

Standard of Performance data for the month of Dec-2024

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD., WESTERN REGION-1

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBUTABLE TO ISTS Licensee	OUTAGE ATTRIBUTABLE To Others	OUTAGE ATTRIBUTABLE To System Constraint	OUTAGE ATTRIBUTABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	125MVAR, BUS REACTOR-1 AT AURANGABAD			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	30-12-2024	07:26:00	30-12-2024	21:26:00	0.58	0.00	0.00	0.00	14.00		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	29-12-2024	09:12:00	29-12-2024	20:02:00	0.45	0.00	0.00	0.00	10.83		* BR H/T as per WRLDc instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	28-12-2024	07:49:00	28-12-2024	14:07:00	0.26	0.00	0.00	0.00	6.30		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	04-12-2024	06:52:00	05-12-2024	22:38:00	1.66	0.00	0.00	0.00	39.77		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	09-12-2024	09:15:00	09-12-2024	22:47:00	0.56	0.00	0.00	0.00	13.53		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	20-12-2024	07:27:00	20-12-2024	21:39:00	0.59	0.00	0.00	0.00	14.20		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	14-12-2024	07:28:00	14-12-2024	20:26:00	0.54	0.00	0.00	0.00	12.97		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	18-12-2024	09:14:00	18-12-2024	19:44:00	0.44	0.00	0.00	0.00	10.50		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	01-12-2024	09:21:00	01-12-2024	20:31:00	0.47	0.00	0.00	0.00	11.17		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	23-12-2024	09:28:00	23-12-2024	22:15:00	0.53	0.00	0.00	0.00	12.78		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	21-12-2024	08:41:00	21-12-2024	20:15:00	0.48	0.00	0.00	0.00	11.57		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	25-12-2024	11:53:00	26-12-2024	21:58:00	1.42	0.00	0.00	0.00	34.08		* BR H/T as per WRLDc instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	27-12-2024	08:11:00	27-12-2024	21:31:00	0.56	0.00	0.00	0.00	13.33		* BR H/T as per WRLDc instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	31-12-2024	10:01:00	31-12-2024	22:01:00	0.50	0.00	0.00	0.00	12.00		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	06-12-2024	06:34:00	08-12-2024	19:59:00	2.56	0.00	0.00	0.00	61.42		* BR H/T as per WRLDc instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	12-12-2024	08:42:00	12-12-2024	21:47:00	0.55	0.00	0.00	0.00	13.08		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	19-12-2024	09:16:00	19-12-2024	20:03:00	0.45	0.00	0.00	0.00	10.78		* BR H/T as per WRLDc instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	24-12-2024	08:35:00	25-12-2024	00:29:00	0.66	0.00	0.00	0.00	15.90		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	02-12-2024	08:46:00	03-12-2024	21:33:00	1.53	0.00	0.00	0.00	36.78		* BR H/T as per WRLDc instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	16-12-2024	07:20:00	17-12-2024	22:26:00	1.63	0.00	0.00	0.00	39.10		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	22-12-2024	09:34:00	22-12-2024	21:04:00	0.48	0.00	0.00	0.00	11.50		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	11-12-2024	09:10:00	11-12-2024	19:56:00	0.45	0.00	0.00	0.00	10.77		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT AURANGABAD	SVRD	10-12-2024	07:45:00	11-12-2024	02:27:00	0.78	0.00	0.00	0.00	18.70		* BR H/T as per WRLDc instructions for Voltage Regulation.
							49.13	0.00	0.00	0.00	1,179.06	100.00	
BSR	240MVAR, BUS REACTOR-2 AT AURANGABAD	SVRD	05-12-2024	08:56:00	05-12-2024	22:45:00	0.58	0.00	0.00	0.00	13.82		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-2 AT AURANGABAD	SVRD	11-12-2024	09:40:00	11-12-2024	20:13:00	0.44	0.00	0.00	0.00	10.55		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-2 AT AURANGABAD	SVRD	04-12-2024	07:25:00	04-12-2024	21:53:00	0.60	0.00	0.00	0.00	14.47		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-2 AT AURANGABAD	SVRD	03-12-2024	09:57:00	03-12-2024	21:46:00	0.49	0.00	0.00	0.00	11.82		* BR H/T as per WRLDc instructions for VR
BSR	240MVAR, BUS REACTOR-2 AT AURANGABAD	SVRD	28-12-2024	09:01:00	28-12-2024	22:22:00	0.56	0.00	0.00	0.00	13.35		* BR H/T as per WRLDc instructions for VR
BSR	240MVAR, BUS REACTOR-2 AT AURANGABAD	SVRD	23-12-2024	07:38:00	23-12-2024	22:37:00	0.62	0.00	0.00	0.00	14.98		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-2 AT AURANGABAD	SVRD	18-12-2024	10:21:00	18-12-2024	23:39:00	0.55	0.00	0.00	0.00	13.30		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-2 AT AURANGABAD	SVRD	27-12-2024	10:06:00	27-12-2024	21:40:00	0.48	0.00	0.00	0.00	11.57		* BR H/T as per WRLDc instructions for VR
BSR	240MVAR, BUS REACTOR-2 AT AURANGABAD	SVRD	24-12-2024	09:43:00	25-12-2024	00:36:00	0.62	0.00	0.00	0.00	14.88		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-2 AT AURANGABAD	SVRD	16-12-2024	09:56:00	17-12-2024	21:36:00	1.49	0.00	0.00	0.00	35.67		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-2 AT AURANGABAD	SVRD	22-12-2024	09:50:00	22-12-2024	21:11:00	0.47	0.00	0.00	0.00	11.35		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-2 AT AURANGABAD	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-2 AT AURANGABAD	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDc instructions for Voltage Regulation.
							68.90	0.00	0.00	0.00	1,653.76	100.00	
BSR	50MVAR, BUS REACTOR-1 AT BHADRAWATI			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
BSR	63MVAR, BUS REACTOR-2 AT BHADRAWATI			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
							0.00	0.00	0.00	0.00	0.00		
BSR	125MVAR, BUS REACTOR-1 AT BHATAPARA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
							0.00	0.00	0.00	0.00	0.00		
BSR	240MVAR, BUS REACTOR-1 AT BILASPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	80MVAR, BUS REACTOR-1 AT CHAMPA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	240MVAR, BUS REACTOR-1 AT CHAMPA	OSPT	19-12-2024	11:25:00	19-12-2024	17:58:00	0.27	6.55	0.00	0.00	0.00		* Spare Change Over - Rph unit will be taken back into service in place of spare unit. Dia to be kept open
							0.27	6.55	0.00	0.00	0.00	99.12	
BSR	125MVAR, BUS REACTOR-2 AT CHAMPA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	240MVAR, BUS REACTOR-2 AT CHAMPA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	80MVAR, BUS REACTOR-1 AT DHULE	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	80MVAR, BUS REACTOR-1 AT DHULE	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDc instructions for Voltage Regulation
							62.00	0.00	0.00	0.00	1,488.00	100.00	
BSR	125MVAR, BUS REACTOR-1 AT DHARAMJAYGARH			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	330MVAR, BUS REACTOR-1 AT DHARAMJAYGARH			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	330MVAR, BUS REACTOR-2 AT DHARAMJAYGARH			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	330MVAR, BUS REACTOR-3 AT DHARAMJAYGARH			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	125MVAR, BUS REACTOR-2 AT KOLHAPUR	SVRD	20-12-2024	10:50:00	20-12-2024	20:04:00	0.39	0.00	0.00	0.00	9.23		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	125MVAR, BUS REACTOR-2 AT KOLHAPUR	SVRD	05-12-2024	10:15:00	05-12-2024	22:17:00	0.50	0.00	0.00	0.00	12.03		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	125MVAR, BUS REACTOR-2 AT KOLHAPUR	SVRD	21-12-2024	08:49:00	21-12-2024	20:32:00	0.49	0.00	0.00	0.00	11.72		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	125MVAR, BUS REACTOR-2 AT KOLHAPUR	SVRD	23-12-2024	10:15:00	24-12-2024	03:12:00	0.71	0.00	0.00	0.00	16.95		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	125MVAR, BUS REACTOR-2 AT KOLHAPUR	SVRD	02-12-2024	08:49:00	02-12-2024	21:38:00	0.53	0.00	0.00	0.00	12.82		* BR H/T as per WRLDc instructions for VR
BSR	125MVAR, BUS REACTOR-2 AT KOLHAPUR	SVRD	29-12-2024	09:28:00	29-12-2024	19:44:00	0.43	0.00	0.00	0.00	10.27		* BR H/T as per WRLDc instructions for VR
BSR	125MVAR, BUS REACTOR-2 AT KOLHAPUR	SVRD	30-12-2024	10:03:00	30-12-2024	21:05:00	0.46	0.00	0.00	0.00	11.03		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	125MVAR, BUS REACTOR-2 AT KOLHAPUR	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDc instructions for VR
BSR	125MVAR, BUS REACTOR-2 AT KOLHAPUR	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDc instructions for Voltage Regulation
BSR	125MVAR, BUS REACTOR-2 AT KOLHAPUR	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDc instructions for Voltage Regulation
BSR	125MVAR, BUS REACTOR-2 AT KOLHAPUR	SVRD	27-12-2024	07:59:00	27-12-2024	20:48:00	0.53	0.00	0.00	0.00	12.82		* BR H/T as per WRLDc instructions for VR
BSR	125MVAR, BUS REACTOR-2 AT KOLHAPUR	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	125MVAR, BUS REACTOR-2 AT KOLHAPUR	SVRD	03-12-2024	10:01:00	03-12-2024	13:40:00	0.15	0.00	0.00	0.00	3.65		* BR H/T as per WRLDc instructions for VR
							128.19	0.00	0.00	0.00	3,076.52	100.00	
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	25-12-2024	09:56:00	31-12-2024	23:59:59	6.59	0.00	0.00	0.00	158.07		* BR H/T as per WRLDc instructions for Voltage Regulation.
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	26-12-2024	09:54:00	31-12-2024	23:59:59	5.59	0.					

Standard of Performance data for the month of Dec-2024

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD., WESTERN REGION-1

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBUTABLE TO ISTS Licensee	OUTAGE ATTRIBUTABLE To Others	OUTAGE ATTRIBUTABLE To System Constraint	OUTAGE ATTRIBUTABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for VR
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for VR
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	15-12-2024	10:59:00	15-12-2024	20:15:00	0.39	0.00	0.00	0.00	9.27		* SLR H/T as per WRLDC instructions for Voltage Regulation.
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	11-12-2024	10:05:00	11-12-2024	21:24:00	0.47	0.00	0.00	0.00	11.32		* BR H/T as per WRLDC instructions for VR
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	28-12-2024	10:36:00	29-12-2024	20:55:00	1.43	0.00	0.00	0.00	34.32		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	OSPT	16-12-2024	09:15:00	16-12-2024	22:54:00	0.57	13.65	0.00	0.00	0.00		* Reactor AMP Works
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	18-12-2024	09:12:00	18-12-2024	22:33:00	0.56	0.00	0.00	0.00	13.35		
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	19-12-2024	10:09:00	19-12-2024	20:13:00	0.42	0.00	0.00	0.00	10.07		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	27-12-2024	09:50:00	27-12-2024	20:06:00	0.43	0.00	0.00	0.00	10.27		* BR H/T as per WRLDC instructions for VR
BSR	80MVAR, BUS REACTOR-1 AT KOLHAPUR MSETCL	SVRD	24-12-2024	09:38:00	24-12-2024	19:51:00	0.43	0.00	0.00	0.00	10.22		* BR H/T as per WRLDC instructions for Voltage Regulation.
							419.88	13.65	0.00	0.00	10,062.99	98.17	
BSR	80MVAR, BUS REACTOR-1 AT KOTRA PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
BSR	240MVAR, BUS REACTOR-1 AT KOTRA PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
BSR	125MVAR, BUS REACTOR-2 AT KOTRA PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
BSR	240MVAR, BUS REACTOR-2 AT KOTRA PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	20-12-2024	10:19:00	20-12-2024	19:50:00	0.40	0.00	0.00	0.00	9.52		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	13-12-2024	09:24:00	13-12-2024	22:18:00	0.54	0.00	0.00	0.00	12.90		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	09-12-2024	08:54:00	09-12-2024	22:31:00	0.57	0.00	0.00	0.00	13.62		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	02-12-2024	08:55:00	02-12-2024	21:47:00	0.54	0.00	0.00	0.00	12.87		* BR H/T as per WRLDC instructions for VR
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Power Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	28-12-2024	10:06:00	28-12-2024	21:26:00	0.47	0.00	0.00	0.00	11.33		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	05-12-2024	09:12:00	05-12-2024	20:19:00	0.46	0.00	0.00	0.00	11.12		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	11-12-2024	06:51:00	11-12-2024	19:58:00	0.55	0.00	0.00	0.00	13.12		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	30-12-2024	09:51:00	30-12-2024	20:59:00	0.46	0.00	0.00	0.00	11.13		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	26-12-2024	09:57:00	26-12-2024	20:21:00	0.43	0.00	0.00	0.00	10.40		* BR H/T as per WRLDC instructions for VR
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	27-12-2024	11:43:00	27-12-2024	20:34:00	0.37	0.00	0.00	0.00	8.85		* BR H/T as per WRLDC instructions for VR
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	04-12-2024	09:44:00	04-12-2024	20:24:00	0.44	0.00	0.00	0.00	10.67		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	10-12-2024	07:12:00	10-12-2024	16:16:00	0.38	0.00	0.00	0.00	9.07		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	12-12-2024	10:16:00	12-12-2024	21:17:00	0.46	0.00	0.00	0.00	11.02		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	29-12-2024	09:15:00	29-12-2024	19:39:00	0.43	0.00	0.00	0.00	10.40		* BR H/T as per WRLDC instructions for VR
BSR	50MVAR, BUS REACTOR-1 AT MAPUSA	SVRD	03-12-2024	09:45:00	03-12-2024	13:31:00	0.16	0.00	0.00	0.00	3.77		* BR H/T as per WRLDC instructions for VR
							254.66	0.00	0.00	0.00	6,111.79	100.00	
BSR	63MVAR, BUS REACTOR-1 AT NAVI MUMBAI	SVRD	16-12-2024	10:23:00	31-12-2024	23:59:59	15.57	0.00	0.00	0.00	373.62		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	63MVAR, BUS REACTOR-1 AT NAVI MUMBAI	SVRD	04-12-2024	09:43:00	14-12-2024	04:34:00	9.79	0.00	0.00	0.00	234.85		* BR H/T as per WRLDC instructions for Voltage Regulation.
							25.36	0.00	0.00	0.00	608.47	100.00	
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	03-12-2024	08:20:00	03-12-2024	20:01:00	0.49	0.00	0.00	0.00	11.68		* BR H/T as per WRLDC instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	01-12-2024	09:18:00	01-12-2024	20:04:00	0.45	0.00	0.00	0.00	10.77		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	12-12-2024	08:42:00	12-12-2024	20:15:00	0.48	0.00	0.00	0.00	11.55		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	19-12-2024	09:23:00	19-12-2024	18:01:00	0.36	0.00	0.00	0.00	8.63		* BR H/T as per WRLDC instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	26-12-2024	09:08:00	26-12-2024	17:34:00	0.35	0.00	0.00	0.00	8.43		* BR H/T as per WRLDC instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	15-12-2024	09:27:00	15-12-2024	18:57:00	0.40	0.00	0.00	0.00	9.50		* SLR H/T as per WRLDC instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	20-12-2024	07:39:00	20-12-2024	18:13:00	0.44	0.00	0.00	0.00	10.57		* BR H/T as per WRLDC instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	28-12-2024	08:59:00	28-12-2024	13:32:00	0.19	0.00	0.00	0.00	4.55		* BR H/T as per WRLDC instructions for Voltage Regulation.

Standard of Performance data for the month of Dec-2024

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD., WESTERN REGION-1

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBUTABLE TO ISTS Licensee	OUTAGE ATTRIBUTABLE To Others	OUTAGE ATTRIBUTABLE To System Constraint	OUTAGE ATTRIBUTABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	28-12-2024	16:04:00	28-12-2024	21:00:00	0.21	0.00	0.00	0.00	4.93		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	07-12-2024	09:10:00	07-12-2024	19:35:00	0.43	0.00	0.00	0.00	10.42		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	09-12-2024	08:50:00	09-12-2024	20:17:00	0.48	0.00	0.00	0.00	11.45		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	11-12-2024	08:52:00	11-12-2024	19:47:00	0.46	0.00	0.00	0.00	10.92		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	24-12-2024	08:33:00	24-12-2024	18:15:00	0.40	0.00	0.00	0.00	9.70		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	02-12-2024	08:50:00	02-12-2024	20:23:00	0.48	0.00	0.00	0.00	11.55		* BR H/T as per WRLDG instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	10-12-2024	08:58:00	10-12-2024	20:03:00	0.46	0.00	0.00	0.00	11.08		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	14-12-2024	07:32:00	14-12-2024	19:13:00	0.49	0.00	0.00	0.00	11.68		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	22-12-2024	08:19:00	22-12-2024	17:31:00	0.38	0.00	0.00	0.00	9.20		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	18-12-2024	09:03:00	18-12-2024	19:37:00	0.44	0.00	0.00	0.00	10.57		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	17-12-2024	08:59:00	17-12-2024	19:15:00	0.43	0.00	0.00	0.00	10.27		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	16-12-2024	08:51:00	16-12-2024	19:53:00	0.46	0.00	0.00	0.00	11.03		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	06-12-2024	08:32:00	06-12-2024	21:18:00	0.53	0.00	0.00	0.00	12.77		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	05-12-2024	07:27:00	05-12-2024	20:13:00	0.53	0.00	0.00	0.00	12.77		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	04-12-2024	07:24:00	04-12-2024	20:06:00	0.50	0.00	0.00	0.00	12.70		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	30-12-2024	09:48:00	30-12-2024	20:55:00	0.46	0.00	0.00	0.00	11.12		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	27-12-2024	09:54:00	27-12-2024	18:54:00	0.38	0.00	0.00	0.00	9.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	13-12-2024	08:51:00	13-12-2024	20:47:00	0.50	0.00	0.00	0.00	11.93		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	25-12-2024	09:24:00	25-12-2024	19:48:00	0.43	0.00	0.00	0.00	10.40		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	23-12-2024	08:35:00	23-12-2024	18:20:00	0.41	0.00	0.00	0.00	9.75		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	31-12-2024	08:49:00	31-12-2024	20:06:00	0.47	0.00	0.00	0.00	11.28		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PADGHE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	63MVAR, BUS REACTOR-1 AT PARLI			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
BSR	125MVAR, BUS REACTOR-2 AT PARLI			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
BSR	50MVAR, BUS REACTOR-1 AT PUNE	SVRD	16-12-2024	10:19:00	21-12-2024	21:54:00	5.48	0.00	0.00	0.00	131.58		* BR H/T as per WRLDG instructions for Voltage Regulation
BSR	50MVAR, BUS REACTOR-1 AT PUNE	SVRD	02-12-2024	09:30:00	03-12-2024	21:49:00	1.51	0.00	0.00	0.00	36.32		* BR H/T as per WRLDG instructions for VR
BSR	50MVAR, BUS REACTOR-1 AT PUNE	SVRD	04-12-2024	10:03:00	08-12-2024	23:40:00	4.57	0.00	0.00	0.00	109.62		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	50MVAR, BUS REACTOR-1 AT PUNE	SVRD	23-12-2024	10:47:00	31-12-2024	23:59:59	8.55	0.00	0.00	0.00	205.22		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	31-12-2024	08:37:00	31-12-2024	19:14:00	0.44	0.00	0.00	0.00	10.62		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	14-12-2024	08:48:00	14-12-2024	19:15:00	0.44	0.00	0.00	0.00	10.45		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	07-12-2024	08:58:00	07-12-2024	19:42:00	0.45	0.00	0.00	0.00	10.73		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	12-12-2024	08:47:00	12-12-2024	18:47:00	0.44	0.00	0.00	0.00	10.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	26-12-2024	09:04:00	26-12-2024	17:39:00	0.36	0.00	0.00	0.00	8.58		* BR H/T as per WRLDG instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	18-12-2024	09:21:00	18-12-2024	19:02:00	0.40	0.00	0.00	0.00	9.68		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	24-12-2024	08:36:00	24-12-2024	19:55:00	0.47	0.00	0.00	0.00	11.32		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	22-12-2024	09:58:00	22-12-2024	17:27:00	0.31	0.00	0.00	0.00	7.48		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	16-12-2024	08:45:00	16-12-2024	19:46:00	0.46	0.00	0.00	0.00	11.02		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	15-12-2024	09:17:00	15-12-2024	19:00:00	0.41	0.00	0.00	0.00	9.72		* SLR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	20-12-2024	10:50:00	20-12-2024	18:11:00	0.31	0.00	0.00	0.00	7.35		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	11-12-2024	06:54:00	11-12-2024	19:37:00	0.53	0.00	0.00	0.00	12.72		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	06-12-2024	08:40:00	06-12-2024	19:45:00	0.46	0.00	0.00	0.00	11.08		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	04-12-2024	08:28:00	04-12-2024	19:15:00	0.45	0.00	0.00	0.00	10.78		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	03-12-2024	07:17:00	03-12-2024	19:48:00	0.52	0.00	0.00	0.00	12.52		* BR H/T as per WRLDG instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	27-12-2024	07:55:00	27-12-2024	19:42:00	0.49	0.00	0.00	0.00	11.78		* BR H/T as per WRLDG instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	28-12-2024	09:14:00	28-12-2024	13:32:00	0.18	0.00	0.00	0.00	4.30		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	25-12-2024	09:13:00	25-12-2024	19:46:00	0.44	0.00	0.00	0.00	10.55		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	21-12-2024	08:38:00	21-12-2024	17:40:00	0.38	0.00	0.00	0.00	9.03		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	23-12-2024	08:41:00	23-12-2024	18:19:00	0.40	0.00	0.00	0.00	9.63		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	09-12-2024	08:48:00	09-12-2024	20:20:00	0.48	0.00	0.00	0.00	11.53		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	05-12-2024	08:47:00	05-12-2024	20:00:00	0.47	0.00	0.00	0.00	11.22		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	29-12-2024	09:19:00	29-12-2024	18:45:00	0.39	0.00	0.00	0.00	9.43		* BR H/T as per WRLDG instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	30-12-2024	09:47:00	30-12-2024	19:31:00	0.41	0.00	0.00	0.00	9.73		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	19-12-2024	10:13:00	19-12-2024	19:54:00	0.40	0.00	0.00	0.00	9.68		* BR H/T as per WRLDG instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	13-12-2024	09:12:00	13-12-2024	19:27:00	0.43	0.00	0.00	0.00	10.25		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	02-12-2024	07:26:00	02-12-2024	20:24:00	0.44	0.00	0.00	0.00	12.97		* BR H/T as per WRLDG instructions for VR
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	17-12-2024	09:08:00	17-12-2024	19:11:00	0.42	0.00	0.00	0.00	10.05		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	240MVAR, BUS REACTOR-1 AT PUNE GIS	SVRD	10-12-2024	07:37:00	10-12-2024	19:59:00	0.52	0.00	0.00	0.00	12.37		* BR H/T as per WRLDG instructions for Voltage Regulation.
BSR	63MVAR, BUS REACTOR-1 AT RAIGARH			00:00:00		00:00:00	0.00	0.00	0.00	0.0			

Standard of Performance data for the month of Dec-2024

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD., WESTERN REGION-1

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBUTABLE TO ISTS Licensee	OUTAGE ATTRIBUTABLE To Others	OUTAGE ATTRIBUTABLE To System Constraint	OUTAGE ATTRIBUTABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	125MVAR, BUS REACTOR-1 AT SEONI			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
BSR	240MVAR, BUS REACTOR-1 AT SEONI			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
BSR	50MVAR, BUS REACTOR-2 AT SEONI			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
BSR	240MVAR, BUS REACTOR-1 AT SOLAPUR	SVRD	31-12-2024	10:02:00	31-12-2024	19:26:00	0.39	0.00	0.00	0.00	9.40	100.00	* BR H/T as per WRDLC instructions for Voltage Regulation.
BSR	63MVAR, BUS REACTOR-1 AT SOLAPUR	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00	100.00	* BR H/T as per WRDLC instructions for VR
BSR	240MVAR, BUS REACTOR-2 AT SOLAPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
BSR	240MVAR, BUS REACTOR-1 AT TAMNAR PS	OSPT	28-12-2024	10:54:00	29-12-2024	01:21:00	0.60	14.45	0.00	0.00	0.00	98.06	* AMP WORK
BSR	50MVAR, BUS REACTOR-1 AT WARDHA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
BSR	240MVAR, BUS REACTOR-1 AT WARDHA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
BSR	63MVAR, BUS REACTOR-2 AT WARDHA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
BSR	330MVAR, BUS REACTOR-2 AT WARDHA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
BSR	63MVAR, BUS REACTOR-3 AT WARDHA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
BSR	330MVAR, BUS REACTOR-3 AT WARDHA	OSFT	04-12-2024	15:28:00	04-12-2024	21:21:00	0.25	5.88	0.00	0.00	0.00	99.21	* Emergency outage availed for Normalization of R-ph. reactor and for taking Spare Reactor in place of B-phase
CKT	220kV KORBA(CSEB)-BUDDHIPADAR(OPTCL)-3	OSPT	13-12-2024	12:47:00	13-12-2024	17:35:00	0.20	4.80	0.00	0.00	0.00	99.35	* For Collection of Oil sample from CT/CVT
CKT	400kV AKOLA(MSETCL)-AURANGABAD-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV AKOLA(MSETCL)-AURANGABAD-2	OSPT	30-12-2024	08:12:00	30-12-2024	20:39:00	0.52	12.45	0.00	0.00	0.00	98.33	* For AMP
CKT	400kV AURANGABAD-AURANGABAD(MSETCL)-1	OSPT	21-12-2024	09:07:00	21-12-2024	19:55:00	0.45	10.80	0.00	0.00	0.00	98.55	* For LBB relay retrofitting work
CKT	400kV AURANGABAD-AURANGABAD(MSETCL)-2	OSPT	20-12-2024	09:23:00	20-12-2024	21:06:00	0.49	11.72	0.00	0.00	0.00	98.43	* For LBB relay retrofitting work
CKT	400kV BHADRAWATI-CHANDRAPUR(MSEB)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV BHADRAWATI-CHANDRAPUR(MSEB)-2	SCSD	21-12-2024	09:58:00	24-12-2024	18:58:00	3.38	0.00	0.00	0.00	81.00	100.00	* Retrofitting of pantograph isolator of bus-2 and auxiliary bus at Chandrapur MSETCL SS under Add cap works <(> AMP works at both end
CKT	400kV BHADRAWATI-CHANDRAPUR(MSEB)-3			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV BHADRAWATI-CHANDRAPUR(MSEB)-4			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV BHADRAWATI-DHARIWAL(CESC)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV BHADRAWATI-PARLI-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV BHATAPARA-BHILAI(CSEB)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV BHILAI(CSEB)-BHADRAWATI-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV BHILAI(CSEB)-KORADI(MSEB)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV DHARIWAL(CESC)-PARLI-2	LART	11-12-2024	02:37:00	11-12-2024	02:37:00	0.00	0.00	0.00	0.00	0.00	100.00	* Line A/R successful on B-G fault. Fault details at Parli end :- Main I(AFAS) :- FD- 192.355 KM , FC- 1.986KA , Main II (AFAS) :- FD- 191.807 KM , FC- 1.986 KA. Fault details at Dhariwal end :- FD- 157.71KM , FC-2.4 KA Fault is in Nanded TLM jurisdiction. Faulty phase position - Top* 28.12.2024 13:23:24 INDIA (60001973)* Kite and Kite thread from E/W to Top Conductor at Loc No 423 (Span 423-424).
CKT	400kV JHARSUGUDA-RAIGARH-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV JHARSUGUDA-RAIGARH-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV JHARSUGUDA-RAIGARH-3			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV JHARSUGUDA-RAIGARH-4			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV KOLHAPUR GIS-MAPUSA-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV KOLHAPUR GIS-MAPUSA-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV KOLHAPUR(MSETCL)-KOLHAPUR GIS-1	OSFT	01-12-2024	00:00:01	01-12-2024	01:09:00	0.05	1.15	0.00	0.00	0.00	99.85	* Emergency Shutdown of 400KV Kolhapur(MS)-Kolhapur(PG) ckt#1 to attend Hotspot in Y-phase Wave trap dropper clamp at Kolhapur GIS
CKT	400kV KOLHAPUR(MSETCL)-KOLHAPUR GIS-2	LCSD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00	100.00	* For reconductoring of Moose conductor with HTLS conductor for sytem improvement. AR to be kept in non Auto mode for 400KV-KOLHAPUR-M= S-KOLHAPUR GIS-1
CKT	400kV KORBA(NTPC)-BHATAPARA	OSFT	19-12-2024	11:55:00	19-12-2024	23:58:00	0.50	12.05	0.00	0.00	0.00	96.98	* Emergency Shutdown availed by NTPC due oil leakage from the Y ph CT of 400 kV Korba – Batapur ckt at NTPC s/y.
CKT	400kV KORBA(NTPC)-BHATAPARA	OSFT	30-12-2024	09:55:00	30-12-2024	20:21:00	0.44	10.43	0.00	0.00	0.00	96.98	* Emergency outage availed to attend hot spot in jumper cone at Loc. 3
CKT	400kV KORBA(NTPC)-BHILAI(CSEB)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV KORBA(NTPC)-BHILAI(CSEB)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV KORBA(NTPC)-BIRSINGHPUR(MPGENCO)-1	OSPD	25-12-2024	10:04:00	25-12-2024	21:23:00	0.47	0.00	0.00	0.00	11.32	100.00	* Line outage availed by MPSLDC to avoid induction due to work going on in nearby bay for bus extension work for 125MVAR bus reactor installation work

Standard of Performance data for the month of Dec-2024

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD., WESTERN REGION-1

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBUTABLE TO ISTS Licensee	OUTAGE ATTRIBUTABLE To Others	OUTAGE ATTRIBUTABLE To System Constraint	OUTAGE ATTRIBUTABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	400kV KORBA(NTPC)-BIRSINGHPUR(MPGENCO)-1	OSPD	26-12-2024	09:30:00	26-12-2024	19:29:00	0.42	0.00	0.00	0.00	9.98		* line outage availed by MPSLDC to avoid induction due to work going on in nearby bay for bus extension work for 125MVAR bus reactor installation work
CKT	400kV KORBA(NTPC)-BIRSINGHPUR(MPGENCO)-1	OMSU	07-12-2024	10:53:00	07-12-2024	11:51:00	0.04	0.00	0.97	0.00	0.00		* Line tripped at Birsinghpur end only due to DT received at Birsinghpur end* 02.01.2025 12:35:15 INDIA (60001973)* It is noticed that DT was sent from Korba NTPC end during wrong shifting of 400kV Korba- Birsinghpur line from TBC to main bay due to which CB was tripped at Birsinghpur end and line was hold from Korba NTPC end.*
							0.93	0.00	0.97	0.00	21.30	100.00	
CKT	400kV KORBA(NTPC)-BIRSINGHPUR(MPGENCO)-2	OSPD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* For LILO Interconnection at BALCO Switchyard as per 2nd meeting of WRPC Dated: 04/09/2020. A/R in Non-Auto mode of 400kV Korba(NTPC)-Birsingpur Ckt-1 is required during the above line outage.
							31.00	0.00	0.00	0.00	744.00	100.00	
CKT	400kV KORBA(NTPC)-KORBA(CSEB)-1	LPRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Opened to control fault level at NTPC Korba
CKT	400kV KORBA(NTPC)-KORBA(CSEB)-1	OSPD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Outage availed By NTPC
							82.00	0.00	0.00	0.00	1,488.00	100.00	
CKT	400kV KORBA(NTPC)-RAIPUR-3			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV KORBA(NTPC)-RAIPUR-4	LART	09-12-2024	14:22:00	09-12-2024	14:22:00	0.00	0.00	0.00	0.00	0.00		* Line A/R successful on Y-G fault. Fault details at Raipur end :-* Main II (AFAS) :- FD- 182.678km , FC- 1.68 KA,* 09.12.2024 15:30:30 INDIA (60003964)** Site Details (Raipur):-* Main I :- FD-163.3km , FC-1.56kA* Main II:- FD-175.9km , FC-1.43kA** Site Details (Korba NTPC):-* Main I :- FD-46.16km , FC-6.815kA* Main II:- FD-47.90km , FC-6.80kA* 31.12.2024 17:06:11 INDIA (60001973)** ** Flashover marks was found in CC Ring in Y-Phase at TN-119(DD+0).* TFR Values (in ohm)-* Leg A-5.69,Leg B-7.56,Leg C-2.11,Leg D-2"
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV KORBA(NTPC)-SIPAT(NTPC)			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV KORADI(MSEB)-SATPURA(MPPTCL)			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV LARA(NTPC)-CHAMPA-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV LARA(NTPC)-CHAMPA-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV LARA(NTPC)-KOTRA PS-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV LARA(NTPC)-KOTRA PS-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV MAUDA(NTPC)-WARDHA-1	LPPT	03-12-2024	16:03:00	04-12-2024	00:10:00	0.34	8.12	0.00	0.00	0.00		* Line tripped on R-Y fault. Fault details at Wardha end (AFAS) :- FD- 0.181KM,FC-33.358KA. Fault is in Wardha TLM jurisdiction. Faulty phase position - Y- Middle <-&-> R- Bottom* 29.12.2024 11:13:03 INDIA (60001973)* Flashover marks found on Sag adjustment plate of hardware fitting due to Clevis eye of Sag adjustment plate of Y-Phase got broken (hardware fitting) between dead end tower (Location No. 344) <-&-> Gantry Tower .
CKT	400kV MAUDA(NTPC)-WARDHA-1	OSFT	13-12-2024	11:27:00	13-12-2024	20:07:00	0.36	8.67	0.00	0.00	0.00		* Emergency outage availed for attending hot spot in jumper pad and hardware fittings in top and middle phase.
							0.70	16.79	0.00	0.00	0.00	97.74	
CKT	400kV MAUDA(NTPC)-WARDHA-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV PADGHE GIS-KUDUS(MSETCL)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV PADGHE GIS-KUDUS(MSETCL)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV PARLI-PARLI(MSETCL)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV PARLI-PARLI(MSETCL)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV PARLI-PUNE GIS-1	LCSD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Indigrid requested for outage of lines for connecting the LILO with Kallam substation
							31.00	0.00	0.00	0.00	744.00	100.00	
CKT	400kV PARLI-PUNE GIS-2	OSPD	16-12-2024	19:03:00	16-12-2024	20:40:00	0.07	0.00	0.00	0.00	1.62		* Shutdown Availed by KTL-INDIGRID on 400kV Kallam- Pune-GIS Ckt-2" for Checking of 411 Tie LBB protection with 410 and 412 bays at Kallam End
							0.07	0.00	0.00	0.00	1.62	100.00	
CKT	400kV PUNE-PUNE GIS-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV PUNE-PUNE GIS-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV PUNE GIS-AURANGABAD(MSETCL)-1	LVRD	01-12-2024	00:00:01	17-12-2024	18:45:00	16.78	0.00	0.00	0.00	402.75		* Line H/T as per WRLDC instructions for Voltage Regulation.
CKT	400kV PUNE GIS-AURANGABAD(MSETCL)-2	LPRD	20-12-2024	16:42:00	28-12-2024	10:13:00	7.73	0.00	0.00	0.00	185.52		* Line H/T as per WRLDC instructions for Power Regulation.
CKT	400kV PUNE GIS-AURANGABAD(MSETCL)-1	OSPD	18-12-2024	08:30:00	18-12-2024	21:50:00	0.56	0.00	0.00	0.00	13.33		* Line H/T For LBB relay retrofitting work
CKT	400kV PUNE GIS-AURANGABAD(MSETCL)-1	GOMD	18-12-2024	21:50:00	19-12-2024	09:21:00	0.48	0.00	0.00	0.00	11.52		* Line keep out as per WRLDC instructions for Voltage Regulation
CKT	400kV PUNE GIS-AURANGABAD(MSETCL)-1	LPRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Line H/T as per WRLDC instructions for Power regulation
CKT	400kV PUNE GIS-AURANGABAD(MSETCL)-2	LPRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Line H/T as per WRLDC instructions for Power Regulation.
CKT	400kV PUNE GIS-AURANGABAD(MSETCL)-1	LPRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Line H/T as per WRLDC instructions for Power Regulation
							118.55	0.00	0.00	0.00	2,845.12	100.00	
CKT	400kV PUNE GIS-AURANGABAD(MSETCL)-2	LPRD	25-12-2024	09:29:00	31-12-2024	23:59:59	6.61	0.00	0.00	0.00	158.52		* Line H/T as per WRLDC instructions for Power Regulation.
CKT	400kV PUNE GIS-AURANGABAD(MSETCL)-2	LPRD	01-12-2024	00:00:01	18-12-2024	08:12:00	17.34	0.00	0.00	0.00	416.20		* Line H/T as per WRLDC instruction for Power regulation.
CKT	400kV PUNE GIS-AURANGABAD(MSETCL)-2	OSPT	19-12-2024	09:37:00	19-12-2024	20:16:00	0.44	10.65	0.00	0.00	0.00		* For LBB relay retrofitting work
CKT	400kV PUNE GIS-AURANGABAD(MSETCL)-2	LPRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Line H/T as per WRLDC instructions for Power flow Regulation.
CKT	400kV PUNE GIS-AURANGABAD(MSETCL)-2	SCSD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* For construction works of upcoming ICT-3.
CKT	400kV PUNE GIS-AURANGABAD(MSETCL)-2	SCSD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* For Inter connection, Bus bar Stability test under construction project of For Extension of 765/400/220kV Pune (Shikrapur) GIS substation under Western Region Expansion Scheme – XXVI (WRES-XXVI).)
							117.39	10.65	0.00	0.00	2,806.72	98.57	
CKT	400kV PUNE GIS-PUNE-3			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV PUNE GIS-PUNE-4			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV RAIGARH-KOTRA PS-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV RAIGARH-KOTRA PS-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV RAIPUR-BHADRAWATI-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV RAIPUR-BHADRAWATI-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV RAIPUR-BHADRAWATI-3			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD., WESTERN REGION-1

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBUTA BLE TO ISTS Licensee	OUTAGE ATTRIBUTA BLE TO Others	OUTAGE ATTRIBUTA BLE TO System Constraint	OUTAGE ATTRIBUTA BLE TO Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	400kV RAIPUR-BHILAI(CSEB)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV RAIPUR-RAIGARH-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV RAIPUR-RAIGARH-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV RAIPUR-RAIGARH-3	OSFT	18-12-2024	22:11:00	19-12-2024	02:27:00	0.18	4.27	0.00	0.00	0.00		* Line emergency outage availed to attend hot spot on line isolator terminal connector at Raigarh end.
							0.18	4.27	0.00	0.00	0.00	99.43	
CKT	400kV RAIPUR-RAIGARH-4	OSPT	27-12-2024	09:28:00	27-12-2024	22:42:00	0.55	13.23	0.00	0.00	0.00		* AMP at Raipur SS
							0.55	13.23	0.00	0.00	0.00	98.22	
CKT	400kV RAIPUR-RAIPUR PS(DURG)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV RAIPUR-RAIPUR PS(DURG)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV RAIPUR-WARDHA-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV RAIPUR-WARDHA-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV RANCHI-SIPAT(NTPC)-1	LCSD	08-12-2024	11:39:00	25-12-2024	08:44:00	16.88	0.00	0.00	0.00	405.08		* For Construction activity- NHAI Diversion work under Bharatmala Pariyojana.
							16.88	0.00	0.00	0.00	405.08	100.00	
CKT	400kV RANCHI-SIPAT(NTPC)-2	LCSD	08-12-2024	11:40:00	25-12-2024	08:40:00	16.88	0.00	0.00	0.00	405.00		* For Construction activity- NHAI Diversion work under Bharatmala Pariyojana.
CKT	400kV RANCHI-SIPAT(NTPC)-2	OMSU	26-12-2024	08:20:00	26-12-2024	13:00:00	0.19	0.00	4.67	0.00	0.00		* Line Tripped on B-G fault.Fault details:* (AFAS) from Ranchi end (M2) :- FD- 66.8 KM ,FC-4.54KA* Fault is in Ranchi TLM jurisdiction. Faulty phase position - Bottom.* 01.01.2025 19:15:35 INDIA (60001973)* Residents are used to long Bamboos as electric Pole for stringing electric Supply in Span between 946-947. Fault happened during the process of fixing of long bamboo in mid span under the line.
							17.07	0.00	4.67	0.00	405.00	100.00	
CKT	400kV ROURKELA-JHARSUGUDA-1	LCSD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Reconductoring works.
							31.00	0.00	0.00	0.00	744.00	100.00	
CKT	400kV ROURKELA-JHARSUGUDA-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV ROURKELA-JHARSUGUDA-3	LCSD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* for reconductoring work on continuous basis
CKT	400kV ROURKELA-JHARSUGUDA-3	LCSD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Reconductoring works
							62.00	0.00	0.00	0.00	1,488.00	100.00	
CKT	400kV ROURKELA-JHARSUGUDA-4	LCSD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* for reconductoring work on continuous basis
							31						

Standard of Performance data for the month of Dec-2024

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD., WESTERN REGION-1

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBUTABLE TO ISTS Licensee	OUTAGE ATTRIBUTABLE TO Others	OUTAGE ATTRIBUTABLE To System Constraint	OUTAGE ATTRIBUTABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	765kV CHAMPA-KOTRA PS-1	LNCC	28-12-2024	19:52:00	28-12-2024	23:41:00	0.00	0.00	0.00	0.00	0.00	100.00	
							0.16	0.00	0.00	3.82	0.00		* Line tripped on 765 Kv Bus 1B protection optd due to Kotra main bay R_ phase CT flashover at Champa end.
							0.16	0.00	0.00	3.82	0.00	100.00	
CKT	765kV CHAMPA-RAIPUR PS(DURG)-1	LVRD	23-12-2024	22:53:00	31-12-2024	23:59:59	8.05	0.00	0.00	0.00	193.12		* Line H/T as per WRDLC instructions for Voltage Regulation and SLR converted as BR at 23:46 hrs.@ Durg end.
CKT	765kV CHAMPA-RAIPUR PS(DURG)-1	LVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Line H/T as per WRDLC instruction and SLR at Durg PS is converted as BR at 04:02hrs for Voltage regulation.
CKT	765kV CHAMPA-RAIPUR PS(DURG)-1	LART	09-12-2024	04:52:00	09-12-2024	04:52:00	0.00	0.00	0.00	0.00	0.00		* Line A/R successful on B-G fault. Fault details at Champa end :- Main I (Site) :- FD- 10.8 KM , FC- 12.4 KA , Main II (Site) :- FD- NA , FC- 12.5 KA. Fault details at Durg end :- Main I (Site) :- FD- 167.3 KM , FC- 3.98 KA. Fault is in Champa TLM jurisdiction. Faulty phase position - Top* 29.12.2024 11:21:36 INDIA (60001973)* *At Location No-33 Flashover marks observed on the jumper conductor and dark mark on the anchor plate.* TFR Values(in ohms) Leg A-1.07,Leg B-1.07,Leg C-1.83,Leg D-1.40.* Clearance-i)Jumper Clearance from Tower body-10 mtrs.* ii)Jumper Drop-08 mtrs* iii)Jumper Clearance from others Cross arms-09 mtrs.* iv)Earthwire clearance from top conductor-13 mtrs*
CKT	765kV CHAMPA-RAIPUR PS(DURG)-1	LART	09-12-2024	06:01:00	09-12-2024	06:01:00	0.00	0.00	0.00	0.00	0.00		* Line A/R successful on B-G fault. Fault details at Champa end :- Main I (Site) :- FD- 6.8 KM , FC- 12.6 KA , Main II (Site) :- FD- 7.4KM , FC- 12.6 KA. Fault details at Durg end :- Main I (Site) :- FD- 177.7 KM , FC- 3.69 KA , Main II (Site) :- FD- 149 KM , FC- 2.129 KA. Fault is in Champa TLM jurisdiction. Faulty phase position - Top* 29.12.2024 10:33:33 INDIA (60001973)* *At Location No-23 Flashover marks observed on the Insulator string ,CC Ring and tower side arcing horn.* TFR Values(in ohms) Leg A-0.94,Leg B-1.10,Leg C-1.28 ,Leg D-1.20.* Clearance-i)Jumper Clearance from Tower body-12 mtrs.* ii)Jumper Drop-08 mtrs* iii)Jumper Clearance from others Cross arms-09 mtrs.* iv)Earthwire clearance from top conductor-12 mtrs*
CKT	765kV CHAMPA-RAIPUR PS(DURG)-1	LART	09-12-2024	07:06:00	09-12-2024	07:06:00	0.00	0.00	0.00	0.00	0.00		* Line A/R successful on B-G fault. Fault details at Champa end :- Main I (Site) :- FD- 6.7KM , FC- 12.22KA , Main II (Site) :- FD- 7.4KM , FC- 12.6 KA. Fault details at Durg end :- Main I (Site) :- FD- 177.3KM , FC- 3.63KA , Main II (Site) :- FD- 149.4KM , FC- 3.711KA. Fault is in Champa TLM jurisdiction. Faulty phase position - Top* *At Location No-23 Flashover marks observed on the Insulator string ,CC Ring and tower side arcing horn.* TFR Values(in ohms) Leg A-0.94,Leg B-1.10,Leg C-1.28 ,Leg D-1.20.* Clearance-i)Jumper Clearance from Tower body-12 mtrs.* ii)Jumper Drop-08 mtrs* iii)Jumper Clearance from others Cross arms-09 mtrs.* iv)Earthwire clearance from top conductor-12 mtrs*
							39.05	0.00	0.00	0.00	937.12	100.00	
CKT	765kV CHAMPA-RAIPUR PS(DURG)-2	LART	09-12-2024	06:07:00	09-12-2024	06:07:00	0.00	0.00	0.00	0.00	0.00		* Line A/R successful on R-G fault. Fault details at Champa end :- Main I (Site) :- FD- 11.8 KM , FC- 12.9 KA , Main II (Site) :- FD- 10.5 KM , FC- 12.5 KA. Fault details at Durg end :- Main I (Site) :- FD- 165.1 KM , FC- 3.912 KA , Main II (Site) :- FD- 149 KM , FC- 4.143 KA. Fault is in Champa TLM jurisdiction. Faulty phase position - Top* 31.12.2024 17:00:16 INDIA (60001973)* At Location No-23 Flashover marks observed on the CC Ring and tower side arcing horn.
CKT	765kV CHAMPA-DHARAMJAYGARH-1	LNCC	28-12-2024	22:13:00	29-12-2024	00:01:00	0.00	0.00	0.00	0.00	0.00	100.00	
							0.08	0.00	0.00	1.80	0.00		* Line tripped due to Dharamjaygarh main bay B phase CT flashover at Champa end
							0.08	0.00	0.00	1.80	0.00	100.00	
CKT	765kV RANCHI-DHARAMJAYGARH-1	OSFT	17-12-2024	12:51:00	18-12-2024	01:34:00	0.53	12.72	0.00	0.00	0.00		* Emergency Outage availed by ER1 Ranchi end to attend M2/21 2 relay hanging/stuck issue rectification.
							0.53	12.72	0.00	0.00	0.00	98.29	
CKT	765kV RANCHI-DHARAMJAYGARH-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV JHARSUGUDA-DHARAMJAYGARH-1	OSFT	10-12-2024	11:23:00	10-12-2024	16:12:00	0.20	4.82	0.00	0.00	0.00		* Emergency outage availed for rectification of Jumper sub-conductor opened at Loc.No:150 Middle B-ph in TLM, Tamnar jurisdiction.
							0.20	4.82	0.00	0.00	0.00	99.35	
CKT	765kV JHARSUGUDA-DHARAMJAYGARH-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV JHARSUGUDA-DHARAMJAYGARH-3			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV JHARSUGUDA-DHARAMJAYGARH-4			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV KOTRA PS-RAIPUR PS(DURG)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV KOTRA PS-RAIPUR PS(DURG)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV KOTRA PS-TAMNAR PS-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV KOTRA PS-TAMNAR PS-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765KV-PUNE GIS-PADGHE GIS-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV RAIPUR PS(DURG)-WARDHA-1	LVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Line H/T as per WRDLC instructions for voltage Regulation and SLR charged as BR at 17:13 Hrs at Durg end.
							31.00	0.00	0.00	0.00	744.00	100.00	
CKT	765kV RAIPUR PS(DURG)-WARDHA-2	LVRD	01-12-2024	00:00:01	22-12-2024	06:57:00	21.29	0.00	0.00	0.00	510.95		* Line H/T as per WRDLC instructions for Voltage Regulation and SLR converted as BR at hrs.@ Durg end.
							21.29	0.00	0.00	0.00	510.95	100.00	
CKT	765kV RAIPUR PS(DURG)-WARDHA-3	LEFT	21-12-2024	07:24:00	21-12-2024	08:15:00	0.04	0.85	0.00	0.00	0.00		* Line tripped on B phase to G . Fault details at Durg end (Double)- FD- 173.5 KM , FC-5.41 KA , TWFL- 138.37 KM and Wardha end((Double) FD- 187.4 KM ,FC- 3.77 KA , TWFL- 219.62 KM . Fault is in Brahmapuri TLM Jurisdiction. Faulty phase position - Top* 28.12.2024 13:18:52 INDIA (60001973)* Flash over marks observed on polymer insulator String and CC ring at tower no. 363 Suspension Tower).
CKT	765kV RAIPUR PS(DURG)-WARDHA-3	LVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Line H/T as per WRDLC code for V/R and SLR converted as BR at 19:04hrs. at Durg SS for VR.
CKT	765kV RAIPUR PS(DURG)-WARDHA-3	OSFT	22-12-2024	07:44:00	22-12-2024	17:16:00	0.40	9.53	0.00	0.00	0.00		* Emergency outage availed for insulator replacement work at Loc. 363
							31.44	10.38	0.00	0.00	744.00	98.60	
CKT	765kV RAIPUR PS(DURG)-WARDHA-4	LVRD	22-12-2024	18:06:00	31-12-2024	23:59:59	9.25	0.00	0.00	0.00	221.90		* Line H/T as per WRDLC instructions for Voltage Regulation and SLR converted as BR at 18:13hrs.@ Durg end.
CKT	765kV RAIPUR PS(DURG)-WARDHA-4	LVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Line H/T as per WRDLC instructions for Voltage Regulation and SLR charged as BR at Durg end on dt 30.11.2023 at 00:41Hrs.
							40.25	0.00	0.00	0.00	965.90	100.00	
CKT	765kV SEONI-WARDHA-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV SEONI-WARDHA-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV SOLAPUR-AURANGABAD-1	LVRD	01-12-2024	00:00:01	18-12-2024	07:33:00	17.32	0.00	0.00	0.00	415.55		* Line H/T as per WRDLC instructions for Voltage Regulation and SLR Converted as BR at 21:19 hrs at Aurangabad SS and at hrs at Solapur SS .
							17.32	0.00	0.00	0.00	415.55	100.00	
CKT	765kV SOLAPUR-AURANGABAD-2	LVRD	18-12-2024	07:57:00	31-12-2024	23:59:59	13.67	0.00	0.00	0.00	328.05		* Line H/T as per WRDLC instructions for Voltage Regulation and SLR Converted as BR at hrs at Aurangabad SS and at hrs at Solapur SS
CKT	765kV SOLAPUR-AURANGABAD-2	LVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Line H/T as per WRDLC instructions for Voltage Regulation and SLR Converted as BR at 23:13 hrs at Aurangabad SS and SLR Converted as BR at 23:01 hrs at Solapur SS .
							44.67	0.00	0.00	0.00	1,072.05	100.00	
CKT	765kV SOLAPUR-PUNE GIS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV SIPAT(NTPC)-BILASPUR-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV SIPAT(NTPC)-BILASPUR-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV WARDHA-AURANGABAD-1	LVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Line H/T as per WRDLC instructions for Voltage Regulation and SLR Converted as BR at 00:41hrs at Wardha SS .
							31.00	0.00	0.00	0.00	744.00	100.00	
CKT	765kV WARDHA-AURANGABAD-2	LVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Line H/T as per WRDLC instructions for Voltage Regulation at 10:51 and SLR Converted as BR at 12:05 hrs at Wardha SS.
							31.00	0.00	0.00	0.00	744.00	100.00	
CKT	765kV WARDHA-AURANGABAD-3	LVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* Line H/T as per WRDLC instructions for Voltage Regulation .
							31.00	0.00	0.00	0.00	744.00	100.00	

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD., WESTERN REGION-1

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBUTABLE TO ISTS Licensee	OUTAGE ATTRIBUTABLE TO Others	OUTAGE ATTRIBUTABLE To System Constraint	OUTAGE ATTRIBUTABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	765KV WARDHA-AURANGABAD-4	LVRD	27-12-2024	00:24:00	31-12-2024	23:59:59	4.98	0.00	0.00	0.00	119.60		* Line H/T as per WRLDC instructions for Voltage Regulation and SLR. Covered as BR at 02:08hs at Wardha SS .
							4.98	0.00	0.00	0.00	119.60	100.00	
LNR	80MVAR,L.R OF WARDHA-2 AT AURANGABAD			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	80MVAR,L.R OF WARDHA-1 AT AURANGABAD			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	80MVAR,L.R OF BOISAR-2 AT AURANGABAD			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	80MVAR,L.R OF BOISAR-1 AT AURANGABAD			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF PADGHE-2 AT AURANGABAD			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF PADGHE-1 AT AURANGABAD	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	0.00		* SLR H/T as per WRLDC instructions for Voltage Regulation
LNR	240MVAR,SWLR OF PADGHE-1 AT AURANGABAD	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF PADGHE-1 AT AURANGABAD	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation
							93.00	0.00	0.00	0.00	2,232.00	100.00	
LNR	240MVAR,SWLR OF SOLAPUR-1 AT AURANGABAD	SVRD	05-12-2024	07:16:00	05-12-2024	20:27:00	0.55	0.00	0.00	0.00	13.18		* SLR H/T as per WRLDC instructions VR
LNR	240MVAR,SWLR OF SOLAPUR-1 AT AURANGABAD	SVRD	15-12-2024	08:56:00	15-12-2024	20:06:00	0.47	0.00	0.00	0.00	11.17		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF SOLAPUR-1 AT AURANGABAD	SVRD	16-12-2024	06:52:00	16-12-2024	20:38:00	0.57	0.00	0.00	0.00	13.77		* SLR HT for Voltage Regulations
LNR	240MVAR,SWLR OF SOLAPUR-1 AT AURANGABAD	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF SOLAPUR-1 AT AURANGABAD	SVRD	10-12-2024	06:47:00	10-12-2024	21:29:00	0.61	0.00	0.00	0.00	14.70		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF SOLAPUR-1 AT AURANGABAD	SVRD	17-12-2024	10:23:00	17-12-2024	19:09:00	0.37	0.00	0.00	0.00	8.77		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF SOLAPUR-1 AT AURANGABAD	SVRD	04-12-2024	09:22:00	04-12-2024	19:23:00	0.42	0.00	0.00	0.00	10.02		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF SOLAPUR-1 AT AURANGABAD	SVRD	09-12-2024	06:32:00	09-12-2024	21:42:00	0.63	0.00	0.00	0.00	15.17		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF SOLAPUR-1 AT AURANGABAD	SVRD	07-12-2024	09:19:00	07-12-2024	21:22:00	0.50	0.00	0.00	0.00	12.05		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF SOLAPUR-1 AT AURANGABAD	SVRD	11-12-2024	06:57:00	11-12-2024	13:09:00	0.26	0.00	0.00	0.00	6.20		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF SOLAPUR-1 AT AURANGABAD	SVRD	13-12-2024	09:21:00	13-12-2024	20:06:00	0.45	0.00	0.00	0.00	10.75		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF SOLAPUR-1 AT AURANGABAD	SVRD	03-12-2024	07:53:00	03-12-2024	20:57:00	0.54	0.00	0.00	0.00	13.07		* SLR H/T as per WRLDC instructions VR
LNR	240MVAR												

Standard of Performance data for the month of Dec-2024

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD., WESTERN REGION-1

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBUTABLE TO ISTS Licensee	OUTAGE ATTRIBUTABLE To Others	OUTAGE ATTRIBUTABLE To System Constraint	OUTAGE ATTRIBUTABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
LNR	240MVAR,SWLR OF RAJNANGAON-2 AT BILASPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF DHARAMJIYGARH AT BILASPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	330MVAR,SWLR OF JABALPUR-2 AT KORBA PS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation
							31.00	0.00	0.00	0.00	744.00	100.00	
LNR	330MVAR,SWLR OF JABALPUR-1 AT KORBA PS	SVRD	18-12-2024	08:41:00	18-12-2024	13:25:00	0.20	0.00	0.00	0.00	4.73		* SLR H/T as per WRLDC instructions for charging line .
							0.20	0.00	0.00	0.00	4.73	100.00	
LNR	330MVAR,SWLR OF JARSUGUDA-4 AT KORBA PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	330MVAR,SWLR OF JARSUGUDA-3 AT KORBA PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	330MVAR,SWLR OF JABALPUR-3 AT KORBA PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	330MVAR,SWLR OF JABALPUR-4 AT KORBA PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	330MVAR,SWLR OF JARSUGUDA-2 AT KORBA PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	330MVAR,SWLR OF JARSUGUDA-1 AT KORBA PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF DURG-2 AT KOTRA PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF DURG-1 AT KOTRA PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR,SWLR OF PUNE GIS1 AT PARLI			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR,SWLR OF PUNE GIS-2 AT PARLI			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR,SWLR OF PUNE GIS-1 AT PUNE	SVRD	03-12-2024	09:50:00	09-12-2024	02:59:00	5.72	0.00	0.00	0.00	137.15		* SLR H/T as per WRLDC instructions VR
							5.72	0.00	0.00	0.00	137.15	100.00	
LNR	50MVAR,SWLR OF PUNE GIS-2 AT PUNE	SVRD	03-12-2024	09:51:00	14-12-2024	04:35:00	10.78	0.00	0.00	0.00	258.73		* SLR H/T as per WRLDC instructions VR
							10.78	0.00	0.00	0.00	258.73	100.00	
LNR	50MVAR,SWLR OF PUNE GIS-3 AT PUNE	SVRD	01-12-2024	00:00:01	09-12-2024	03:01:00	8.13	0.00	0.00	0.00	195.02		* SLR H/T as per WRLDC instructions for Voltage Regulation.
							8.13	0.00	0.00	0.00	195.02	100.00	
LNR	50MVAR,SWLR OF PUNE GIS-4 AT PUNE	SVRD	01-12-2024	00:00:01	14-12-2024	04:37:00	13.19	0.00	0.00	0.00	316.62		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	50MVAR,SWLR OF PUNE GIS-4 AT PUNE	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation
							44.19	0.00	0.00	0.00	1,060.62	100.00	
LNR	240MVAR,SWLR OF SHOLAPUR AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation.
							31.00	0.00	0.00	0.00	744.00	100.00	
LNR	240MVAR,SWLR OF AURANGABAD AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF AURANGABAD AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for V
LNR	240MVAR,SWLR OF AURANGABAD AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF AURANGABAD AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF AURANGABAD AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF AURANGABAD AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF AURANGABAD AT PUNE GIS	SVRD	04-12-2024	09:55:00	04-12-2024	13:06:00	0.13	0.00	0.00	0.00	3.18		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF AURANGABAD AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF AURANGABAD AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF AURANGABAD AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation.
LNR	240MVAR,SWLR OF AURANGABAD AT PUNE GIS	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation.
							310.13	0.00	0.00	0.00	7,443.18	100.00	
LNR	240MVAR,SWLR OF JARSUGUDA-1 AT RAIPUR PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF JARSUGUDA-2 AT RAIPUR PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF WARDHA-1 AT RAIPUR PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF CHAMPA-1 AT RAIPUR PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF WARDHA-2 AT RAIPUR PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF CHAMPA-2 AT RAIPUR PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF WARDHA-3 AT RAIPUR PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF WARDHA-4 AT RAIPUR PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	50MVAR,SWLR OF KORBA-3 AT RAIPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF WARDHA-1 AT SEONI			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF WARDHA-2 AT SEONI			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	240MVAR,SWLR OF BINA-1 AT SEONI			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	80 MVAR, 765 KV SPARE COLD REACTOR			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	80MVAR,SWLR OF KARAD AT SHOLAPUR	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation
							31.00	0.00	0.00	0.00	744.00	100.00	
LNR	240MVAR,SWLR OF AURANGABAD-1 AT SHOLAPUR	SVRD	01-12-2024	00:00:01	31-12-2024	23:59:59	31.00	0.00	0.00	0.00	744.00		* SLR H/T as per WRLDC instructions for Voltage Regulation.

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD., WESTERN REGION-1

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD., WESTERN REGION-1

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Standard of Performance data for the month of Dec-2024

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD., WESTERN REGION-1

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBUTABLE TO ISTS Licensee	OUTAGE ATTRIBUTABLE To Others	OUTAGE ATTRIBUTABLE To System Constraint	OUTAGE ATTRIBUTABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
XMER	1500MVA,765/400kV ICT-4 AT TAMNAR PS			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	1500MVA,765/400kV ICT-1 AT WARDHA	OSPT	05-12-2024	10:35:00	05-12-2024	18:37:00	0.34	8.03	0.00	0.00	0.00		* Planned shutdown for AMP
							0.34	8.03	0.00	0.00	0.00	98.92	
XMER	1500MVA,765/400kV ICT-2 AT WARDHA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	1500MVA,765/400kV ICT-3 AT WARDHA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	315MVA,400/220kV ICT-1 AT WARDHA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	315MVA,400/220kV ICT-2 AT WARDHA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA,400/220kV ICT-3 AT WARDHA			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00		
							0.00	0.00	0.00	0.00	0.00	100.00	