s	SA	220		Aug-28	G R Infraprojects Ltd.	WR
	2 nos. 220 kV line bays (on Bus Section-II) at 400/220 kV Handiya S/s (for termination of Handiya - Bagli (New) 220 kV D/c line)	BE	220		Aug-28	G R Infraprojects Ltd.	WR

Data has been prepared based on the commitment given by TSPs in JCC/various review meetings taken by MoP/CEA/CTUIL.

Projects awarded till 31-Oct-2026 has been considered in the list.

Note:

BE: Bay Extension
BR: Bus Reactor
REC: Reconductoring
SA: Substation Augmentation
SLR: Switchable Line Reactor
SN: Substation New
STAT: Statcom
SS: Switching Station
TL: Transmission Line