

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	125MVAR,BUS REACTOR-1 AT AJMER	SVRD	28-03-2023	10:55:00	28-03-2023	16:35:00	0.24	0.00	0.00	0.00	5.67		* BR opened on voltage regulation. Voltage=395KV.
BSR	125MVAR,BUS REACTOR-1 AT AJMER	SVRD	10-03-2023	10:27:00	10-03-2023	13:12:00	0.12	0.00	0.00	0.00	2.75		* BR opened on voltage regulation. Voltage=395 KV
BSR	125MVAR,BUS REACTOR-1 AT AJMER	SVRD	27-03-2023	11:35:00	27-03-2023	13:08:00	0.07	0.00	0.00	0.00	1.55		* BR opened on voltage regulation. Voltage=395KV.
BSR	125MVAR,BUS REACTOR-1 AT AJMER	SVRD	03-03-2023	11:08:00	03-03-2023	14:04:00	0.12	0.00	0.00	0.00	2.93		* BR opened on voltage regulation. Voltage=396KV
BSR	125MVAR,BUS REACTOR-1 AT AJMER	SVRD	08-03-2023	11:26:00	08-03-2023	15:11:00	0.16	0.00	0.00	0.00	3.75		* BR opened on voltage regulation. Voltage=395 KV
BSR	125MVAR,BUS REACTOR-1 AT AJMER	SVRD	29-03-2023	10:30:00	29-03-2023	15:07:00	0.19	0.00	0.00	0.00	4.62		* BR opened on voltage regulation. Voltage=400KV.
BSR	125MVAR,BUS REACTOR-1 AT AJMER	SVRD	18-03-2023	11:15:00	18-03-2023	13:09:00	0.08	0.00	0.00	0.00	1.90		* BR opened on voltage regulation. Voltage=395KV
BSR	125MVAR,BUS REACTOR-1 AT AJMER	SVRD	01-03-2023	11:05:00	01-03-2023	13:09:00	0.09	0.00	0.00	0.00	2.07		* BR opened on voltage regulation. Voltage=396kV
							1.07	0.00	0.00	0.00	25.24	100.00	
BSR	240MVAR,BUS REACTOR-1 AT AJMER	SVRD	26-03-2023	10:58:00	26-03-2023	13:40:00	0.11	0.00	0.00	0.00	2.70		* BR opened on voltage regulation. Voltage=770KV.
BSR	240MVAR,BUS REACTOR-1 AT AJMER	SVRD	11-03-2023	10:33:00	11-03-2023	15:17:00	0.20	0.00	0.00	0.00	4.73		* BR opened on voltage regulation. Voltage=770kV
BSR	240MVAR,BUS REACTOR-1 AT AJMER	SVRD	10-03-2023	10:44:00	10-03-2023	16:40:00	0.25	0.00	0.00	0.00	5.93		* BR opened on voltage regulation. Voltage=758 KV
							0.56	0.00	0.00	0.00	13.36	100.00	
BSR	125MVAR,BUS REACTOR-1 AT BAGPAT			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 BALLABGARH			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	50MVAR,BUS REACTOR-1 AT BASSI	SVRD	18-03-2023	10:35:00	18-03-2023	13:17:00	0.11	0.00	0.00	0.00	2.70		* BR opened on voltage regulation. Voltage=395KV
BSR	50MVAR,BUS REACTOR-1 AT BASSI	SVRD	12-03-2023	09:24:00	12-03-2023	12:56:00	0.15	0.00	0.00	0.00	3.53		* BR opened on voltage regulation. Voltage=395KV.
BSR	50MVAR,BUS REACTOR-1 AT BASSI	SVRD	27-03-2023	10:48:00	27-03-2023	21:44:00	0.46	0.00	0.00	0.00	10.93		* BR opened on voltage regulation. Voltage=397KV.
BSR	50MVAR,BUS REACTOR-1 AT BASSI	SVRD	03-03-2023	09:42:00	03-03-2023	14:04:00	0.18	0.00	0.00	0.00	4.37		* BR opened on voltage regulation. Voltage=399KV
BSR	50MVAR,BUS REACTOR-1 AT BASSI	SVRD	07-03-2023	09:34:00	07-03-2023	14:07:00	0.19	0.00	0.00	0.00	4.55		* BR opened on voltage regulation V-396kV
BSR	50MVAR,BUS REACTOR-1 AT BASSI	SVRD	05-03-2023	09:16:00	05-03-2023	16:40:00	0.31	0.00	0.00	0.00	7.40		* BR opened on voltage regulation. Voltage=401KV
BSR	50MVAR,BUS REACTOR-1 AT BASSI	SVRD	06-03-2023	09:03:00	06-03-2023	15:21:00	0.26	0.00	0.00	0.00	6.30		* BR opened on voltage regulation V-395kV
BSR	50MVAR,BUS REACTOR-1 AT BASSI	SVRD	01-03-2023	09:39:00	01-03-2023	15:03:00	0.23	0.00	0.00	0.00	5.40		* BR opened on voltage regulation. V-403kV
BSR	50MVAR,BUS REACTOR-1 AT BASSI	SVRD	28-03-2023	11:14:00	28-03-2023	13:11:00	0.08	0.00	0.00	0.00	1.95		* BR opened on voltage regulation. Voltage=395KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	50MVAR,BUS REACTOR-1 AT BASSI	SVRD	11-03-2023	09:31:00	11-03-2023	16:04:00	0.27	0.00	0.00	0.00	6.55		* BR opened on voltage regulation. Voltage-395 KV
							2.24	0.00	0.00	0.00	53.68	100.00	
BSR	50MVAR,BUS REACTOR-2 AT BASSI	SVRD	07-03-2023	09:36:00	07-03-2023	14:10:00	0.19	0.00	0.00	0.00	4.57		* BR opened on voltage regulation V-396kV
BSR	50MVAR,BUS REACTOR-2 AT BASSI	SVRD	06-03-2023	09:15:00	06-03-2023	15:17:00	0.25	0.00	0.00	0.00	6.03		* BR opened on voltage regulation V-395kV
BSR	50MVAR,BUS REACTOR-2 AT BASSI	SVRD	11-03-2023	09:30:00	11-03-2023	16:05:00	0.27	0.00	0.00	0.00	6.58		* BR opened on voltage regulation. Voltage-395 KV
BSR	50MVAR,BUS REACTOR-2 AT BASSI	SVRD	03-03-2023	09:40:00	03-03-2023	14:09:00	0.19	0.00	0.00	0.00	4.48		* BR opened on voltage regulation. Voltage-396KV
BSR	50MVAR,BUS REACTOR-2 AT BASSI	SVRD	18-03-2023	10:39:00	18-03-2023	15:08:00	0.19	0.00	0.00	0.00	4.48		* BR opened on voltage regulation. Voltage-395KV
BSR	50MVAR,BUS REACTOR-2 AT BASSI	SVRD	12-03-2023	09:26:00	12-03-2023	12:58:00	0.15	0.00	0.00	0.00	3.53		* BR opened on voltage regulation. Voltage-395KV.
BSR	50MVAR,BUS REACTOR-2 AT BASSI	SVRD	05-03-2023	09:19:00	05-03-2023	17:47:00	0.35	0.00	0.00	0.00	8.47		* BR opened on voltage regulation. Voltage-401KV.
BSR	50MVAR,BUS REACTOR-2 AT BASSI	SVRD	01-03-2023	11:05:00	01-03-2023	15:01:00	0.16	0.00	0.00	0.00	3.93		* BR opened on voltage regulation. Voltage-396kV
							1.75	0.00	0.00	0.00	42.07	100.00	
BSR	50MVAR,BUS REACTOR-3 AT BASSI	SVRD	06-03-2023	09:17:00	06-03-2023	15:17:00	0.25	0.00	0.00	0.00	6.00		* BR opened on voltage regulation V-395kV
BSR	50MVAR,BUS REACTOR-3 AT BASSI	SVRD	11-03-2023	09:30:00	11-03-2023	16:06:00	0.28	0.00	0.00	0.00	6.60		* BR opened on voltage regulation. Voltage-395 KV
BSR	50MVAR,BUS REACTOR-3 AT BASSI	SVRD	05-03-2023	09:19:00	05-03-2023	16:41:00	0.31	0.00	0.00	0.00	7.37		* BR opened on voltage regulation. Voltage-401KV.
BSR	50MVAR,BUS REACTOR-3 AT BASSI	SVRD	18-03-2023	10:39:00	18-03-2023	15:07:00	0.19	0.00	0.00	0.00	4.47		* BR opened on voltage regulation. Voltage-395KV
BSR	50MVAR,BUS REACTOR-3 AT BASSI	SVRD	07-03-2023	09:36:00	07-03-2023	14:10:00	0.19	0.00	0.00	0.00	4.57		* BR opened on voltage regulation V-396kV
BSR	50MVAR,BUS REACTOR-3 AT BASSI	SVRD	03-03-2023	09:33:00	03-03-2023	16:07:00	0.27	0.00	0.00	0.00	6.57		* BR opened on voltage regulation. Voltage-396KV
BSR	50MVAR,BUS REACTOR-3 AT BASSI	SVRD	12-03-2023	09:26:00	12-03-2023	12:57:00	0.15	0.00	0.00	0.00	3.52		* BR opened on voltage regulation. Voltage-395KV.
BSR	50MVAR,BUS REACTOR-3 AT BASSI	SVRD	01-03-2023	11:05:00	01-03-2023	15:01:00	0.16	0.00	0.00	0.00	3.93		* BR opened on voltage regulation. Voltage-396kV
							1.80	0.00	0.00	0.00	43.03	100.00	
BSR	125MVAR,BUS REACTOR-4 AT BASSI	SVRD	05-03-2023	09:16:00	05-03-2023	16:39:00	0.31	0.00	0.00	0.00	7.38		* BR opened on voltage regulation. Voltage-401KV
BSR	125MVAR,BUS REACTOR-4 AT BASSI	SVRD	07-03-2023	09:34:00	07-03-2023	14:07:00	0.19	0.00	0.00	0.00	4.55		* BR opened on voltage regulation V-396kV
BSR	125MVAR,BUS REACTOR-4 AT BASSI	SVRD	28-03-2023	10:21:00	28-03-2023	13:11:00	0.12	0.00	0.00	0.00	2.83		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-4 AT BASSI	SVRD	03-03-2023	09:30:00	03-03-2023	14:04:00	0.19	0.00	0.00	0.00	4.57		* BR opened on voltage regulation. Voltage-396KV
BSR	125MVAR,BUS REACTOR-4 AT BASSI	SVRD	06-03-2023	09:03:00	06-03-2023	15:20:00	0.26	0.00	0.00	0.00	6.28		* BR opened on voltage regulation V-395kV
BSR	125MVAR,BUS REACTOR-4 AT BASSI	SVRD	12-03-2023	09:24:00	12-03-2023	12:56:00	0.15	0.00	0.00	0.00	3.53		* BR opened on voltage regulation. Voltage-395KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE TO ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	125MVAR,BUS REACTOR-4 AT BASSI	SVRD	27-03-2023	10:47:00	27-03-2023	13:06:00	0.10	0.00	0.00	0.00	2.32		* BR opened on voltage regulation. Voltage-397KV.
BSR	125MVAR,BUS REACTOR-4 AT BASSI	LVRD	18-03-2023	10:35:00	18-03-2023	13:17:00	0.11	0.00	0.00	0.00	2.70		* BR opened on voltage regulation. Voltage-395KV
BSR	125MVAR,BUS REACTOR-4 AT BASSI	SVRD	01-03-2023	09:39:00	01-03-2023	15:03:00	0.23	0.00	0.00	0.00	5.40		* BR opened on voltage regulation. V-403kV
BSR	125MVAR,BUS REACTOR-4 AT BASSI	SVRD	11-03-2023	09:32:00	11-03-2023	15:36:00	0.25	0.00	0.00	0.00	6.07		* BR opened on voltage regulation. Voltage-395 KV
							1.91	0.00	0.00	0.00	45.63	100.00	
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	01-03-2023	09:20:00	01-03-2023	15:35:00	0.26	0.00	0.00	0.00	6.25		* BR opened on voltage regulation-401KV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	07-03-2023	09:48:00	07-03-2023	13:51:00	0.17	0.00	0.00	0.00	4.05		* BR opened on voltage regulation -396kV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	05-03-2023	09:21:00	05-03-2023	16:33:00	0.30	0.00	0.00	0.00	7.20		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	29-03-2023	10:12:00	29-03-2023	15:13:00	0.21	0.00	0.00	0.00	5.02		* BR opened on voltage regulation. Voltage-390KV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	06-03-2023	08:56:00	06-03-2023	15:27:00	0.27	0.00	0.00	0.00	6.52		* BR opened on voltage regulation. Voltage-398KV.
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	14-03-2023	10:06:00	14-03-2023	15:05:00	0.21	0.00	0.00	0.00	4.98		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	28-03-2023	09:16:00	28-03-2023	15:09:00	0.25	0.00	0.00	0.00	5.88		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	23-03-2023	09:29:00	23-03-2023	13:17:00	0.16	0.00	0.00	0.00	3.80		* BR opened on voltage regulation. Voltage-398KV.
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	21-03-2023	09:03:00	21-03-2023	14:55:00	0.24	0.00	0.00	0.00	5.87		* BR opened on voltage regulation. Voltage-397KV.
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	31-03-2023	10:36:00	31-03-2023	13:20:00	0.11	0.00	0.00	0.00	2.73		* BR opened on voltage regulation V-405kV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	09-03-2023	10:36:00	09-03-2023	15:29:00	0.20	0.00	0.00	0.00	4.88		* BR opened on voltage regulation. Voltage=395 KV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	08-03-2023	09:05:00	08-03-2023	16:17:00	0.30	0.00	0.00	0.00	7.20		* BR opened on voltage regulation. Voltage-395 KV.
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	03-03-2023	10:27:00	03-03-2023	14:09:00	0.15	0.00	0.00	0.00	3.70		* BR opened on voltage regulation. Voltage-392KV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	10-03-2023	08:39:00	10-03-2023	16:08:00	0.31	0.00	0.00	0.00	7.48		* BR opened on voltage regulation V-405kV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	27-03-2023	08:51:00	27-03-2023	18:40:00	0.41	0.00	0.00	0.00	9.82		* BR opened on voltage regulation. Voltage-399KV.
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	16-03-2023	11:19:00	16-03-2023	14:30:00	0.13	0.00	0.00	0.00	3.18		* BR opened on voltage regulation. Voltage=399kV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	02-03-2023	10:43:00	02-03-2023	15:35:00	0.20	0.00	0.00	0.00	4.87		* BR opened on voltage regulation. Voltage-404KV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	17-03-2023	14:09:00	17-03-2023	15:11:00	0.04	0.00	0.00	0.00	1.03		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	04-03-2023	10:59:00	04-03-2023	15:21:00	0.18	0.00	0.00	0.00	4.37		* BR opened on voltage regulation. Voltage-395KV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	26-03-2023	09:56:00	26-03-2023	14:08:00	0.18	0.00	0.00	0.00	4.20		* BR opened on voltage regulation. Voltage-398KV.

Standard of Performance data for the month of Mar-2023

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Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	19-03-2023	11:00:00	19-03-2023	13:30:00	0.10	0.00	0.00	0.00	2.50		* BR opened on voltage regulation. Voltage=395 KV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	24-03-2023	10:11:00	24-03-2023	15:53:00	0.24	0.00	0.00	0.00	5.70		* BR opened on voltage regulation. V-389kV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	11-03-2023	10:09:00	11-03-2023	15:38:00	0.23	0.00	0.00	0.00	5.48		* BR opened on voltage regulation. Voltage=398kV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	25-03-2023	09:28:00	25-03-2023	13:12:00	0.16	0.00	0.00	0.00	3.73		* BR opened on voltage regulation. Voltage=397KV.
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	18-03-2023	10:43:00	18-03-2023	15:12:00	0.19	0.00	0.00	0.00	4.48		* BR opened on voltage regulation. Voltage=395KV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	20-03-2023	09:54:00	20-03-2023	16:16:00	0.27	0.00	0.00	0.00	6.37		* BR opened on voltage regulation. Voltage=395KV
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	22-03-2023	09:31:00	22-03-2023	14:49:00	0.22	0.00	0.00	0.00	5.30		* BR opened on voltage regulation. Voltage=397KV.
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	12-03-2023	10:36:00	12-03-2023	13:10:00	0.11	0.00	0.00	0.00	2.57		* BR opened on voltage regulation. Voltage=403KV.
BSR	125MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	13-03-2023	09:39:00	13-03-2023	15:04:00	0.23	0.00	0.00	0.00	5.42		* BR opened on voltage regulation. Voltage=395KV.
							6.03	0.00	0.00	0.00	144.58	100.00	
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	05-03-2023	09:57:00	05-03-2023	15:13:00	0.22	0.00	0.00	0.00	5.27		* BR opened on voltage regulation. Voltage=755KV
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	13-03-2023	09:45:00	13-03-2023	15:10:00	0.23	0.00	0.00	0.00	5.42		* BR opened on voltage regulation. Voltage=755KV.
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	03-03-2023	10:05:00	03-03-2023	15:16:00	0.22	0.00	0.00	0.00	5.18		* BR opened on voltage regulation. Voltage=761KV
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	12-03-2023	10:07:00	12-03-2023	13:43:00	0.15	0.00	0.00	0.00	3.60		* BR opened on voltage regulation. Voltage=771KV.
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	20-03-2023	09:46:00	20-03-2023	16:00:00	0.26	0.00	0.00	0.00	6.23		* BR opened on voltage regulation. Voltage=752 KV.
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	26-03-2023	09:18:00	26-03-2023	15:36:00	0.26	0.00	0.00	0.00	6.30		* BR opened on voltage regulation. Voltage=755KV.
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	28-03-2023	09:12:00	28-03-2023	15:42:00	0.27	0.00	0.00	0.00	6.50		* BR opened on voltage regulation. Voltage=760KV.
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	02-03-2023	09:24:00	02-03-2023	14:53:00	0.23	0.00	0.00	0.00	5.48		* BR opened on voltage regulation. Voltage=762KV
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	24-03-2023	09:46:00	24-03-2023	17:27:00	0.32	0.00	0.00	0.00	7.68		* BR opened on voltage regulation. V-742kV
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	23-03-2023	09:26:00	23-03-2023	13:13:00	0.16	0.00	0.00	0.00	3.78		* BR opened on voltage regulation. Voltage=760KV.
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	09-03-2023	09:44:00	09-03-2023	15:14:00	0.23	0.00	0.00	0.00	5.50		* BR opened on voltage regulation. Voltage=755 KV.
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	27-03-2023	09:25:00	27-03-2023	15:49:00	0.27	0.00	0.00	0.00	6.40		* BR opened on voltage regulation. Voltage=760KV.
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	10-03-2023	09:17:00	10-03-2023	15:13:00	0.25	0.00	0.00	0.00	5.93		* BR opened on voltage regulation. Voltage=755 KV
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	29-03-2023	10:04:00	29-03-2023	14:11:00	0.17	0.00	0.00	0.00	4.12		* BR opened on voltage regulation. Voltage=760KV
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	16-03-2023	10:27:00	16-03-2023	14:06:00	0.15	0.00	0.00	0.00	3.65		* BR opened on voltage regulation. Voltage=756kV

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	19-03-2023	10:14:00	19-03-2023	12:28:00	0.09	0.00	0.00	0.00	2.23		* BR opened on voltage regulation. Voltage-752 KV
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	01-03-2023	09:58:00	01-03-2023	15:08:00	0.22	0.00	0.00	0.00	5.17		* BR opened on voltage regulation. Voltage-750 KV
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	08-03-2023	09:46:00	08-03-2023	14:47:00	0.21	0.00	0.00	0.00	5.02		* BR opened on voltage regulation. Voltage-755 KV.
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	21-03-2023	09:47:00	21-03-2023	14:41:00	0.20	0.00	0.00	0.00	4.90		* BR opened on voltage regulation. Voltage-762KV.
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	11-03-2023	09:27:00	11-03-2023	15:45:00	0.26	0.00	0.00	0.00	6.30		* BR opened on voltage regulation. Voltage-758 KV
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	06-03-2023	09:07:00	06-03-2023	14:24:00	0.22	0.00	0.00	0.00	5.28		* BR opened on voltage regulation V-765kV
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	31-03-2023	09:26:00	31-03-2023	12:56:00	0.15	0.00	0.00	0.00	3.50		* BR opened on voltage regulation V-762kV
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	22-03-2023	10:03:00	22-03-2023	13:33:00	0.15	0.00	0.00	0.00	3.50		* BR opened on voltage regulation. Voltage-760KV
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	07-03-2023	10:21:00	07-03-2023	14:11:00	0.16	0.00	0.00	0.00	3.83		* BR opened on voltage regulation V-755kV
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	14-03-2023	09:33:00	14-03-2023	16:07:00	0.27	0.00	0.00	0.00	6.57		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	25-03-2023	10:22:00	25-03-2023	15:24:00	0.21	0.00	0.00	0.00	5.03		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	18-03-2023	09:55:00	18-03-2023	16:10:00	0.26	0.00	0.00	0.00	6.25		* BR opened on voltage regulation. Voltage-752KV.
BSR	240MVAR,BUS REACTOR-1 AT BHADLA-2	SVRD	04-03-2023	10:01:00	04-03-2023	12:10:00	0.09	0.00	0.00	0.00	2.15		* BR opened on voltage regulation. Voltage-755KV
							5.88	0.00	0.00	0.00	140.77	100.00	
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	27-03-2023	09:53:00	27-03-2023	15:54:00	0.25	0.00	0.00	0.00	6.02		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	29-03-2023	10:22:00	29-03-2023	15:05:00	0.20	0.00	0.00	0.00	4.72		* BR opened on voltage regulation. Voltage-756KV.
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	11-03-2023	09:39:00	11-03-2023	16:20:00	0.28	0.00	0.00	0.00	6.68		* BR opened on voltage regulation. Voltage-765 KV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	20-03-2023	10:15:00	20-03-2023	16:10:00	0.25	0.00	0.00	0.00	5.92		* BR opened on voltage regulation. Voltage-752 KV.
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	02-03-2023	10:32:00	02-03-2023	15:32:00	0.21	0.00	0.00	0.00	5.00		* BR opened on voltage regulation. Voltage-761KV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	07-03-2023	10:37:00	07-03-2023	14:39:00	0.17	0.00	0.00	0.00	4.03		* BR opened on voltage regulation V-756kV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	26-03-2023	09:43:00	26-03-2023	16:11:00	0.27	0.00	0.00	0.00	6.47		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	10-03-2023	09:44:00	10-03-2023	15:41:00	0.25	0.00	0.00	0.00	5.95		* BR opened on voltage regulation. Voltage-750 KV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	04-03-2023	10:21:00	04-03-2023	15:12:00	0.20	0.00	0.00	0.00	4.85		* BR opened on voltage regulation. Voltage-763KV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	24-03-2023	10:13:00	24-03-2023	15:48:00	0.23	0.00	0.00	0.00	5.58		* BR opened on voltage regulation. V-759kV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	14-03-2023	10:31:00	14-03-2023	15:59:00	0.23	0.00	0.00	0.00	5.47		* BR opened on voltage regulation. Voltage-755KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	09-03-2023	10:18:00	09-03-2023	16:04:00	0.24	0.00	0.00	0.00	5.77		* BR opened on voltage regulation. Voltage=755 KV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	19-03-2023	10:27:00	19-03-2023	12:34:00	0.09	0.00	0.00	0.00	2.12		* BR opened on voltage regulation. Voltage-752 KV.
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	03-03-2023	10:18:00	03-03-2023	15:55:00	0.23	0.00	0.00	0.00	5.62		* BR opened on voltage regulation. Voltage-761KV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	05-03-2023	10:25:00	05-03-2023	16:13:00	0.24	0.00	0.00	0.00	5.80		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	25-03-2023	10:30:00	25-03-2023	13:08:00	0.11	0.00	0.00	0.00	2.63		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	08-03-2023	10:36:00	08-03-2023	15:13:00	0.19	0.00	0.00	0.00	4.62		* BR opened on voltage regulation. Voltage=755 KV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	28-03-2023	10:29:00	28-03-2023	15:44:00	0.22	0.00	0.00	0.00	5.25		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	23-03-2023	10:24:00	23-03-2023	13:26:00	0.13	0.00	0.00	0.00	3.03		* BR opened on voltage regulation. Voltage-755kV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	13-03-2023	10:18:00	13-03-2023	16:16:00	0.25	0.00	0.00	0.00	5.97		* BR opened on voltage regulation. Voltage-755KV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	18-03-2023	10:32:00	18-03-2023	13:07:00	0.11	0.00	0.00	0.00	2.58		* BR opened on voltage regulation. Voltage-752KV.
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	01-03-2023	10:40:00	01-03-2023	15:48:00	0.21	0.00	0.00	0.00	5.13		* BR opened on voltage regulation. Voltage-753KV.
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	21-03-2023	10:23:00	21-03-2023	14:48:00	0.18	0.00	0.00	0.00	4.42		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	16-03-2023	10:48:00	16-03-2023	15:58:00	0.22	0.00	0.00	0.00	5.17		* BR opened on voltage regulation. Voltage=756kV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	06-03-2023	10:27:00	06-03-2023	15:17:00	0.20	0.00	0.00	0.00	4.83		* BR opened on voltage regulation V-754kV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	12-03-2023	10:12:00	12-03-2023	15:08:00	0.21	0.00	0.00	0.00	4.93		* BR opened on voltage regulation. Voltage-771KV.
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	31-03-2023	09:59:00	31-03-2023	15:40:00	0.24	0.00	0.00	0.00	5.68		* BR opened on voltage regulation V -762kV
BSR	240MVAR,BUS REACTOR-2 AT BHADLA-2	SVRD	22-03-2023	10:20:00	22-03-2023	14:41:00	0.18	0.00	0.00	0.00	4.35		* BR opened on voltage regulation. Voltage-760KV
							5.79	0.00	0.00	0.00	138.59	100.00	
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	07-03-2023	09:49:00	07-03-2023	13:58:00	0.17	0.00	0.00	0.00	4.15		* BR opened on voltage regulation V-396kV
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	01-03-2023	10:23:00	01-03-2023	15:28:00	0.21	0.00	0.00	0.00	5.08		* BR opened on voltage regulation. Voltage-397 KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	29-03-2023	10:19:00	29-03-2023	15:23:00	0.21	0.00	0.00	0.00	5.07		* BR opened on voltage regulation. Voltage-398KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	09-03-2023	11:00:00	09-03-2023	15:35:00	0.19	0.00	0.00	0.00	4.58		* BR opened on voltage regulation. Voltage=395 KV
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	31-03-2023	09:25:00	31-03-2023	13:31:00	0.17	0.00	0.00	0.00	4.10		* BR opened on voltage regulation V-405kV
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	22-03-2023	09:29:00	22-03-2023	14:54:00	0.23	0.00	0.00	0.00	5.42		* BR opened on voltage regulation. Voltage-397KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	26-03-2023	10:02:00	26-03-2023	14:22:00	0.18	0.00	0.00	0.00	4.33		* BR opened on voltage regulation. Voltage-395KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	17-03-2023	14:11:00	17-03-2023	15:22:00	0.05	0.00	0.00	0.00	1.18		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	14-03-2023	09:32:00	14-03-2023	15:25:00	0.25	0.00	0.00	0.00	5.88		* BR opened on voltage regulation. Voltage-398KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	24-03-2023	10:10:00	24-03-2023	15:58:00	0.24	0.00	0.00	0.00	5.80		* BR opened on voltage regulation. V-396kV
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	03-03-2023	10:26:00	03-03-2023	14:23:00	0.17	0.00	0.00	0.00	3.95		* BR opened on voltage regulation. Voltage-392KV
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	04-03-2023	11:02:00	04-03-2023	15:20:00	0.18	0.00	0.00	0.00	4.30		* BR opened on voltage regulation. Voltage-408KV
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	19-03-2023	10:46:00	19-03-2023	13:32:00	0.12	0.00	0.00	0.00	2.77		* BR opened on voltage regulation. Voltage-395 KV
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	12-03-2023	10:45:00	12-03-2023	13:12:00	0.10	0.00	0.00	0.00	2.45		* BR opened on voltage regulation. Voltage-403KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	21-03-2023	09:26:00	21-03-2023	14:50:00	0.23	0.00	0.00	0.00	5.40		* BR opened on voltage regulation. Voltage-396KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	23-03-2023	09:12:00	23-03-2023	13:27:00	0.18	0.00	0.00	0.00	4.25		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	28-03-2023	09:57:00	28-03-2023	15:14:00	0.22	0.00	0.00	0.00	5.28		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	06-03-2023	09:38:00	06-03-2023	15:27:00	0.24	0.00	0.00	0.00	5.82		* BR opened on voltage regulation V-402kV
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	20-03-2023	09:05:00	20-03-2023	16:08:00	0.29	0.00	0.00	0.00	7.05		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	25-03-2023	09:40:00	25-03-2023	13:14:00	0.15	0.00	0.00	0.00	3.57		* BR opened on voltage regulation. Voltage-397KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	27-03-2023	08:49:00	27-03-2023	18:44:00	0.41	0.00	0.00	0.00	9.92		* BR opened on voltage regulation. Voltage-399KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	08-03-2023	08:50:00	08-03-2023	15:11:00	0.27	0.00	0.00	0.00	6.35		* BR opened on voltage regulation. Voltage-400KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	10-03-2023	08:34:00	10-03-2023	16:19:00	0.32	0.00	0.00	0.00	7.75		* BR opened on voltage regulation V-403kV
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	11-03-2023	10:14:00	11-03-2023	15:41:00	0.23	0.00	0.00	0.00	5.45		* BR opened on voltage regulation. Voltage=398kV
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	05-03-2023	09:35:00	05-03-2023	16:46:00	0.30	0.00	0.00	0.00	7.18		* BR opened on voltage regulation. Voltage-402KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	16-03-2023	11:16:00	16-03-2023	15:43:00	0.19	0.00	0.00	0.00	4.45		* BR opened on voltage regulation. Voltage=399kV
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	13-03-2023	09:33:00	13-03-2023	15:16:00	0.24	0.00	0.00	0.00	5.72		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BADHLA	SVRD	18-03-2023	10:42:00	18-03-2023	15:27:00	0.20	0.00	0.00	0.00	4.75		* BR opened on voltage regulation. Voltage-395KV
							5.94	0.00	0.00	0.00	142.00	100.00	
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	01-03-2023	09:53:00	01-03-2023	15:12:00	0.22	0.00	0.00	0.00	5.32		* BR opened on voltage regulation. Voltage-753KV.
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	20-03-2023	09:44:00	20-03-2023	16:05:00	0.27	0.00	0.00	0.00	6.35		* BR opened on voltage regulation. Voltage-752 KV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	12-03-2023	09:46:00	12-03-2023	14:13:00	0.19	0.00	0.00	0.00	4.45		* BR opened on voltage regulation. Voltage-768KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	22-03-2023	09:57:00	22-03-2023	14:53:00	0.21	0.00	0.00	0.00	4.93		* BR opened on voltage regulation Voltage-765kV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	16-03-2023	10:15:00	16-03-2023	14:34:00	0.18	0.00	0.00	0.00	4.32		* BR opened on voltage regulation. Voltage=756kV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	27-03-2023	09:27:00	27-03-2023	15:53:00	0.27	0.00	0.00	0.00	6.43		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	07-03-2023	10:06:00	07-03-2023	14:47:00	0.20	0.00	0.00	0.00	4.68		* BR opened on voltage regulation V-755kV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	25-03-2023	09:42:00	25-03-2023	15:19:00	0.23	0.00	0.00	0.00	5.62		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	26-03-2023	09:32:00	26-03-2023	15:17:00	0.24	0.00	0.00	0.00	5.75		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	17-03-2023	11:10:00	17-03-2023	13:16:00	0.09	0.00	0.00	0.00	2.10		* BR opened on voltage regulation. V-770kV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	03-03-2023	09:35:00	03-03-2023	15:58:00	0.27	0.00	0.00	0.00	6.38		* BR opened on voltage regulation. Voltage-766KV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	29-03-2023	10:17:00	29-03-2023	15:21:00	0.21	0.00	0.00	0.00	5.07		* BR opened on voltage regulation. Voltage-756KV.
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	04-03-2023	09:14:00	04-03-2023	11:53:00	0.11	0.00	0.00	0.00	2.65		* BR opened on voltage regulation. Voltage-755KV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	23-03-2023	10:41:00	23-03-2023	15:11:00	0.19	0.00	0.00	0.00	4.50		* BR opened on voltage regulation. Voltage-758kV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	10-03-2023	09:41:00	10-03-2023	16:25:00	0.28	0.00	0.00	0.00	6.73		* BR opened on voltage regulation. Voltage-755 KV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	02-03-2023	10:13:00	02-03-2023	15:16:00	0.21	0.00	0.00	0.00	5.05		* BR opened on voltage regulation. Voltage-766KV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	31-03-2023	09:40:00	31-03-2023	15:50:00	0.26	0.00	0.00	0.00	6.17		* BR opened on voltage regulation V -765kV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	24-03-2023	09:58:00	24-03-2023	16:35:00	0.28	0.00	0.00	0.00	6.62		* BR opened on voltage regulation. V-746kV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	08-03-2023	10:03:00	08-03-2023	16:15:00	0.26	0.00	0.00	0.00	6.20		* BR opened on voltage regulation-Voltage-755 KV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	05-03-2023	09:59:00	05-03-2023	16:47:00	0.28	0.00	0.00	0.00	6.80		* BR opened on voltage regulation. Voltage-776KV.
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	11-03-2023	09:39:00	11-03-2023	16:12:00	0.27	0.00	0.00	0.00	6.55		* BR opened on voltage regulation. Voltage-765 KV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	19-03-2023	10:33:00	19-03-2023	14:32:00	0.17	0.00	0.00	0.00	3.98		* BR opened on voltage regulation. Voltage-745 KV.
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	18-03-2023	10:28:00	18-03-2023	16:01:00	0.23	0.00	0.00	0.00	5.55		* BR opened on voltage regulation. Voltage-752KV.
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	17-03-2023	14:32:00	17-03-2023	15:28:00	0.04	0.00	0.00	0.00	0.93		* BR opened on voltage regulation. Voltage-752KV.
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	28-03-2023	09:49:00	28-03-2023	16:23:00	0.27	0.00	0.00	0.00	6.57		* BR opened on voltage regulation. Voltage-755KV.
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	LVRD	30-03-2023	11:45:00	30-03-2023	15:04:00	0.14	0.00	0.00	0.00	3.32		* BR opened on voltage regulation Voltage-764kV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	13-03-2023	09:24:00	13-03-2023	15:15:00	0.24	0.00	0.00	0.00	5.85		* BR opened on voltage regulation. Voltage-755KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	21-03-2023	09:40:00	21-03-2023	15:49:00	0.26	0.00	0.00	0.00	6.15		* BR opened on voltage regulation. Voltage=760KV.
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	06-03-2023	09:07:00	06-03-2023	14:38:00	0.23	0.00	0.00	0.00	5.52		* BR opened on voltage regulation V-753kV
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	09-03-2023	09:28:00	09-03-2023	16:15:00	0.28	0.00	0.00	0.00	6.78		* BR opened on voltage regulation. Voltage=755 KV.
BSR	240MVAR,BUS REACTOR-1 AT BADHLA	SVRD	14-03-2023	09:40:00	14-03-2023	15:12:00	0.23	0.00	0.00	0.00	5.53		* BR opened on voltage regulation. Voltage=765KV.
							6.81	0.00	0.00	0.00	162.85	100.00	
BSR	80MVAR,BUS REACTOR-1 AT BHIWADI			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 BHIWANI	SVRD	10-03-2023	11:14:00	10-03-2023	15:35:00	0.18	0.00	0.00	0.00	4.35		* BR opened on voltage regulation. Voltage=755 KV
BSR	240MVAR,BUS REACTOR-1 AT BHIWANI	SVRD	11-03-2023	10:36:00	11-03-2023	16:16:00	0.24	0.00	0.00	0.00	5.67		* BR opened on voltage regulation. Voltage=760kV
							0.42	0.00	0.00	0.00	10.02	100.00	
BSR	240MVAR,BUS REACTOR-2 AT BHIWANI			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 BHINMAL	SVRD	13-03-2023	09:17:00	13-03-2023	16:16:00	0.29	0.00	0.00	0.00	6.98		* BR opened on voltage regulation. Voltage=395KV
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	14-03-2023	09:26:00	14-03-2023	16:06:00	0.28	0.00	0.00	0.00	6.67		* BR opened on voltage regulation. Voltage=399KV.
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	27-03-2023	08:02:00	27-03-2023	17:16:00	0.39	0.00	0.00	0.00	9.23		* BR opened on voltage regulation. Voltage=398KV.
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	06-03-2023	09:00:00	06-03-2023	16:53:00	0.33	0.00	0.00	0.00	7.88		* BR opened on voltage regulation V-392kV
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	23-03-2023	09:15:00	23-03-2023	15:56:00	0.28	0.00	0.00	0.00	6.68		* BR opened on voltage regulation. Voltage=397KV.
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	02-03-2023	07:17:00	02-03-2023	16:08:00	0.37	0.00	0.00	0.00	8.85		* BR opened on voltage regulation. Voltage=400KV.
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	11-03-2023	09:22:00	11-03-2023	16:39:00	0.30	0.00	0.00	0.00	7.28		* BR opened on voltage regulation. Voltage=395 KV
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	22-03-2023	09:31:00	22-03-2023	17:24:00	0.33	0.00	0.00	0.00	7.88		* BR opened on voltage regulation. Voltage=397KV.
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	09-03-2023	08:51:00	09-03-2023	17:17:00	0.35	0.00	0.00	0.00	8.43		* BR opened on voltage regulation. Voltage=395 KV.
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	26-03-2023	08:53:00	26-03-2023	21:13:00	0.51	0.00	0.00	0.00	12.33		* BR opened on voltage regulation. Voltage=395KV.
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	21-03-2023	08:55:00	21-03-2023	16:07:00	0.30	0.00	0.00	0.00	7.20		* BR opened on voltage regulation. Voltage=396KV.
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	05-03-2023	09:24:00	05-03-2023	21:10:00	0.49	0.00	0.00	0.00	11.77		* BR opened on voltage regulation. Voltage=395KV.
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	03-03-2023	08:27:00	03-03-2023	18:41:00	0.43	0.00	0.00	0.00	10.23		* BR opened on voltage regulation. Voltage=395KV
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	28-03-2023	11:19:00	28-03-2023	16:08:00	0.20	0.00	0.00	0.00	4.82		* BR opened on voltage regulation. Voltage=395KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	16-03-2023	09:20:00	16-03-2023	16:15:00	0.29	0.00	0.00	0.00	6.92		* BR opened on voltage regulation. Voltage=399kV
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	24-03-2023	09:51:00	24-03-2023	16:54:00	0.29	0.00	0.00	0.00	7.05		* BR opened on voltage regulation. V-391kV
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	29-03-2023	10:00:00	29-03-2023	15:26:00	0.23	0.00	0.00	0.00	5.43		* BR opened on voltage regulation. Voltage-390KV.
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	20-03-2023	09:52:00	20-03-2023	16:05:00	0.26	0.00	0.00	0.00	6.22		* BR opened on voltage regulation. Voltage-395KV
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	12-03-2023	08:46:00	12-03-2023	17:21:00	0.36	0.00	0.00	0.00	8.58		* BR opened on voltage regulation. Voltage-395KV
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	31-03-2023	09:22:00	31-03-2023	16:32:00	0.30	0.00	0.00	0.00	7.17		* BR opened on voltage regulation V-406kV
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	10-03-2023	10:03:00	10-03-2023	17:23:00	0.31	0.00	0.00	0.00	7.33		* BR opened on voltage regulation. Voltage-395 KV
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	19-03-2023	10:35:00	19-03-2023	14:32:00	0.17	0.00	0.00	0.00	3.95		* BR opened on voltage regulation. Voltage-395 KV
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	07-03-2023	09:18:00	07-03-2023	19:31:00	0.43	0.00	0.00	0.00	10.22		* BR opened on voltage regulation V-395kV
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	01-03-2023	09:43:00	01-03-2023	16:23:00	0.28	0.00	0.00	0.00	6.67		* BR opened on voltage regulation. V-403kV
BSR	80MVAR,BUS REACTOR-1 AT BHINMAL	SVRD	04-03-2023	09:23:00	04-03-2023	16:13:00	0.29	0.00	0.00	0.00	6.83		* BR opened on voltage regulation. Voltage-399KV
							8.06	0.00	0.00	0.00	192.60	100.00	
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	09-03-2023	09:46:00	09-03-2023	15:14:00	0.23	0.00	0.00	0.00	5.47		* BR opened on voltage regulation. Voltage-755 KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	25-03-2023	10:49:00	25-03-2023	15:30:00	0.20	0.00	0.00	0.00	4.68		* BR opened on voltage regulation. Voltage-397KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	04-03-2023	11:01:00	04-03-2023	15:18:00	0.18	0.00	0.00	0.00	4.28		* BR opened on voltage regulation. Voltage-406KV
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	08-03-2023	08:54:00	08-03-2023	15:14:00	0.26	0.00	0.00	0.00	6.33		* BR opened on voltage regulation. Voltage-400KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	02-03-2023	10:40:00	02-03-2023	15:35:00	0.21	0.00	0.00	0.00	4.92		* BR opened on voltage regulation. Voltage-398KV
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	10-03-2023	08:42:00	10-03-2023	15:10:00	0.27	0.00	0.00	0.00	6.47		* BR opened on voltage regulation V-398kV
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	18-03-2023	11:12:00	18-03-2023	15:58:00	0.20	0.00	0.00	0.00	4.77		* BR opened on voltage regulation. Voltage-395KV
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	05-03-2023	09:32:00	05-03-2023	16:45:00	0.30	0.00	0.00	0.00	7.22		* BR opened on voltage regulation. Voltage-403KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	11-03-2023	10:27:00	11-03-2023	15:16:00	0.20	0.00	0.00	0.00	4.82		* BR opened on voltage regulation. Voltage=389kV
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	31-03-2023	10:42:00	31-03-2023	13:27:00	0.12	0.00	0.00	0.00	2.75		* BR opened on voltage regulation V-405kV
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	28-03-2023	09:45:00	28-03-2023	15:17:00	0.23	0.00	0.00	0.00	5.53		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	14-03-2023	09:51:00	17-03-2023	13:14:00	3.14	0.00	0.00	0.00	75.38		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	07-03-2023	09:31:00	07-03-2023	14:15:00	0.20	0.00	0.00	0.00	4.73		* BR opened on voltage regulation V-755kV

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	21-03-2023	09:29:00	21-03-2023	15:49:00	0.26	0.00	0.00	0.00	6.33		* BR opened on voltage regulation. Voltage-397KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	01-03-2023	09:56:00	01-03-2023	15:41:00	0.24	0.00	0.00	0.00	5.75		* BR opened on voltage regulation. Voltage-397KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	03-03-2023	10:31:00	03-03-2023	14:16:00	0.16	0.00	0.00	0.00	3.75		* BR opened on voltage regulation. Voltage-392KV
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	06-03-2023	09:36:00	06-03-2023	15:41:00	0.25	0.00	0.00	0.00	6.08		* BR opened on voltage regulation V-407kV
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	13-03-2023	09:35:00	13-03-2023	15:04:00	0.23	0.00	0.00	0.00	5.48		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	12-03-2023	10:41:00	12-03-2023	13:41:00	0.13	0.00	0.00	0.00	3.00		* BR opened on voltage regulation. Voltage-403KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	26-03-2023	09:36:00	26-03-2023	16:11:00	0.27	0.00	0.00	0.00	6.58		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	29-03-2023	10:24:00	29-03-2023	15:24:00	0.21	0.00	0.00	0.00	5.00		* BR opened on voltage regulation. Voltage-403KV
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	23-03-2023	09:17:00	23-03-2023	13:18:00	0.17	0.00	0.00	0.00	4.02		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	22-03-2023	09:36:00	22-03-2023	15:13:00	0.23	0.00	0.00	0.00	5.62		* BR opened on voltage regulation. Voltage-397KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	27-03-2023	09:01:00	27-03-2023	18:49:00	0.41	0.00	0.00	0.00	9.80		* BR opened on voltage regulation. Voltage-399KV.
BSR	125MVAR,BUS REACTOR-1 AT BIKANER	SVRD	20-03-2023	10:06:00	20-03-2023	22:09:00	0.50	0.00	0.00	0.00	12.05		* BR opened on voltage regulation. Voltage-395KV
							8.80	0.00	0.00	0.00	210.81	100.00	
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	01-03-2023	10:51:00	01-03-2023	15:39:00	0.20	0.00	0.00	0.00	4.80		* BR opened on voltage regulation. Voltage-760kV
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	09-03-2023	09:37:00	09-03-2023	15:58:00	0.27	0.00	0.00	0.00	6.35		* BR opened on voltage regulation. Voltage-755 KV.
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	18-03-2023	09:54:00	18-03-2023	15:11:00	0.22	0.00	0.00	0.00	5.28		* BR opened on voltage regulation. Voltage-752KV.
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	26-03-2023	09:59:00	26-03-2023	15:53:00	0.25	0.00	0.00	0.00	5.90		* BR opened on voltage regulation. Voltage-755KV.
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	20-03-2023	10:29:00	20-03-2023	15:43:00	0.22	0.00	0.00	0.00	5.23		* BR opened on voltage regulation. Voltage-752 KV.
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	11-03-2023	09:26:50	11-03-2023	16:07:00	0.28	0.00	0.00	0.00	6.67		* BR opened on voltage regulation. Voltage-758 KV
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	12-03-2023	10:00:00	12-03-2023	14:33:00	0.19	0.00	0.00	0.00	4.55		* BR opened on voltage regulation. Voltage-771KV.
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	25-03-2023	11:05:00	25-03-2023	16:35:00	0.23	0.00	0.00	0.00	5.50		* BR opened on voltage regulation. Voltage-759KV.
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	07-03-2023	09:44:00	07-03-2023	14:14:00	0.19	0.00	0.00	0.00	4.50		* BR opened on voltage regulation V-755kV
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	23-03-2023	10:20:00	23-03-2023	15:07:00	0.20	0.00	0.00	0.00	4.78		* BR opened on voltage regulation. Voltage-758kV
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	03-03-2023	09:38:00	03-03-2023	15:17:00	0.24	0.00	0.00	0.00	5.65		* BR opened on voltage regulation. Voltage-750KV
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	14-03-2023	10:22:00	14-03-2023	15:09:00	0.20	0.00	0.00	0.00	4.78		* BR opened on voltage regulation. Voltage-755KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	10-03-2023	09:17:00	10-03-2023	16:37:00	0.31	0.00	0.00	0.00	7.33		* BR opened on voltage regulation. Voltage-758 KV
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	05-03-2023	10:40:00	05-03-2023	16:15:00	0.23	0.00	0.00	0.00	5.58		* BR opened on voltage regulation. Voltage-760KV.
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	02-03-2023	09:22:00	02-03-2023	15:30:00	0.26	0.00	0.00	0.00	6.13		* BR opened on voltage regulation. Voltage-766KV
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	31-03-2023	10:06:00	31-03-2023	13:20:00	0.14	0.00	0.00	0.00	3.23		* BR opened on voltage regulation. Voltage-756kV
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	16-03-2023	11:13:00	16-03-2023	14:09:00	0.12	0.00	0.00	0.00	2.93		* BR opened on voltage regulation. Voltage=765kV
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	24-03-2023	09:45:00	24-03-2023	15:49:00	0.25	0.00	0.00	0.00	6.07		* BR opened on voltage regulation. V-742kV
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	04-03-2023	10:13:00	04-03-2023	13:16:00	0.13	0.00	0.00	0.00	3.05		* BR opened on voltage regulation. Voltage-763KV
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	29-03-2023	10:04:00	29-03-2023	13:11:00	0.13	0.00	0.00	0.00	3.12		* BR opened on voltage regulation. Voltage-760KV.
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	28-03-2023	10:16:00	28-03-2023	15:14:00	0.21	0.00	0.00	0.00	4.97		* BR opened on voltage regulation. Voltage-760KV.
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	13-03-2023	10:07:00	13-03-2023	14:59:00	0.20	0.00	0.00	0.00	4.87		* BR opened on voltage regulation. Voltage-755KV.
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	06-03-2023	09:23:00	06-03-2023	14:30:00	0.21	0.00	0.00	0.00	5.12		* BR opened on voltage regulation V-755kV
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	21-03-2023	10:11:00	21-03-2023	14:33:00	0.18	0.00	0.00	0.00	4.37		* BR opened on voltage regulation. Voltage-762KV.
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	22-03-2023	09:59:00	22-03-2023	13:37:00	0.15	0.00	0.00	0.00	3.63		* BR opened on voltage regulation. Voltage-760KV
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	27-03-2023	09:54:00	27-03-2023	15:40:00	0.24	0.00	0.00	0.00	5.77		* BR opened on voltage regulation. Voltage-760KV.
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	19-03-2023	10:17:00	19-03-2023	12:52:00	0.11	0.00	0.00	0.00	2.58		* BR opened on voltage regulation. Voltage-752 KV.
BSR	330MVAR,BUS REACTOR-1 AT BIKANER	SVRD	08-03-2023	10:03:00	08-03-2023	16:10:00	0.26	0.00	0.00	0.00	6.12		* BR opened on voltage regulation-Voltage-750KV
							5.82	0.00	0.00	0.00	138.86	100.00	
BSR	125MVAR,BUS REACTOR-1 AT CHITTORGARH	SVRD	18-03-2023	11:17:00	18-03-2023	16:22:30	0.21	0.00	0.00	0.00	5.09		* BR opened on voltage regulation. Voltage-395KV
BSR	125MVAR,BUS REACTOR-1 AT CHITTORGARH	SVRD	10-03-2023	08:38:00	10-03-2023	13:13:00	0.19	0.00	0.00	0.00	4.58		* BR opened on voltage regulation V-398kV
BSR	125MVAR,BUS REACTOR-1 AT CHITTORGARH	SVRD	01-03-2023	00:00:01	01-03-2023	15:36:00	0.65	0.00	0.00	0.00	15.60		* BR opened on voltage regulation V-390kV
BSR	125MVAR,BUS REACTOR-1 AT CHITTORGARH	SVRD	29-03-2023	11:39:00	29-03-2023	15:33:00	0.16	0.00	0.00	0.00	3.90		* BR opened on voltage regulation. Voltage-390KV.
BSR	125MVAR,BUS REACTOR-1 AT CHITTORGARH	SVRD	03-03-2023	10:55:00	03-03-2023	13:11:00	0.09	0.00	0.00	0.00	2.27		* BR opened on voltage regulation. Voltage-396KV
BSR	125MVAR,BUS REACTOR-1 AT CHITTORGARH	SVRD	11-03-2023	11:19:00	11-03-2023	13:09:00	0.08	0.00	0.00	0.00	1.83		* BR opened on voltage regulation. Voltage=399kV
BSR	125MVAR,BUS REACTOR-1 AT CHITTORGARH	SVRD	14-03-2023	10:07:00	14-03-2023	15:08:00	0.21	0.00	0.00	0.00	5.02		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT CHITTORGARH	SVRD	07-03-2023	09:49:00	07-03-2023	15:11:00	0.22	0.00	0.00	0.00	5.37		* BR opened on voltage regulation V-406kV

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
							1.81	0.00	0.00	0.00	43.66	100.00	
BSR	240MVAR,BUS REACTOR-1 AT CHITTORGARH			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 DEHRADUN			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-1 AT DWARKA			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-1 AT FATEHGARH-2	SVRD	18-03-2023	08:59:00	31-03-2023	23:59:59	13.63	0.00	0.00	0.00	327.02		* BR opened on voltage regulation. Voltage=395KV.
BSR	125MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	08-03-2023	08:52:00	15-03-2023	16:37:00	7.32	0.00	0.00	0.00	175.75		* BR opened on voltage regulation. Voltage=400KV.
BSR	125MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	01-03-2023	00:00:01	04-03-2023	09:17:00	3.39	0.00	0.00	0.00	81.28		* BR opened on voltage regulation. Voltage=393KV
BSR	125MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	05-03-2023	08:21:00	07-03-2023	18:56:00	2.44	0.00	0.00	0.00	58.58		* BR opened on voltage regulation. Voltage=399KV
							26.78	0.00	0.00	0.00	642.63	100.00	
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	01-03-2023	00:00:01	01-03-2023	18:24:00	0.77	0.00	0.00	0.00	18.40		* BR opened on voltage regulation-763KV
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	30-03-2023	06:15:00	30-03-2023	15:45:00	0.40	0.00	0.00	0.00	9.50		* BR opened on voltage regulation. Voltage=770KV
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	27-03-2023	06:31:00	27-03-2023	17:21:00	0.45	0.00	0.00	0.00	10.83		* BR opened on voltage regulation. Voltage=764KV.
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	07-03-2023	06:18:00	07-03-2023	21:12:00	0.62	0.00	0.00	0.00	14.90		* BR opened on voltage regulation- Voltage=774KV
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	02-03-2023	07:51:00	04-03-2023	19:02:00	2.47	0.00	0.00	0.00	59.18		* BR opened on voltage regulation. Voltage=765KV.
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	29-03-2023	05:28:00	29-03-2023	17:18:00	0.49	0.00	0.00	0.00	11.83		* BR opened on voltage regulation. Voltage=770KV.
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	31-03-2023	06:11:00	31-03-2023	19:31:00	0.56	0.00	0.00	0.00	13.33		* BR opened on voltage regulation. Voltage=767KV
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	18-03-2023	08:49:00	18-03-2023	20:06:00	0.47	0.00	0.00	0.00	11.28		* BR opened on voltage regulation. Voltage=760KV.
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	22-03-2023	06:42:00	22-03-2023	16:20:00	0.40	0.00	0.00	0.00	9.63		* BR opened on voltage regulation. Voltage=760K
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	16-03-2023	08:25:00	16-03-2023	15:28:00	0.29	0.00	0.00	0.00	7.05		* BR opened on voltage regulation. Voltage=773kV
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	20-03-2023	08:36:00	20-03-2023	18:14:00	0.40	0.00	0.00	0.00	9.63		* BR opened on voltage regulation. V-765kV
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	14-03-2023	06:40:00	15-03-2023	21:25:00	1.62	0.00	0.00	0.00	38.75		* BR opened on voltage regulation. Voltage=772KV.
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	21-03-2023	06:15:00	21-03-2023	16:20:00	0.42	0.00	0.00	0.00	10.08		* BR opened on voltage regulation. V-765kV
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	23-03-2023	05:46:00	23-03-2023	19:18:00	0.56	0.00	0.00	0.00	13.53		* BR opened on voltage regulation.Voltage=760 kV
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	12-03-2023	08:13:00	12-03-2023	17:51:00	0.40	0.00	0.00	0.00	9.63		* BR opened on voltage regulation. Voltage=765KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	10-03-2023	08:48:00	11-03-2023	17:09:00	1.35	0.00	0.00	0.00	32.35		* BR opened on voltage regulation. Voltage-758 KV
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	26-03-2023	08:18:00	26-03-2023	21:14:00	0.54	0.00	0.00	0.00	12.93		* BR opened on voltage regulation. Voltage-765KV.
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	08-03-2023	06:59:00	08-03-2023	19:37:00	0.53	0.00	0.00	0.00	12.63		* BR opened on voltage regulation. Voltage-776KV
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	24-03-2023	07:05:00	24-03-2023	21:40:00	0.61	0.00	0.00	0.00	14.58		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	25-03-2023	08:16:00	25-03-2023	19:11:00	0.46	0.00	0.00	0.00	10.92		* BR opened on voltage regulation. Voltage-765KV.
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	17-03-2023	08:26:00	17-03-2023	18:16:00	0.41	0.00	0.00	0.00	9.83		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	19-03-2023	06:37:00	19-03-2023	16:47:00	0.42	0.00	0.00	0.00	10.17		* BR opened on voltage regulation. Voltage-760KV
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	28-03-2023	08:22:00	28-03-2023	18:33:00	0.42	0.00	0.00	0.00	10.18		* BR opened on voltage regulation. Voltage-756KV.
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	09-03-2023	08:40:00	09-03-2023	18:22:00	0.40	0.00	0.00	0.00	9.70		* BR opened on voltage regulation. Voltage-755 KV.
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	13-03-2023	08:42:00	13-03-2023	17:59:00	0.39	0.00	0.00	0.00	9.28		* BR opened on voltage regulation. Voltage-772KV.
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	05-03-2023	08:20:00	05-03-2023	18:39:00	0.43	0.00	0.00	0.00	10.32		* BR opened on voltage regulation. Voltage-765KV.
BSR	240MVAR,BUS REACTOR-1 AT FATEHGARH-2	SVRD	06-03-2023	06:30:00	06-03-2023	18:17:00	0.49	0.00	0.00	0.00	11.78		* BR opened on voltage regulation. Voltage-770KV.
							16.77	0.00	0.00	0.00	402.22	100.00	
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	01-03-2023	09:08:00	02-03-2023	19:09:00	1.42	0.00	0.00	0.00	34.02		* BR opened on voltage regulation-763KV
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	03-03-2023	07:03:00	07-03-2023	17:47:00	4.45	0.00	0.00	0.00	106.73		* BR opened on voltage regulation. Voltage-762KV
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	17-03-2023	08:48:00	18-03-2023	18:25:00	1.40	0.00	0.00	0.00	33.62		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	15-03-2023	06:45:00	15-03-2023	16:27:00	0.40	0.00	0.00	0.00	9.70		* BR opened on voltage regulation. Voltage-775KV
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	11-03-2023	08:07:00	11-03-2023	20:07:00	0.50	0.00	0.00	0.00	12.00		* BR opened on voltage regulation.Voltage-755 KV
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	25-03-2023	08:36:00	25-03-2023	21:54:00	0.55	0.00	0.00	0.00	13.30		* BR opened on voltage regulation. Voltage-770KV.
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	28-03-2023	08:42:00	28-03-2023	18:45:00	0.42	0.00	0.00	0.00	10.05		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	16-03-2023	07:56:00	16-03-2023	15:36:00	0.32	0.00	0.00	0.00	7.67		* BR opened on voltage regulation. Voltage=767kV
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	19-03-2023	08:03:00	19-03-2023	16:59:00	0.37	0.00	0.00	0.00	8.93		* BR opened on voltage regulation. Voltage-770 KV
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	20-03-2023	08:41:00	20-03-2023	18:00:00	0.39	0.00	0.00	0.00	9.32		* BR opened on voltage regulation. V-771kV
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	08-03-2023	08:15:00	08-03-2023	19:47:00	0.48	0.00	0.00	0.00	11.53		* BR opened on voltage regulation. Voltage-771KV.
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	LVRD	30-03-2023	07:09:00	30-03-2023	17:35:00	0.44	0.00	0.00	0.00	10.43		* BR opened on voltage regulation. Voltage-770KV

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	12-03-2023	08:43:00	12-03-2023	17:51:00	0.38	0.00	0.00	0.00	9.13		* BR opened on voltage regulation. Voltage-765KV
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	29-03-2023	06:58:00	29-03-2023	17:07:00	0.42	0.00	0.00	0.00	10.15		* BR opened on voltage regulation. Voltage-770KV.
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	31-03-2023	06:54:00	31-03-2023	18:59:00	0.50	0.00	0.00	0.00	12.08		* BR opened on voltage regulation. Voltage-767KV
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	26-03-2023	08:44:00	26-03-2023	18:52:00	0.42	0.00	0.00	0.00	10.13		* BR opened on voltage regulation. Voltage-765KV.
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	21-03-2023	07:01:00	21-03-2023	16:44:00	0.41	0.00	0.00	0.00	9.72		* BR opened on voltage regulation. V-765kV
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	12-03-2023	08:43:00	14-03-2023	16:14:00	2.31	0.00	0.00	0.00	55.52		* BR opened on voltage regulation. Voltage-765KV.
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	23-03-2023	07:28:00	23-03-2023	21:41:00	0.59	0.00	0.00	0.00	14.22		* BR opened on voltage regulation. Voltage-765KV.
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	09-03-2023	09:18:00	10-03-2023	20:03:00	1.45	0.00	0.00	0.00	34.75		* BR opened on voltage regulation. Voltage-755 KV.
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	22-03-2023	06:57:00	22-03-2023	15:11:00	0.34	0.00	0.00	0.00	8.23		* BR opened on voltage regulation. Voltage-772KV
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	24-03-2023	07:24:00	24-03-2023	21:32:00	0.59	0.00	0.00	0.00	14.13		* BR opened on voltage regulation. Voltage-760KV.
BSR	240MVAR,BUS REACTOR-2 AT FATEHGARH-2	SVRD	27-03-2023	07:42:00	27-03-2023	17:23:00	0.40	0.00	0.00	0.00	9.68		* BR opened on voltage regulation. Voltage-762KV.
							18.95	0.00	0.00	0.00	455.04	100.00	
BSR	50MVAR,BUS REACTOR-1 AT HISAR			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 HISAR			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 RECTOR-3 AT HISAR			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-1 AT JAIPUR SOUTH	SVRD	07-03-2023	10:01:00	07-03-2023	14:09:00	0.17	0.00	0.00	0.00	4.13		* BR opened on voltage regulation V-407kV
BSR	125MVAR,BUS REACTOR-1 AT JAIPUR SOUTH	SVRD	03-03-2023	10:35:00	03-03-2023	15:52:00	0.22	0.00	0.00	0.00	5.28		* BR opened on voltage regulation. Voltage-392KV
BSR	125MVAR,BUS REACTOR-1 AT JAIPUR SOUTH	SVRD	02-03-2023	09:48:00	02-03-2023	15:08:00	0.22	0.00	0.00	0.00	5.33		* BR opened on voltage regulation. Voltage-399KV
BSR	125MVAR,BUS REACTOR-1 AT JAIPUR SOUTH	SVRD	05-03-2023	09:29:00	05-03-2023	16:21:00	0.29	0.00	0.00	0.00	6.87		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT JAIPUR SOUTH	SVRD	14-03-2023	10:11:00	14-03-2023	15:19:00	0.21	0.00	0.00	0.00	5.13		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT JAIPUR SOUTH	SVRD	11-03-2023	09:45:00	11-03-2023	16:18:00	0.27	0.00	0.00	0.00	6.55		* BR opened on voltage regulation. Voltage-395 KV
							1.38	0.00	0.00	0.00	33.29	100.00	
BSR	125MVAR,BUS REACTOR-2 AT JAIPUR SOUTH	SVRD	02-03-2023	09:48:00	02-03-2023	15:07:00	0.22	0.00	0.00	0.00	5.32		* BR opened on voltage regulation. Voltage-399KV
BSR	125MVAR,BUS REACTOR-2 AT JAIPUR SOUTH	SVRD	03-03-2023	10:51:00	03-03-2023	15:21:00	0.19	0.00	0.00	0.00	4.50		* BR opened on voltage regulation. Voltage-392KV

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	125MVAR,BUS REACTOR-2 AT JAIPUR SOUTH	SVRD	11-03-2023	09:46:00	11-03-2023	16:18:00	0.27	0.00	0.00	0.00	6.53		* BR opened on voltage regulation. Voltage-395 KV
BSR	125MVAR,BUS REACTOR-2 AT JAIPUR SOUTH	SVRD	07-03-2023	10:01:00	07-03-2023	14:10:00	0.17	0.00	0.00	0.00	4.15		* BR opened on voltage regulation V-405kV
BSR	125MVAR,BUS REACTOR-2 AT JAIPUR SOUTH	SVRD	05-03-2023	09:29:00	05-03-2023	16:20:00	0.29	0.00	0.00	0.00	6.85		* BR opened on voltage regulation. Voltage-395KV.
							1.14	0.00	0.00	0.00	27.35	100.00	
BSR	240MVAR,BUS REACTOR-1 AT PHAGI			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 JHATIKARA			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 JHATIKARA			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-1 AT JIND			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	25MVAR,BUS REACTOR-2 AT JIND			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-1 AT KANKROLI	SVRD	16-03-2023	09:42:00	16-03-2023	15:57:00	0.26	0.00	0.00	0.00	6.25		* BR opened on voltage regulation. Voltage=402kV
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	24-03-2023	09:50:00	24-03-2023	16:35:00	0.28	0.00	0.00	0.00	6.75		* BR opened on voltage regulation. V-394kV
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	12-03-2023	09:22:00	12-03-2023	17:32:00	0.34	0.00	0.00	0.00	8.17		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	02-03-2023	07:19:00	02-03-2023	16:24:00	0.38	0.00	0.00	0.00	9.08		* BR opened on voltage regulation. Voltage-405KV.
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	05-03-2023	09:27:00	05-03-2023	18:34:00	0.38	0.00	0.00	0.00	9.12		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	31-03-2023	09:18:00	31-03-2023	16:51:00	0.32	0.00	0.00	0.00	7.55		* BR opened on voltage regulation V-406kV
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	26-03-2023	08:53:00	26-03-2023	16:17:00	0.31	0.00	0.00	0.00	7.40		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	20-03-2023	10:09:00	20-03-2023	16:00:00	0.24	0.00	0.00	0.00	5.85		* BR opened on voltage regulation. Voltage-395KV
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	11-03-2023	09:42:00	11-03-2023	16:44:00	0.29	0.00	0.00	0.00	7.03		* BR opened on voltage regulation. Voltage-395 KV
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	01-03-2023	10:00:00	01-03-2023	16:19:00	0.26	0.00	0.00	0.00	6.32		* BR opened on voltage regulation. Voltage-397KV.
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	29-03-2023	09:58:00	29-03-2023	15:23:00	0.23	0.00	0.00	0.00	5.42		* BR opened on voltage regulation. Voltag-390KV.
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	10-03-2023	09:45:00	10-03-2023	16:17:00	0.27	0.00	0.00	0.00	6.53		* BR opened on voltage regulation. Voltage-395 KV
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	28-03-2023	11:22:00	28-03-2023	15:21:00	0.17	0.00	0.00	0.00	3.98		* BR opened on voltage regulation. Voltage-395KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	23-03-2023	09:19:00	23-03-2023	16:02:00	0.28	0.00	0.00	0.00	6.72		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	06-03-2023	09:20:00	06-03-2023	15:38:00	0.26	0.00	0.00	0.00	6.30		* BR opened on voltage regulation V-394kV
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	04-03-2023	09:21:00	04-03-2023	16:22:00	0.29	0.00	0.00	0.00	7.02		* BR opened on voltage regulation. Voltage-404KV
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	13-03-2023	09:19:00	13-03-2023	16:26:00	0.30	0.00	0.00	0.00	7.12		* BR opened on voltage regulation. Voltage-395KV.
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	03-03-2023	08:40:00	03-03-2023	16:53:00	0.34	0.00	0.00	0.00	8.22		* BR opened on voltage regulation. Voltage-397KV.
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	27-03-2023	07:46:00	27-03-2023	15:52:00	0.34	0.00	0.00	0.00	8.10		* BR opened on voltage regulation. Voltage-396KV.
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	09-03-2023	08:50:00	09-03-2023	15:37:00	0.28	0.00	0.00	0.00	6.78		* BR opened on voltage regulation. Voltage-395 KV.
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	22-03-2023	10:10:00	22-03-2023	15:09:00	0.21	0.00	0.00	0.00	4.98		* BR opened on voltage regulation. Voltage-397KV.
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	14-03-2023	09:26:00	14-03-2023	16:17:00	0.29	0.00	0.00	0.00	6.85		* BR opened on voltage regulation. Voltage-399KV.
BSR	125MVAR,BUS REACTOR-1 AT KANKROLI	SVRD	21-03-2023	09:24:00	21-03-2023	16:17:00	0.29	0.00	0.00	0.00	6.88		* BR opened on voltage regulation. Voltage-396KV
							6.61	0.00	0.00	0.00	158.42	100.00	
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	16-03-2023	09:37:00	17-03-2023	17:10:00	1.32	0.00	0.00	0.00	31.55		* BR opened on voltage regulation. Voltage=402kV
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	28-03-2023	11:23:00	28-03-2023	15:21:00	0.17	0.00	0.00	0.00	3.97		* BR opened on voltage regulation. Voltage-395KV.
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	24-03-2023	09:51:00	24-03-2023	16:34:00	0.28	0.00	0.00	0.00	6.72		* v
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	12-03-2023	09:22:00	12-03-2023	17:33:00	0.34	0.00	0.00	0.00	8.18		* BR opened on voltage regulation. Voltage-395KV.
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	31-03-2023	09:19:00	31-03-2023	16:20:00	0.29	0.00	0.00	0.00	7.02		* BR opened on voltage regulation V-404kV
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	10-03-2023	09:46:00	10-03-2023	16:18:00	0.27	0.00	0.00	0.00	6.53		* BR opened on voltage regulation. Voltage-395 KV
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	20-03-2023	10:10:00	20-03-2023	16:12:00	0.25	0.00	0.00	0.00	6.03		* BR opened on voltage regulation. Voltage-395KV
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	03-03-2023	08:41:00	03-03-2023	16:52:00	0.34	0.00	0.00	0.00	8.18		* BR opened on voltage regulation. Voltage-397KV.
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	29-03-2023	09:58:00	29-03-2023	15:24:00	0.23	0.00	0.00	0.00	5.43		* BR opened on voltage regulation. Voltag-390KV.
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	23-03-2023	09:20:00	23-03-2023	16:04:00	0.28	0.00	0.00	0.00	6.73		* BR opened on voltage regulation. Voltage-395KV.
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	09-03-2023	08:51:00	09-03-2023	15:38:00	0.28	0.00	0.00	0.00	6.78		* BR opened on voltage regulation. Voltage-395 KV.
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	19-03-2023	10:42:00	19-03-2023	13:39:00	0.12	0.00	0.00	0.00	2.95		* BR opened on voltage regulation. Voltage-395 KV
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	04-03-2023	09:22:00	04-03-2023	16:23:00	0.29	0.00	0.00	0.00	7.02		* BR opened on voltage regulation. Voltage-404KV
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	21-03-2023	09:24:00	22-03-2023	15:10:00	1.24	0.00	0.00	0.00	29.77		* BR opened on voltage regulation. Voltage-397KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBU TABLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	14-03-2023	09:17:00	14-03-2023	16:18:00	0.29	0.00	0.00	0.00	7.02		* BR opened on voltage regulation. Voltage=399KV.
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	27-03-2023	07:48:00	27-03-2023	21:55:00	0.59	0.00	0.00	0.00	14.12		* BR opened on voltage regulation. Voltage=396KV.
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	06-03-2023	09:21:00	06-03-2023	15:37:00	0.26	0.00	0.00	0.00	6.27		* BR opened on voltage regulation V-394kV
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	26-03-2023	08:55:00	26-03-2023	21:16:00	0.52	0.00	0.00	0.00	12.35		* BR opened on voltage regulation. Voltage=395KV.
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	13-03-2023	09:20:00	13-03-2023	16:27:00	0.30	0.00	0.00	0.00	7.12		* BR opened on voltage regulation. Voltage=395KV.
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	05-03-2023	09:28:00	05-03-2023	18:33:00	0.38	0.00	0.00	0.00	9.08		* BR opened on voltage regulation. Voltage=395KV.
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	01-03-2023	10:30:00	01-03-2023	16:18:00	0.24	0.00	0.00	0.00	5.80		* BR opened on voltage regulation. Voltage=397KV
BSR	50MVAR,BUS REACTOR-2 AT KANKROLI	SVRD	02-03-2023	07:20:00	02-03-2023	16:24:00	0.38	0.00	0.00	0.00	9.07		* BR opened on voltage regulation. Voltage=405KV.
							8.66	0.00	0.00	0.00	207.69	100.00	
BSR	125MVAR,BUS REACTOR-1 AT KOTESHWAR			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 KOTESHWAR	SCSD	28-03-2023	10:06:00	31-03-2023	23:59:59	3.58	0.00	0.00	0.00	85.90		* Shutdown for GIB rectification works
							3.58	0.00	0.00	0.00	85.90	100.00	
BSR	80MVAR,BUS REACTOR-1 AT KOTA	SVRD	03-03-2023	10:27:00	03-03-2023	14:37:00	0.17	0.00	0.00	0.00	4.17		* BR opened on voltage regulation. Voltage=390KV
BSR	80MVAR,BUS REACTOR-1 AT KOTA	SVRD	02-03-2023	09:44:00	02-03-2023	15:40:00	0.25	0.00	0.00	0.00	5.93		* BR opened on voltage regulation. Voltage=396KV
							0.42	0.00	0.00	0.00	10.10	100.00	
BSR	50MVAR,BUS REACTOR-2 AT KOTA	SVRD	03-03-2023	10:27:00	03-03-2023	14:38:00	0.17	0.00	0.00	0.00	4.18		* BR opened on voltage regulation. Voltage=392KV
							0.17	0.00	0.00	0.00	4.18	100.00	
BSR	80MVAR,BUS REACTOR-1 AT KOTPUTLI	SVRD	16-03-2023	11:21:00	16-03-2023	14:26:00	0.13	0.00	0.00	0.00	3.08		* BR opened on voltage regulation. Voltage=399kV
BSR	80MVAR,BUS REACTOR-1 AT KOTPUTLI	SVRD	06-03-2023	09:19:00	06-03-2023	15:18:00	0.25	0.00	0.00	0.00	5.98		* BR opened on voltage regulation V-394kV
BSR	80MVAR,BUS REACTOR-1 AT KOTPUTLI	SVRD	03-03-2023	09:38:00	03-03-2023	14:06:00	0.19	0.00	0.00	0.00	4.47		* BR opened on voltage regulation. Voltage=399KV
BSR	80MVAR,BUS REACTOR-1 AT KOTPUTLI	SVRD	23-03-2023	09:32:00	23-03-2023	13:13:00	0.15	0.00	0.00	0.00	3.68		* BR opened on voltage regulation. Voltage=401KV.
BSR	80MVAR,BUS REACTOR-1 AT KOTPUTLI	SVRD	12-03-2023	09:24:00	12-03-2023	15:52:00	0.27	0.00	0.00	0.00	6.47		* BR opened on voltage regulation. Voltage=395KV
BSR	80MVAR,BUS REACTOR-1 AT KOTPUTLI	SVRD	05-03-2023	09:22:00	05-03-2023	16:00:00	0.28	0.00	0.00	0.00	6.63		* BR opened on voltage regulation. Voltage=395KV.
BSR	80MVAR,BUS REACTOR-1 AT KOTPUTLI	SVRD	18-03-2023	11:05:00	18-03-2023	13:05:00	0.08	0.00	0.00	0.00	2.00		* BR opened on voltage regulation. Voltage=395KV
BSR	80MVAR,BUS REACTOR-1 AT KOTPUTLI	SVRD	01-03-2023	09:49:00	01-03-2023	15:04:00	0.22	0.00	0.00	0.00	5.25		* BR opened on voltage regulation. V-399kV
BSR	80MVAR,BUS REACTOR-1 AT KOTPUTLI	SVRD	02-03-2023	11:57:00	02-03-2023	15:26:00	0.15	0.00	0.00	0.00	3.48		* BR opened on voltage regulation. Voltage=380KV

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	80MVAR,BUS REACTOR-1 AT KOTPUTLI	SVRD	13-03-2023	09:21:00	13-03-2023	15:05:00	0.24	0.00	0.00	0.00	5.73		* BR opened on voltage regulation. Voltage-395KV.
BSR	80MVAR,BUS REACTOR-1 AT KOTPUTLI	SVRD	11-03-2023	09:24:00	11-03-2023	16:03:00	0.28	0.00	0.00	0.00	6.65		* BR opened on voltage regulation. Voltage-395 KV
BSR	80MVAR,BUS REACTOR-1 AT KOTPUTLI	SVRD	07-03-2023	09:38:00	07-03-2023	14:27:00	0.20	0.00	0.00	0.00	4.82		* BR opened on voltage regulation V-396kV
							2.44	0.00	0.00	0.00	58.24	100.00	
BSR	125MVAR,BUS REACTOR-1 AT KURUKSHETRA			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	50MVAR,BUS REACTOR-1 AT MANDOLA			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 MANDOLA			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	25MVAR,BUS REACTOR-3 AT MANDOLA			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-1 AT MANESAR	SVRD	03-03-2023	09:52:00	03-03-2023	15:09:00	0.22	0.00	0.00	0.00	5.28		* BR opened on voltage regulation. Voltage-399KV
							0.22	0.00	0.00	0.00	5.28	100.00	
BSR	125MVAR,BUS REACTOR-2 AT MANESAR	SVRD	03-03-2023	10:02:00	03-03-2023	15:21:00	0.22	0.00	0.00	0.00	5.32		* BR opened on voltage regulation. Voltage-398KV
							0.22	0.00	0.00	0.00	5.32	100.00	
BSR	125MVAr,400kV BUS Reactor at MAHARANIBAG			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 MEERUT	SVRD	11-03-2023	10:18:00	11-03-2023	16:06:00	0.24	0.00	0.00	0.00	5.80		* BR opened on voltage regulation. Voltage=765kV
BSR	240MVAR,BUS REACTOR-1 AT MEERUT	SVRD	02-03-2023	09:40:00	02-03-2023	16:30:00	0.29	0.00	0.00	0.00	6.83		* BR opened on voltage regulation. Voltage-767KV
BSR	240MVAR,BUS REACTOR-1 AT MEERUT	SVRD	06-03-2023	10:23:00	06-03-2023	15:18:00	0.21	0.00	0.00	0.00	4.92		* BR opened on voltage regulation V-755kV
BSR	240MVAR,BUS REACTOR-1 AT MEERUT	SVRD	03-03-2023	09:42:00	03-03-2023	13:17:00	0.15	0.00	0.00	0.00	3.58		* BR opened on voltage regulation. Voltage-758KV
BSR	240MVAR,BUS REACTOR-1 AT MEERUT	SVRD	10-03-2023	10:27:00	10-03-2023	13:17:00	0.12	0.00	0.00	0.00	2.83		* BR opened on voltage regulation. Voltage=755 KV
BSR	240MVAR,BUS REACTOR-1 AT MEERUT	SVRD	01-03-2023	09:51:00	01-03-2023	13:36:00	0.16	0.00	0.00	0.00	3.75		* BR opened on voltage regulation. V-764kV
							1.17	0.00	0.00	0.00	27.71	100.00	
BSR	50MVAR, BUS REACTOR-2 AT MEERUT			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-1 AT MEERUT			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	50MVAR,BUS REACTOR-1 AT MURADNAGAR			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	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	80MVAR,BUS REACTOR-1 AT NEEMRANA	SVRD	03-03-2023	09:47:00	03-03-2023	15:53:00	0.25	0.00	0.00	0.00	6.10		* BR opened on voltage regulation. Voltage=399KV
							0.25	0.00	0.00	0.00	6.10	100.00	
BSR	125MVAR,BUS REACTOR-1 AT RATANGARH			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-1 AT ROORKEE	SVRD	11-03-2023	10:25:00	11-03-2023	22:15:00	0.49	0.00	0.00	0.00	11.83		* BR opened on voltage regulation. Voltage=389kV
							0.49	0.00	0.00	0.00	11.83	100.00	
BSR	50MVAR,BUS REACTOR-1 AT SAHARANPUR			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	50MVAR,BUS REACTOR-2 AT SAHARANPUR			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 SIKAR	SVRD	01-03-2023	09:42:00	01-03-2023	15:11:00	0.23	0.00	0.00	0.00	5.48		* BR opened on voltage regulation. V-403kV
BSR	80MVAR,BUS REACTOR-1 AT SIKAR	SVRD	07-03-2023	09:46:00	07-03-2023	15:23:00	0.23	0.00	0.00	0.00	5.62		* BR opened on voltage regulation V-396kV
BSR	80MVAR,BUS REACTOR-1 AT SIKAR	SVRD	16-03-2023	11:29:00	16-03-2023	14:42:00	0.13	0.00	0.00	0.00	3.22		* BR opened on voltage regulation. Voltage=399kV
BSR	80MVAR,BUS REACTOR-1 AT SIKAR	SVRD	03-03-2023	10:28:00	03-03-2023	14:28:00	0.17	0.00	0.00	0.00	4.00		* BR opened on voltage regulation. Voltage=392KV
BSR	80MVAR,BUS REACTOR-1 AT SIKAR	SVRD	13-03-2023	09:23:00	13-03-2023	15:11:00	0.24	0.00	0.00	0.00	5.80		* BR opened on voltage regulation. Voltage=395KV.
BSR	80MVAR,BUS REACTOR-1 AT SIKAR	SVRD	05-03-2023	09:28:00	05-03-2023	15:57:00	0.27	0.00	0.00	0.00	6.48		* BR opened on voltage regulation. Voltage=395KV
BSR	80MVAR,BUS REACTOR-1 AT SIKAR	SVRD	06-03-2023	09:11:00	06-03-2023	15:51:00	0.28	0.00	0.00	0.00	6.67		* BR opened on voltage regulation V-395kV
							1.55	0.00	0.00	0.00	37.27	100.00	
BSR	125MVAR,BUS REACTOR-2 AT SIKAR	SVRD	06-03-2023	09:09:00	06-03-2023	15:50:00	0.28	0.00	0.00	0.00	6.68		* BR opened on voltage regulation V-395kV
BSR	125MVAR,BUS REACTOR-2 AT SIKAR	SVRD	18-03-2023	11:09:00	18-03-2023	13:34:00	0.10	0.00	0.00	0.00	2.42		* BR opened on voltage regulation. Voltage=395KV
BSR	125MVAR,BUS REACTOR-2 AT SIKAR	SVRD	02-03-2023	09:41:00	02-03-2023	15:25:00	0.24	0.00	0.00	0.00	5.73		* BR opened on voltage regulation. Voltage=398KV
BSR	125MVAR,BUS REACTOR-2 AT SIKAR	SVRD	11-03-2023	09:36:00	11-03-2023	16:04:00	0.27	0.00	0.00	0.00	6.47		* BR opened on voltage regulation. Voltage=395 KV
BSR	125MVAR,BUS REACTOR-2 AT SIKAR	SVRD	05-03-2023	09:30:00	05-03-2023	15:57:00	0.27	0.00	0.00	0.00	6.45		* BR opened on voltage regulation. Voltage=403KV.
BSR	125MVAR,BUS REACTOR-2 AT SIKAR	SVRD	01-03-2023	09:42:00	01-03-2023	15:09:00	0.23	0.00	0.00	0.00	5.45		* BR opened on voltage regulation. V-403kV
BSR	125MVAR,BUS REACTOR-2 AT SIKAR	SVRD	27-03-2023	10:49:00	27-03-2023	16:01:00	0.22	0.00	0.00	0.00	5.20		* BR opened on voltage regulation. Voltage=396KV.
BSR	125MVAR,BUS REACTOR-2 AT SIKAR	SVRD	07-03-2023	09:46:00	07-03-2023	15:25:00	0.24	0.00	0.00	0.00	5.65		* BR opened on voltage regulation V-394kV.
BSR	125MVAR,BUS REACTOR-2 AT SIKAR	SVRD	03-03-2023	09:45:00	03-03-2023	14:26:00	0.20	0.00	0.00	0.00	4.68		* BR opened on voltage regulation. Voltage=390KV

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	220kV RAPPB(NPCIL)-CHITTORGARH(RRVPNL)-1	LART	17-03-2023	17:05:00	17-03-2023	17:05:00	0.00	0.00	0.00	0.00	0.00		* Line autoreclose during R-N fault. FLR-RAPPB-Zone-1/79.71km/2.12kA, Chitorgrh(Raj)-52.91km. Fault is in Chittorgarh TL portion.
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	220kV RAPPB(NPCIL)-CHITTORGARH(RRVPNL)-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	220kV RAPPB(NPCIL)-RAPPC(NPCIL)			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	220kV RAPPB(NPCIL)-UDAIPUR(RRVPNL)	SBBU	09-03-2023	11:15:00	09-03-2023	17:30:00	0.26	0.00	6.25	0.00	0.00		* Tripped from Debari end only due to Bus Bar operation and Bus got dead caused by burning of isolator during switching operation of their other 220 KV RRVPNL line at Debari.Line remained charged from Rapp B end and later the line opened from Rapp end
							0.26	0.00	6.25	0.00	0.00	100.00	
CKT	220kV RATANGARH(RRVPNL)-SIKAR-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	220kV RATANGARH(RRVPNL)-SIKAR-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	220KV-SAMAYPUR(HVPNL)-SEC58-1	OSPD	19-03-2023	09:50:00	19-03-2023	11:48:00	0.08	0.00	0.00	0.00	1.97		* S/D by HVPNL for half yearly maintenance.
							0.08	0.00	0.00	0.00	1.97	100.00	
CKT	220KV-SAMAYPUR(HVPNL)-SEC58-2	OSPD	19-03-2023	13:05:00	19-03-2023	15:02:00	0.08	0.00	0.00	0.00	1.95		* S/D by HVPNL for half yearly maintenance.
							0.08	0.00	0.00	0.00	1.95	100.00	
CKT	220kV SANGANER(RRVPNL)-MANSROVAR(RRVPNL)			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	220kV S.MADHOPUR(RRVPNL)-DAUSA(RRVPNL)-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	220kV SIKAR(RRVPNL)-SIKAR-1	OSPD	24-03-2023	10:52:00	24-03-2023	14:13:00	0.14	0.00	0.00	0.00	3.35		* Shutdown by RRVPNL for mainteance works at their end.
							0.14	0.00	0.00	0.00	3.35	100.00	
CKT	220kV SIKAR(RRVPNL)-SIKAR-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	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	400kV AGRA-JAIPUR SOUTH-1	LVRD	01-03-2023	00:00:01	01-03-2023	08:07:00	0.34	0.00	0.00	0.00	8.12		* Line opened on voltage regulation. Jaipur(S)-412kV
CKT	400kV AGRA-JAIPUR SOUTH-1	LVRD	24-03-2023	22:14:00	25-03-2023	06:59:00	0.37	0.00	0.00	0.00	8.75		* Line opened on voltage regulation. Agra-422KV.
CKT	400kV AGRA-JAIPUR SOUTH-1	LVRD	06-03-2023	18:14:00	07-03-2023	09:20:00	0.63	0.00	0.00	0.00	15.10		* Line opened on voltage regulation Agra-425 kV
CKT	400kV AGRA-JAIPUR SOUTH-1	LVRD	16-03-2023	21:31:00	17-03-2023	07:34:00	0.42	0.00	0.00	0.00	10.05		* Line opened on voltage regulation. Jaipur-425KV.
CKT	400kV AGRA-JAIPUR SOUTH-1	LVRD	30-03-2023	18:10:00	31-03-2023	10:30:00	0.68	0.00	0.00	0.00	16.33		* Line opened on voltage regulation. Agra-425KV.
CKT	400kV AGRA-JAIPUR SOUTH-1	LVRD	18-03-2023	20:49:00	19-03-2023	07:44:00	0.46	0.00	0.00	0.00	10.92		* Line opened on voltage regulation. Jaipur-425KV.
CKT	400kV AGRA-JAIPUR SOUTH-1	LVRD	23-03-2023	00:28:00	23-03-2023	07:31:00	0.29	0.00	0.00	0.00	7.05		* Line opened on voltage regulation. Jaipur(S)-424kV
CKT	400kV AGRA-JAIPUR SOUTH-1	LVRD	28-03-2023	22:44:00	29-03-2023	07:42:00	0.37	0.00	0.00	0.00	8.97		* Line opened on voltage regulation. Agra-425V.
CKT	400kV AGRA-JAIPUR SOUTH-1	LVRD	09-03-2023	21:29:00	10-03-2023	08:21:00	0.45	0.00	0.00	0.00	10.87		* Line opened on voltage regulation. Agra-424KV.
CKT	400kV AGRA-JAIPUR SOUTH-1	LVRD	20-03-2023	13:14:00	21-03-2023	07:36:00	0.77	0.00	0.00	0.00	18.37		* Line opened on voltage regulation. Jaipur(S)-424kV
CKT	400kV AGRA-JAIPUR SOUTH-1	LVRD	26-03-2023	14:18:00	27-03-2023	07:39:00	0.72	0.00	0.00	0.00	17.35		* Line opened on voltage regulation. Jaipur(S)-420kV
							5.50	0.00	0.00	0.00	131.88	100.00	
CKT	400kV AGRA-JAIPUR SOUTH-2	LVRD	07-03-2023	17:24:00	09-03-2023	07:05:00	1.57	0.00	0.00	0.00	37.68		* Line opened on voltage regulation Agra-425 Kv
CKT	400kV AGRA-JAIPUR SOUTH-2	LVRD	15-03-2023	21:24:00	16-03-2023	07:21:00	0.42	0.00	0.00	0.00	9.95		* Line opened on voltage regulation. Jaipur(S)-409KV.
CKT	400kV AGRA-JAIPUR SOUTH-2	LVRD	26-03-2023	00:01:00	26-03-2023	07:11:00	0.30	0.00	0.00	0.00	7.17		* Line opened on voltage regulation. Jaipur(S)-424kV
CKT	400kV AGRA-JAIPUR SOUTH-2	LVRD	17-03-2023	21:38:00	18-03-2023	07:05:00	0.39	0.00	0.00	0.00	9.45		* Line opened on voltage regulation. Agra-426KV.
CKT	400kV AGRA-JAIPUR SOUTH-2	LVRD	29-03-2023	15:41:00	30-03-2023	08:19:00	0.69	0.00	0.00	0.00	16.63		* Line opened on voltage regulation. Agra-428KV.
CKT	400kV AGRA-JAIPUR SOUTH-2	LVRD	04-03-2023	22:24:00	05-03-2023	08:05:00	0.40	0.00	0.00	0.00	9.68		* Line opened on voltage regulation.Jaipur(s)-420kV
CKT	400kV AGRA-JAIPUR SOUTH-2	LVRD	21-03-2023	13:52:00	22-03-2023	07:59:00	0.76	0.00	0.00	0.00	18.12		* Line opened on voltage regulation Agra-426kV
CKT	400kV AGRA-JAIPUR SOUTH-2	LVRD	19-03-2023	13:24:00	20-03-2023	10:08:00	0.86	0.00	0.00	0.00	20.73		* Line opened on voltage regulation. Agra-425KV
CKT	400kV AGRA-JAIPUR SOUTH-2	LVRD	23-03-2023	21:38:00	24-03-2023	09:05:00	0.48	0.00	0.00	0.00	11.45		* Line opened on voltage regulation. Jaipur(S)-424kV
CKT	400kV AGRA-JAIPUR SOUTH-2	LVRD	31-03-2023	18:49:00	31-03-2023	23:59:59	0.22	0.00	0.00	0.00	5.18		* Line opened on voltage regulation. Jaipur.S-422 KV.
CKT	400kV AGRA-JAIPUR SOUTH-2	LVRD	27-03-2023	13:11:00	28-03-2023	06:56:00	0.74	0.00	0.00	0.00	17.75		* Line opened on voltage regulation. Agra-429KV.
							6.83	0.00	0.00	0.00	163.79	100.00	
CKT	400kV AGRA-SIKAR-1	LVRD	23-03-2023	02:09:00	23-03-2023	09:07:00	0.29	0.00	0.00	0.00	6.97		* Line opened on voltage regulation.Sikar-418kV

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	400kV AGRA-SIKAR-1	LVRD	28-03-2023	01:43:00	28-03-2023	06:51:00	0.21	0.00	0.00	0.00	5.13		* Line opened on voltage regulation. Agra-425V.
CKT	400kV AGRA-SIKAR-1	LVRD	19-03-2023	13:22:00	20-03-2023	07:47:00	0.77	0.00	0.00	0.00	18.42		* Line opened on voltage regulation. Sikar-425 KV
CKT	400kV AGRA-SIKAR-1	LVRD	31-03-2023	18:47:00	31-03-2023	23:59:59	0.22	0.00	0.00	0.00	5.22		* Line opened on voltage regulation. Sikar-420 KV.
CKT	400kV AGRA-SIKAR-1	LVRD	30-03-2023	00:02:00	30-03-2023	08:10:00	0.34	0.00	0.00	0.00	8.13		* Line opened on voltage regulation. Sikar-425KV.
CKT	400kV AGRA-SIKAR-1	LVRD	07-03-2023	17:50:00	09-03-2023	07:07:00	1.55	0.00	0.00	0.00	37.28		* Line opened on voltage regulation Agra-425 kV
CKT	400kV AGRA-SIKAR-1	LCSD	25-03-2023	15:23:00	25-03-2023	22:05:00	0.28	0.00	0.00	0.00	6.70		* Shutdown for overhead crossing of under construction 765kV D/C* Sikar-II Aligarh T/L.
CKT	400kV AGRA-SIKAR-1	LVRD	17-03-2023	21:35:00	18-03-2023	07:11:00	0.40	0.00	0.00	0.00	9.60		* Line opened on voltage regulation. Agra-425KV.
CKT	400kV AGRA-SIKAR-1	LVRD	10-03-2023	23:03:00	11-03-2023	07:22:00	0.35	0.00	0.00	0.00	8.32		* Line opened on voltage regulation. Agra-424KV.
CKT	400kV AGRA-SIKAR-1	LCSD	22-03-2023	15:23:00	22-03-2023	22:51:00	0.31	0.00	0.00	0.00	7.47		* Shutdown for overhead crossing of under construction 765kV D/C Sikar-II Aligarh T/L.
CKT	400kV AGRA-SIKAR-1	LVRD	26-03-2023	16:15:00	27-03-2023	07:34:00	0.64	0.00	0.00	0.00	15.32		* Line opened on voltage regulation. Agra-424KV
CKT	400kV AGRA-SIKAR-1	LCSD	24-03-2023	15:12:00	24-03-2023	23:06:00	0.33	0.00	0.00	0.00	7.90		* v
CKT	400kV AGRA-SIKAR-1	LCSD	23-03-2023	15:14:00	23-03-2023	23:03:00	0.33	0.00	0.00	0.00	7.82		* SD taken for overhead crossing of under construction 765kV D/C Sikar-II Aligarh T/L
							6.02	0.00	0.00	0.00	144.28	100.00	
CKT	400kV AGRA-SIKAR-2	LCSD	23-03-2023	15:16:00	23-03-2023	23:04:00	0.33	0.00	0.00	0.00	7.80		* SD taken for overhead crossing of under construction 765kV D/C Sikar-II Aligarh T/L
CKT	400kV AGRA-SIKAR-2	LVRD	20-03-2023	21:28:00	21-03-2023	08:22:00	0.45	0.00	0.00	0.00	10.90		* Line opened on voltage regulation. Sikar-425KV.
CKT	400kV AGRA-SIKAR-2	LVRD	09-03-2023	21:26:00	10-03-2023	08:23:00	0.46	0.00	0.00	0.00	10.95		* Line opened on voltage regulation. Agra-425KV.
CKT	400kV AGRA-SIKAR-2	LVRD	01-03-2023	00:00:01	01-03-2023	08:04:00	0.34	0.00	0.00	0.00	8.07		* Line opened on voltage regulation. Sikar-420kV
CKT	400kV AGRA-SIKAR-2	LCSD	22-03-2023	15:23:00	22-03-2023	22:52:00	0.31	0.00	0.00	0.00	7.48		* Shutdown for overhead crossing of under construction 765kV D/C Sikar-II Aligarh T/L.
CKT	400kV AGRA-SIKAR-2	LVRD	16-03-2023	21:30:00	17-03-2023	07:37:00	0.42	0.00	0.00	0.00	10.12		* Line opened on voltage regulation. Sikar-425KV.
CKT	400kV AGRA-SIKAR-2	LVRD	30-03-2023	17:09:00	31-03-2023	10:45:00	0.73	0.00	0.00	0.00	17.60		* Line opened on voltage regulation. Sikar-422KV.
CKT	400kV AGRA-SIKAR-2	LVRD	24-03-2023	23:49:00	25-03-2023	10:03:00	0.43	0.00	0.00	0.00	10.23		* Line opened on voltage regulation. Agra-420KV.
CKT	400kV AGRA-SIKAR-2	LCSD	25-03-2023	15:23:00	25-03-2023	22:07:00	0.28	0.00	0.00	0.00	6.73		* Shutdown for overhead crossing of under construction 765kV D/C* Sikar-II Aligarh T/L.
CKT	400kV AGRA-SIKAR-2	LVRD	28-03-2023	22:43:00	29-03-2023	05:51:00	0.30	0.00	0.00	0.00	7.13		* Line opened on voltage regulation. Agra-425V.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

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 AGRA-SIKAR-2	LCSD	24-03-2023	15:12:00	24-03-2023	23:49:00	0.36	0.00	0.00	0.00	8.62		* SD taken by TLC SHRIMADHOPUR; for overhead crossing of under construction 765kV D/C Sikar-II Aligarh T/L.
CKT	400kV AGRA-SIKAR-2	LVRD	18-03-2023	20:56:00	19-03-2023	07:43:00	0.45	0.00	0.00	0.00	10.78		* Line opened on voltage regulation. Sikar-425KV.
							4.86	0.00	0.00	0.00	116.41	100.00	
CKT	400kV AJMER-AJMER(RRVPNL)-1	LVRD	30-03-2023	23:05:00	31-03-2023	07:33:00	0.35	0.00	0.00	0.00	8.47		* Line opened on voltage regulation. Ajmer-420KV.
CKT	400kV AJMER-AJMER(RRVPNL)-1	LNCC	24-03-2023	23:00:00	25-03-2023	05:44:00	0.28	0.00	0.00	6.73	0.00		* Forced S/D taken since one person has climbed on insulator of 400 kv Ajmer(PG)-Ajmer(RS) ckt-I and that may lead to loss of life.
							0.63	0.00	0.00	6.73	8.47	100.00	
CKT	400kV AJMER-AJMER(RRVPNL)-2	LNCC	24-03-2023	22:15:00	25-03-2023	06:16:00	0.33	0.00	0.00	8.02	0.00		* Forced S/D taken since one person has climbed on insulator of 400 kv Ajmer(PG)-Ajmer(RS) ckt-II and that may lead to loss of life.
							0.33	0.00	0.00	8.02	0.00	100.00	
CKT	400kV BABAI(RRVPNL)-SIKAR			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 BAGPAT-DEHRADUN			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 BAGPAT-MEERUT-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 BAGPAT-MEERUT-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 BAGPAT-SAHARANPUR			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 BALLABHGARH-NAVADA(HVPNL)			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 BASSI-HIRAPURA(RRVPNL)-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 BASSI-HIRAPURA(RRVPNL)-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 BASSI-JAIPUR SOUTH-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 BASSI-JAIPUR SOUTH-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	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	400kV BASSI-PHAGI(RRVPNL)-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 BASSI-PHAGI(RRVPNL)-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 BEAWAR(SREE CEMENT)-MERTA(RRVPNL)			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 BAHADURGARH-BAWANA(DTL)			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 BAHADURGARH-KABULPUR(HVPNL)	OSPD	21-03-2023	10:44:00	21-03-2023	18:49:00	0.34	0.00	0.00	0.00	8.08		* Shutdown for AMP, Jumper Tightening <-> Oil leakage attending in* CVT at Kabulpur HVPNL end.
							0.34	0.00	0.00	0.00	8.08	100.00	
CKT	400kV BAHADURGARH-SONIPAT-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 BAHADURGARH-SONIPAT-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 BHADLA-BHADLA(RRVPNL)-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 BHADLA-BHADLA(RRVPNL)-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-BHDLA(PG)_R-BHADLA2-1	LCSD	10-03-2023	17:52:00	11-03-2023	02:03:00	0.34	0.00	0.00	0.00	8.18		* Shutdown for coupling transformer testing for upcoming STATCOM at Bhadla_2.
							0.34	0.00	0.00	0.00	8.18	100.00	
CKT	400KV-BHDLA(PG)_R-BHADLA2-2	OSFT	29-03-2023	17:35:00	29-03-2023	19:56:00	0.10	2.35	0.00	0.00	0.00		* Forced Shutdown to attend hot spot in LA Jumper at Bhadla_2* having temperature >130 deg c.
							0.10	2.35	0.00	0.00	0.00	99.68	
CKT	400kV BASSI-BHIWADI-1	LVRD	31-03-2023	21:49:00	31-03-2023	23:59:59	0.09	0.00	0.00	0.00	2.18		* Line opened on voltage regulation. Bhiwadi-420KV.
							0.09	0.00	0.00	0.00	2.18	100.00	
CKT	400kV BHIWADI-KOTPUTLI	LCSD	19-03-2023	15:09:00	19-03-2023	21:24:00	0.26	0.00	0.00	0.00	6.25		* Shutdown for overhead crossing of under construction 765kV D/C Sikar-II Aligarh T/L under PASTL Project.
CKT	400kV BHIWADI-KOTPUTLI	LCSD	17-03-2023	14:51:00	17-03-2023	21:22:00	0.27	0.00	0.00	0.00	6.52		* Shutdown for overhead crossing of under construction 765kV D/C Sikar-II Aligarh T/L.
CKT	400kV BHIWADI-KOTPUTLI	LCSD	18-03-2023	14:58:00	18-03-2023	23:10:00	0.34	0.00	0.00	0.00	8.20		* Shutdown for overhead crossing of under construction 765kV D/C Sikar-II Aligarh T/L.
							0.87	0.00	0.00	0.00	20.97	100.00	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBU TABLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	400kV BHIWADI-NEEMRANA-1	LVRD	31-03-2023	01:30:00	31-03-2023	07:41:00	0.26	0.00	0.00	0.00	6.18		* Line opened on voltage regulation. Bhiwadi-425KV.
							0.26	0.00	0.00	0.00	6.18	100.00	
CKT	400kV BHIWADI-NEEMRANA-2	LVRD	31-03-2023	21:47:00	31-03-2023	23:59:59	0.09	0.00	0.00	0.00	2.22		* Line opened on voltage regulation. Bhiwadi-420KV.
							0.09	0.00	0.00	0.00	2.22	100.00	
CKT	400kV BHIWANI(BBMB)-BHIWANI	GOVC	28-03-2023	13:00:00	28-03-2023	14:50:00	0.08	0.00	0.00	1.83	0.00		* Line tripped on over voltage stage-1 operated at BBMB end.* Bhiwani(BBMB)-439kV
							0.08	0.00	0.00	1.83	0.00	100.00	
CKT	400kV BHIWANI-JIND-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 BHIWANI-JIND-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 BHIWANI-KABULPUR(HVPNL)			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 BHINMAL-KANKROLI			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 BIKANER-BHADLA(RRVPNL)			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 BIKANER-BIKANER(RRVPNL)	OSPD	02-03-2023	17:34:00	02-03-2023	21:18:00	0.16	0.00	0.00	0.00	3.73		* Shutdown by RRVPNL for Routine Bay Maintenance Work at their end.
							0.16	0.00	0.00	0.00	3.73	100.00	
CKT	400kV BAMNOLI(DTL)-TUGHLAKABD-1	OSPD	02-03-2023	06:58:00	02-03-2023	14:45:00	0.32	0.00	0.00	0.00	7.78		* S/D taken by DTL for general preventive maintenance works
							0.32	0.00	0.00	0.00	7.78	100.00	
CKT	400kV BAMNOLI(DTL)-TUGHLAKABD-2	OSPD	01-03-2023	06:02:00	01-03-2023	17:18:00	0.47	0.00	0.00	0.00	11.27		* S/D by DTL for General Maintenance as per PMS.
							0.47	0.00	0.00	0.00	11.27	100.00	
CKT	400KV-BAREILY-MEERUT-3(LILO PART MEERUT)	OSFT	06-03-2023	12:16:00	06-03-2023	15:01:00	0.12	2.75	0.00	0.00	0.00		* Forced SD by Meerut TL to remove kite thread at loc no 96-97
CKT	400KV-BAREILY-MEERUT-3(LILO PART MEERUT)	LVRD	09-03-2023	00:31:00	09-03-2023	07:35:00	0.29	0.00	0.00	0.00	7.07		* Line opened on voltage regulation. Meerut-420KV.
CKT	400KV-BAREILY-MEERUT-3(LILO PART MEERUT)	OMSU	06-03-2023	12:16:00	06-03-2023	15:01:00	0.12	0.00	2.75	0.00	0.00		* Forced SD by Meerut TL to remove kite thred at loc 96-97
CKT	400KV-BAREILY-MEERUT-3(LILO PART MEERUT)	LPPT	04-03-2023	17:53:00	04-03-2023	18:53:00	0.04	1.00	0.00	0.00	0.00		* Tripped on R-Y fault Meerut: 18.5kA, 20.398kM Bareilly: 3.8kA,* 230.959kM. Fault is in Meerut TL
							0.57	3.75	2.75	0.00	7.07	99.49	
CKT	400KV-BAREILY-MEERUT-4(LILO PART MEERUT)	LVRD	23-03-2023	21:50:00	24-03-2023	09:38:00	0.49	0.00	0.00	0.00	11.80		* Line opened on voltage regulation.Meerut-425KV
CKT	400KV-BAREILY-MEERUT-4(LILO PART MEERUT)	LVRD	17-03-2023	21:44:00	18-03-2023	08:47:00	0.46	0.00	0.00	0.00	11.05		* Line opened on voltage regulation. Meerut-424KV.
CKT	400KV-BAREILY-MEERUT-4(LILO PART MEERUT)	LVRD	19-03-2023	14:29:00	20-03-2023	09:58:00	0.81	0.00	0.00	0.00	19.48		* Line opened on voltage regulation. Meerut- 420 kV
CKT	400KV-BAREILY-MEERUT-4(LILO PART MEERUT)	LVRD	18-03-2023	13:08:00	19-03-2023	08:27:00	0.81	0.00	0.00	0.00	19.32		* Line opened on voltage regulation. Meerut-421KV

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBU TABLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	400KV-BAREILY-MEERUT-4(LILO PART MEERUT)	LVRD	24-03-2023	22:31:00	25-03-2023	07:17:00	0.37	0.00	0.00	0.00	8.77		* Line opened on voltage regulation. Meerut- 420 KV.
CKT	400KV-BAREILY-MEERUT-4(LILO PART MEERUT)	LVRD	30-03-2023	20:31:00	31-03-2023	09:14:00	0.53	0.00	0.00	0.00	12.72		* Line opened on voltage regulation. Meerut-426KV.
							3.47	0.00	0.00	0.00	83.14	100.00	
CKT	400kV BAWANA(DTL)-BHIWANI			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 CHITTORGARH-CHITTORGARH(RRVPNL)-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 CHITTORGARH-CHITTORGARH(RRVPNL)-2	LVRD	30-03-2023	23:13:00	31-03-2023	07:52:00	0.36	0.00	0.00	0.00	8.65		* Line opened on voltage regulation. Chittorgarh-420KV.
							0.36	0.00	0.00	0.00	8.65	100.00	
CKT	400kV DADRI(NTPC)-GREATER NOIDA(UPPTCL)			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 DADRI(NTPC)-MANDOLA-1	LART	18-03-2023	13:44:00	18-03-2023	13:44:00	0.00	0.00	0.00	0.00	0.00		* Autorecosed successfully during R-N fault. Mandola:R-G* fault,7.3KA,19.16KM
CKT	400kV DADRI(NTPC)-MANDOLA-1	LART	18-03-2023	13:39:00	18-03-2023	13:39:00	0.00	0.00	0.00	0.00	0.00		* Autorecosed successfully during R-N fault. Mandola:R-G* fault,7.6KA,17.25KM
CKT	400kV DADRI(NTPC)-MANDOLA-1	OMSU	18-03-2023	13:45:00	18-03-2023	18:28:00	0.20	0.00	4.72	0.00	0.00		* Tripped on R-N fault during windstorm .Dadri-Zone -1= ,20.9km/13.13kA.Mandola-19.09km/7.3kA.Fault is in Dadri TL. During patrolling foreign material has been found at Tower L/No-73.
							0.20	0.00	4.72	0.00	0.00	100.00	
CKT	400kV DADRI(NTPC)-MANDOLA-2	OSFD	14-03-2023	15:01:00	14-03-2023	21:19:00	0.26	0.00	0.00	0.00	6.30		* Forced shutdown by Dadri NTPC to attend isolator problem at Dadri NTPC end.
CKT	400kV DADRI(NTPC)-MANDOLA-2	LART	30-03-2023	17:47:00	30-03-2023	17:47:00	0.00	0.00	0.00	0.00	0.00		* A/R successfully on R-N fault. (AFAS)Mandola: M1- 5.841 kA, 32.649km <-> M2- 5.815 kA,33.035km. Dadri NTPC-R-N/9.4KM/0.3KA. Fault under Dadri TL jurisdiction* Foreign material found on cross arm of R-phase of Tower loc no-30.
							0.26	0.00	0.00	0.00	6.30	100.00	
CKT	400kV DADRI(NTPC)-MAHRANIBAGH	OMSU	12-03-2023	16:17:00	12-03-2023	21:02:00	0.20	0.00	4.75	0.00	0.00		* Tripped on R-Y fault .Ballabgarh end: R- Y, 63.82kM, 8.8kA,Dadri end: R Y, 50.2kM, 9.39kA.This fault loctaion is kite prone area as per previous records. may be kite thread.
CKT	400kV DADRI(NTPC)-MAHRANIBAGH	GGDC	13-03-2023	01:28:00	13-03-2023	02:37:00	0.05	0.00	0.00	1.15	0.00		* Tripped due system constraints caused by earth fault in 400KV Mahranibagh-Ballabgarh line. 400KV Dadri-Ballabgarh line has been p= assed at Maharaniabagh.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
							0.25	0.00	4.75	1.15	0.00	100.00	
CKT	400kV DADRI(NTPC)-MURADNAGAR(UPPTCL)			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 DADRI(NTPC)-PANIPAT(BBMB)-1	LVRD	02-03-2023	00:01:00	02-03-2023	08:42:00	0.36	0.00	0.00	0.00	8.68		* Line opened on voltage regulation. Dadri-415KV.
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-1	LVRD	30-03-2023	00:05:00	30-03-2023	07:00:00	0.29	0.00	0.00	0.00	6.92		* Line opened on voltage regulation. Dadri-422KV.
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-1	LVRD	24-03-2023	23:54:00	25-03-2023	07:01:00	0.30	0.00	0.00	0.00	7.12		* Line opened on voltage regulation. Dadri-420KV.
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-1	LVRD	30-03-2023	21:43:00	31-03-2023	09:03:00	0.47	0.00	0.00	0.00	11.33		* Line opened on voltage regulation. Dadri-422KV.
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-1	LVRD	27-03-2023	00:21:00	27-03-2023	07:08:00	0.28	0.00	0.00	0.00	6.78		* Line opened on voltage regulation. Dadri-423KV.
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-1	LVRD	29-03-2023	01:01:00	29-03-2023	08:33:00	0.31	0.00	0.00	0.00	7.53		* Line opened on voltage regulation. Dadri-422KV.
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-1	LVRD	20-03-2023	21:34:00	21-03-2023	08:57:00	0.47	0.00	0.00	0.00	11.38		* Line opened on voltage regulation. Dadri-424 KV.
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-1	LVRD	07-03-2023	21:12:00	08-03-2023	06:48:00	0.40	0.00	0.00	0.00	9.60		* Line opened on voltage regulation. Dadri-420KV.
							2.88	0.00	0.00	0.00	69.34	100.00	
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-2	LVRD	02-03-2023	21:00:00	03-03-2023	08:19:00	0.47	0.00	0.00	0.00	11.32		* Line opened on voltage regulation. Dadri-422 KV.
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-2	LVRD	25-03-2023	22:02:00	26-03-2023	09:21:00	0.47	0.00	0.00	0.00	11.32		* Line opened on voltage regulation. Sikar-420KV.
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-2	LVRD	31-03-2023	21:38:00	31-03-2023	23:59:59	0.10	0.00	0.00	0.00	2.37		* Line opened on voltage regulation. Dadri-422KV.
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-2	LVRD	08-03-2023	21:38:00	09-03-2023	08:24:00	0.45	0.00	0.00	0.00	10.77		* Line opened on voltage regulation. Dadri-420KV.
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-2	LVRD	05-03-2023	03:14:00	05-03-2023	08:35:00	0.22	0.00	0.00	0.00	5.35		* Line opened on voltage regulation.Panipat-426kV.
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-2	LVRD	01-03-2023	01:09:00	01-03-2023	08:00:00	0.29	0.00	0.00	0.00	6.85		* Line opened on voltage regulation.Dadri-421KV.
CKT	400kV DADRI(NTPC)-PANIPAT(BBMB)-2	OMST	11-03-2023	13:20:00	11-03-2023	13:52:00	0.02	0.53	0.00	0.00	0.00		* "Tripped only from panipat end on DT received from Dadri end.
							2.02	0.53	0.00	0.00	47.98	99.93	
CKT	400kV DEHRADUN-ABDULLAPUR-1	LVRD	29-03-2023	23:13:00	30-03-2023	06:12:00	0.29	0.00	0.00	0.00	6.98		* Line opened on voltage regulation. Dehradun-421KV.
CKT	400kV DEHRADUN-ABDULLAPUR-1	LVRD	31-03-2023	20:18:00	31-03-2023	23:59:59	0.15	0.00	0.00	0.00	3.70		* Line opened on voltage regulation. Dehradun-418 KV.
CKT	400kV DEHRADUN-ABDULLAPUR-1	LVRD	03-03-2023	17:45:00	04-03-2023	06:59:00	0.55	0.00	0.00	0.00	13.23		* Line opened on voltage regulation. Dehradun-422kV.
CKT	400kV DEHRADUN-ABDULLAPUR-1	LVRD	12-03-2023	21:45:00	13-03-2023	06:56:00	0.38	0.00	0.00	0.00	9.18		* Line opened on voltage regulation. V-425kV.
CKT	400kV DEHRADUN-ABDULLAPUR-1	LVRD	07-03-2023	21:29:00	09-03-2023	06:47:00	1.39	0.00	0.00	0.00	33.30		* Line opened on voltage regulation. Dehradun-420KV.
CKT	400kV DEHRADUN-ABDULLAPUR-1	LVRD	23-03-2023	00:25:00	23-03-2023	07:02:00	0.28	0.00	0.00	0.00	6.62		* Line opened on voltage regulation. Dehradun-425KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE TO ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	400kV DEHRADUN-ABDULLAPUR-1	LVRD	10-03-2023	20:35:00	11-03-2023	07:08:00	0.44	0.00	0.00	0.00	10.55		* Line opened on voltage regulation. Dehradun-422KV.
CKT	400kV DEHRADUN-ABDULLAPUR-1	LVRD	17-03-2023	21:24:00	18-03-2023	08:24:00	0.46	0.00	0.00	0.00	11.00		* Line opened on voltage regulation. Dehradun-425KV.
CKT	400kV DEHRADUN-ABDULLAPUR-1	LVRD	24-03-2023	22:09:00	25-03-2023	06:44:00	0.36	0.00	0.00	0.00	8.58		* Line opened on voltage regulation. Dehradun-420KV.
CKT	400kV DEHRADUN-ABDULLAPUR-1	LVRD	19-03-2023	22:07:00	20-03-2023	07:15:00	0.38	0.00	0.00	0.00	9.13		* Line opened on voltage regulation. V-428 KV
CKT	400kV DEHRADUN-ABDULLAPUR-1	LVRD	01-03-2023	22:09:00	02-03-2023	06:57:00	0.37	0.00	0.00	0.00	8.80		* Line opened on voltage regulation. Dehradun-420KV.
CKT	400kV DEHRADUN-ABDULLAPUR-1	LVRD	01-03-2023	00:00:01	01-03-2023	08:21:00	0.35	0.00	0.00	0.00	8.35		* Line opened on voltage regulation. Dehradun-416kV
							5.40	0.00	0.00	0.00	129.42	100.00	
CKT	400kV DEHRADUN-ABDULLAPUR-2	LVRD	09-03-2023	21:27:00	10-03-2023	07:56:00	0.44	0.00	0.00	0.00	10.48		* Line opened on voltage regulation. Dehradun-420KV.
CKT	400kV DEHRADUN-ABDULLAPUR-2	LVRD	29-03-2023	01:05:00	29-03-2023	09:04:00	0.33	0.00	0.00	0.00	7.98		* Line opened on voltage regulation. Dehradun-421KV
CKT	400kV DEHRADUN-ABDULLAPUR-2	LVRD	28-03-2023	01:36:00	28-03-2023	07:28:00	0.24	0.00	0.00	0.00	5.87		* Line opened on voltage regulation. Dehradun-423KV.
CKT	400kV DEHRADUN-ABDULLAPUR-2	LVRD	23-03-2023	21:30:00	24-03-2023	09:22:00	0.49	0.00	0.00	0.00	11.87		* Line opened on voltage regulation. Dehradun-425KV
CKT	400kV DEHRADUN-ABDULLAPUR-2	LVRD	11-03-2023	20:18:00	12-03-2023	08:09:00	0.49	0.00	0.00	0.00	11.85		* Line opened on voltage regulation. V-425kV
CKT	400kV DEHRADUN-ABDULLAPUR-2	LVRD	18-03-2023	21:18:00	19-03-2023	06:52:00	0.40	0.00	0.00	0.00	9.57		* Line opened on voltage regulation. Dehradun-420KV.
CKT	400kV DEHRADUN-ABDULLAPUR-2	LVRD	20-03-2023	21:32:00	21-03-2023	08:05:00	0.44	0.00	0.00	0.00	10.55		* Line opened on voltage regulation. V-428 KV
CKT	400kV DEHRADUN-ABDULLAPUR-2	LVRD	16-03-2023	21:54:00	17-03-2023	05:51:00	0.33	0.00	0.00	0.00	7.95		* Line opened on voltage regulation. Dehradun-425KV.
CKT	400kV DEHRADUN-ABDULLAPUR-2	LVRD	30-03-2023	21:32:00	31-03-2023	09:19:00	0.49	0.00	0.00	0.00	11.78		* Line opened on voltage regulation. Dehradun-422KV.
CKT	400kV DEHRADUN-ABDULLAPUR-2	LVRD	25-03-2023	21:25:00	26-03-2023	08:10:00	0.45	0.00	0.00	0.00	10.75		* Line opened on voltage regulation. Sikar-420KV.
CKT	400kV DEHRADUN-ABDULLAPUR-2	LVRD	02-03-2023	20:50:00	03-03-2023	07:16:00	0.44	0.00	0.00	0.00	10.43		* Line opened on voltage regulation. Dehradun-422kV
CKT	400kV DEHRADUN-ABDULLAPUR-2	LVRD	26-03-2023	21:52:00	27-03-2023	06:57:00	0.38	0.00	0.00	0.00	9.08		* Line opened on voltage regulation. Dehradun-420KV.
CKT	400kV DEHRADUN-ABDULLAPUR-2	LVRD	05-03-2023	03:05:00	05-03-2023	06:48:00	0.16	0.00	0.00	0.00	3.72		* Line opened on voltage regulation .Dehradun-424kV
							5.08	0.00	0.00	0.00	121.88	100.00	
CKT	400KV-DWARKA-BAMNAULI-CKT1	OSPD	04-03-2023	14:22:00	04-03-2023	19:18:00	0.21	0.00	0.00	0.00	4.93		* SD by DTL for general preventive maintenance works at their* end as per PMS
							0.21	0.00	0.00	0.00	4.93	100.00	
CKT	400kV FATEHABAD-HISAR			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 GR.NOIDA(UPPTCL)-NAVADA(HVPNL)	OSPD	14-03-2023	13:14:00	14-03-2023	20:55:00	0.32	0.00	0.00	0.00	7.68		* Shutdown by UPPCL to attend problem in CT clamp of R phase line side at Gr Noida end.
							0.32	0.00	0.00	0.00	7.68	100.00	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	400kV GURGAON-BALLABHGARH			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 GURGAON-BHIWADI			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 GURGAON-SOHNA(STERLITE)-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 GURGAON-SOHNA(STERLITE)-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 HAPUR(UPPTCL)-MURADNAGAR(UPPTCL)			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 HISAR-BHIWADI-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 HISAR-BHIWADI-2	LCSD	01-03-2023	14:17:00	01-03-2023	22:51:00	0.36	0.00	0.00	0.00	8.57		* Shutdown taken for Stringing work of U/C 400 KV D/C Khetri Bhiwadi T/L - POWERLINE CROSSING.
							0.36	0.00	0.00	0.00	8.57	100.00	
CKT	400kV HISAR-BHIWADI-3	LCSD	01-03-2023	14:18:00	01-03-2023	22:57:00	0.36	0.00	0.00	0.00	8.65		* Shutdown taken for Stringing work of U/C 400 KV D/C Khetri Bhiwadi T/L - POWERLINE CROSSING.
							0.36	0.00	0.00	0.00	8.65	100.00	
CKT	400kV HISAR-BHIWANI(BBMB)	OSFT	22-03-2023	11:30:00	22-03-2023	16:12:00	0.20	4.70	0.00	0.00	0.00		* Forced shutdown by Hissar TL for replacement of flash-over CLR at Loc 63.
CKT	400kV HISAR-BHIWANI(BBMB)	LEFT	20-03-2023	00:03:00	20-03-2023	00:48:00	0.03	0.75	0.00	0.00	0.00		* 400kV Bhiwani(BBMB)-Hisar-Fatehabad line tripped only from Hisar end* <(>&<> A/R from BBMB end due to Fault in 400kV Bhiwani(BBMB)-Hisar* section. Hisar: Y-G Fault, 3.375 kA, 21.571kM, AR not attempted at* Hisar. Fault in Hisar TL Jurisdiction.
							0.23	5.45	0.00	0.00	0.00	99.27	
CKT	400KV-HISAR-BHIWANI-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-HISAR-BHIWANI-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-HISAR-BHIWANI-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 JAIPUR SOUTH-KOTA	LVRD	31-03-2023	21:55:00	31-03-2023	23:59:59	0.09	0.00	0.00	0.00	2.08		* Line opened on voltage regulation. Kota-423KV.
CKT	400kV JAIPUR SOUTH-KOTA	LVRD	25-03-2023	01:58:00	25-03-2023	08:43:00	0.28	0.00	0.00	0.00	6.75		* Line opened on voltage regulation. Kota-420KV.
							0.37	0.00	0.00	0.00	8.83	100.00	
CKT	400kV JAIPUR SOUTH-RAPPD(NPCIL)			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	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV MANESAR-SOHN(ASTERLITE)-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 MAHARANIBAGH-BALLABHGARH	LEFT	13-03-2023	01:28:00	13-03-2023	02:37:00	0.05	1.15	0.00	0.00	0.00		* Tripped on B-N fault. FLR- 17.3km <-> 16.4kA from Ballabgarh(PG).* Dadri- M1-B-N fault. Fault is in Ballabgarh TL.
CKT	400kV MAHARANIBAGH-BALLABHGARH	GGDC	12-03-2023	16:17:00	12-03-2023	21:02:00	0.20	0.00	0.00	4.75	0.00		* Tripped due system constraints caused by earth fault in 400KV Dadri-Mahranibagh line. 400KV Dadri-Ballabgarh line has been passed at Maharanibagh.
							0.25	1.15	0.00	4.75	0.00	99.84	
CKT	400KV-MBAGH-BAWANA-AC-CKT1	LART	04-03-2023	15:58:00	04-03-2023	15:58:00	0.00	0.00	0.00	0.00	0.00		* Auto reclosed successfully on R -N (Ph-earth) transient fault. FLR:* 15kA, 5kM from Maharanibagh end
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400KV-MBAGH-BAWANA-AC-CKT2			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-MBAGH-MANDOLA-AC-CKT1			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-MBAGH-MANDOLA-AC-CKT2			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 HAPUR(UPPTCL)-MORADABAD(UPPTCL)			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 MEERUT-MANDOLA-1	LVRD	17-03-2023	02:14:00	17-03-2023	08:22:00	0.26	0.00	0.00	0.00	6.13		* Line opened on voltage regulation.Meerut-429KV
CKT	400kV MEERUT-MANDOLA-1	LVRD	26-03-2023	14:40:00	27-03-2023	07:31:00	0.70	0.00	0.00	0.00	16.85		* Line opened on voltage regulation. Meerut-422KV.
CKT	400kV MEERUT-MANDOLA-1	LVRD	31-03-2023	00:09:00	31-03-2023	09:30:00	0.39	0.00	0.00	0.00	9.35		* Line opened on voltage regulation.Meerut-424kV
CKT	400kV MEERUT-MANDOLA-1	LVRD	09-03-2023	00:44:00	09-03-2023	07:15:00	0.27	0.00	0.00	0.00	6.52		* Line opened on voltage regulation. Meerut-420KV.
							1.62	0.00	0.00	0.00	38.85	100.00	
CKT	400kV MEERUT-MANDOLA-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 MEERUT-MANDOLA-3	LVRD	31-03-2023	01:25:00	31-03-2023	09:31:00	0.34	0.00	0.00	0.00	8.10		* Line opened on voltage regulation. Meerut-425KV.
CKT	400kV MEERUT-MANDOLA-3	LVRD	17-03-2023	02:19:00	17-03-2023	08:21:00	0.25	0.00	0.00	0.00	6.03		* Line opened on voltage regulation.Meerut-426KV
CKT	400kV MEERUT-MANDOLA-3	LVRD	09-03-2023	00:47:00	09-03-2023	07:13:00	0.27	0.00	0.00	0.00	6.43		* Line opened on voltage regulation. Meerut-420KV.
							0.86	0.00	0.00	0.00	20.56	100.00	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBUTABLE TO 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 MEERUT-MANDOLA-4	LEFT	20-03-2023	01:10:00	20-03-2023	01:48:00	0.03	0.63	0.00	0.00	0.00		* Line tripped on Y-G Fault. Trip on AR Reclaim. Meerut: Y-G, 12.160 kA,* 24.251kM. Mandola: Y-G, 4.254 kA, 73.788kM. Fault under Meerut TL* Jurisdiction.
CKT	400kV MEERUT-MANDOLA-4	LVRD	20-03-2023	01:48:00	20-03-2023	09:00:00	0.30	0.00	0.00	0.00	7.20		* Line opened on voltage regulation. Mandola- 422 kV
							0.33	0.63	0.00	0.00	7.20	99.91	
CKT	400kV MEERUT-MUZAFFARNAGAR(UPPTCL)	LART	28-03-2023	23:43:00	28-03-2023	23:43:00	0.00	0.00	0.00	0.00	0.00		* Line A/R on Y-N fault .FLR- MRT-20.00KM/15.20 kA ,Muffarnagar - 13.42KM/8.9 kA.Kite threads found at Loc.no.46.
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV NEEMRANA-BABAI(RRVPNL)			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 NEEMRANA-MANESAR-1	LCSD	26-03-2023	10:06:00	26-03-2023	20:44:00	0.44	0.00	0.00	0.00	10.63		* Shutdown for Power Line Crossing of under construction 400KV D/C Khetri-Bhiwadi Line.
							0.44	0.00	0.00	0.00	10.63	100.00	
CKT	400kV NEEMRANA-MANESAR-2	LCSD	26-03-2023	10:01:00	26-03-2023	20:44:00	0.45	0.00	0.00	0.00	10.72		* Shutdown for Power Line Crossing of under construction 400KV D/C Khetri-Bhiwadi Line.
							0.45	0.00	0.00	0.00	10.72	100.00	
CKT	400kV NEEMRANA-SIKAR-2	LVRD	31-03-2023	21:19:00	31-03-2023	23:59:59	0.11	0.00	0.00	0.00	2.68		* Line opened on voltage regulation. Sikar-422KV.
CKT	400kV NEEMRANA-SIKAR-2	LVRD	07-03-2023	21:16:00	09-03-2023	07:05:00	1.41	0.00	0.00	0.00	33.82		* Line opened on voltage regulation. Neemrana-420KV.
CKT	400kV NEEMRANA-SIKAR-2	LVRD	01-03-2023	00:00:01	01-03-2023	07:37:00	0.32	0.00	0.00	0.00	7.62		* Line opened on voltage regulation.Sikar-418KV
CKT	400kV NEEMRANA-SIKAR-2	LVRD	30-03-2023	18:26:00	31-03-2023	07:25:00	0.54	0.00	0.00	0.00	12.98		* Line opened on voltage regulation. Neemrana-425KV.
							2.38	0.00	0.00	0.00	57.10	100.00	
CKT	400kV RAPPC(NPCIL)-CHITTORGARH(RRVPNL)			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 RAPPC(NPCIL)-KANKROLI			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 RAPPC(NPCIL)-KOTA	LART	20-03-2023	18:37:00	20-03-2023	18:37:00	0.00	0.00	0.00	0.00	0.00		* Line auto-reclosed on B-N fault. Kota:43.79kM, 6.90kA Fault under Kota* TL jurisdiction.
CKT	400kV RAPPC(NPCIL)-KOTA	LVRD	20-03-2023	00:39:00	20-03-2023	09:40:00	0.38	0.00	0.00	0.00	9.02		* Line opened on voltage regulation. Kota-420 kV
							0.38	0.00	0.00	0.00	9.02	100.00	
CKT	400kV RAPPD(NPCIL)-KOTA			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	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

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 RATANGARH(RRVPNL)-SIKAR-1	LVRD	21-03-2023	16:47:00	22-03-2023	07:51:00	0.63	0.00	0.00	0.00	15.07		* Line opened on voltage regulation Ratangarh- 418kV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	18-03-2023	17:11:00	19-03-2023	07:05:00	0.58	0.00	0.00	0.00	13.90		* Line opened on voltage regulation. Sikar-425KV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	14-03-2023	17:58:00	15-03-2023	06:49:00	0.54	0.00	0.00	0.00	12.85		* Line opened on voltage regulation. Sikar-420KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	29-03-2023	16:15:00	30-03-2023	07:06:00	0.62	0.00	0.00	0.00	14.85		* Line opened on voltage regulation. Sikar-425KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	08-03-2023	17:17:00	09-03-2023	07:12:00	0.58	0.00	0.00	0.00	13.92		* Line opened on voltage regulation. Ratangarh-413kV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	06-03-2023	17:11:00	07-03-2023	08:21:00	0.63	0.00	0.00	0.00	15.17		* Line opened on voltage regulation. Sikar-420 kV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	20-03-2023	16:18:00	21-03-2023	08:03:00	0.66	0.00	0.00	0.00	15.75		* Line opened on voltage regulation. Sikar-419kV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	31-03-2023	16:04:00	31-03-2023	23:59:59	0.33	0.00	0.00	0.00	7.93		* Line opened on voltage regulation. Sikar-420KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	15-03-2023	17:08:00	16-03-2023	07:03:00	0.58	0.00	0.00	0.00	13.92		* Line opened on voltage regulation. Sikar-421KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	16-03-2023	18:06:00	17-03-2023	06:02:00	0.50	0.00	0.00	0.00	11.93		* Line opened on voltage regulation. Sikar-421KV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	24-03-2023	20:02:00	25-03-2023	06:47:00	0.45	0.00	0.00	0.00	10.75		* Line opened on voltage regulation. Sikar-420 KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	10-03-2023	17:34:00	11-03-2023	06:48:00	0.55	0.00	0.00	0.00	13.23		* Line opened on voltage regulation. Sikar-425KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	28-03-2023	19:37:00	29-03-2023	06:19:00	0.45	0.00	0.00	0.00	10.70		* Line opened on voltage regulation. Sikar-410kV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	22-03-2023	22:03:00	23-03-2023	07:06:00	0.38	0.00	0.00	0.00	9.05		* Line opened on voltage regulation. Sikar-425KV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	04-03-2023	17:10:00	05-03-2023	06:38:00	0.56	0.00	0.00	0.00	13.47		* Line opened on voltage regulation Ratangarh-420kV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	01-03-2023	00:00:01	01-03-2023	07:29:00	0.31	0.00	0.00	0.00	7.48		* Line opened on voltage regulation; Sikar: 412 KV

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE TO ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	LVRD	02-03-2023	00:21:00	02-03-2023	07:13:00	0.29	0.00	0.00	0.00	6.87		* Line opened on voltage regulation. Sikar-415KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-1	SVRD	12-03-2023	17:49:00	13-03-2023	07:00:00	0.55	0.00	0.00	0.00	13.18		* Line opened on voltage regulation. Sikar-424KV
							9.19	0.00	0.00	0.00	220.02	100.00	
CKT	400kV RATANGARH(RRVPNL)-SIKAR-2	LVRD	17-03-2023	17:09:00	18-03-2023	08:30:00	0.64	0.00	0.00	0.00	15.35		* Line opened on voltage regulation. Sikar-421KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-2	LVRD	03-03-2023	17:45:00	04-03-2023	06:47:00	0.54	0.00	0.00	0.00	13.03		* Line opened on voltage regulation. Sikar-410KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-2	LVRD	23-03-2023	15:29:00	24-03-2023	09:44:00	0.76	0.00	0.00	0.00	18.25		* Line opened on voltage regulation. Sikar-420KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-2	LVRD	05-03-2023	17:22:00	06-03-2023	06:54:00	0.56	0.00	0.00	0.00	13.53		* Line opened on voltage regulation Sikar -413kV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-2	LVRD	25-03-2023	20:28:00	26-03-2023	06:54:00	0.44	0.00	0.00	0.00	10.43		* Line opened on voltage regulation. Sikar-420KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-2	LVRD	19-03-2023	17:14:00	20-03-2023	09:09:00	0.66	0.00	0.00	0.00	15.92		* Line opened on voltage regulation. Sikar-422 KV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-2	LVRD	07-03-2023	17:39:00	08-03-2023	08:48:00	0.63	0.00	0.00	0.00	15.15		* Line opened on voltage regulation. Sikar-420 kV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-2	LVRD	27-03-2023	17:54:00	28-03-2023	08:10:00	0.59	0.00	0.00	0.00	14.27		* Line opened on voltage regulation. Sikar-420KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-2	LVRD	11-03-2023	17:49:00	12-03-2023	06:35:00	0.53	0.00	0.00	0.00	12.77		* Line opened on voltage regulation. V-410kV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-2	LVRD	09-03-2023	17:15:00	10-03-2023	06:28:00	0.55	0.00	0.00	0.00	13.22		* Line opened on voltage regulation. Sikar=415kV
CKT	400kV RATANGARH(RRVPNL)-SIKAR-2	LVRD	30-03-2023	16:09:00	31-03-2023	09:08:00	0.71	0.00	0.00	0.00	16.98		* Line opened on voltage regulation. Sikar-419KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-2	LVRD	26-03-2023	17:08:00	27-03-2023	07:38:00	0.60	0.00	0.00	0.00	14.50		* Line opened on voltage regulation. Sikar-420KV.
CKT	400kV RATANGARH(RRVPNL)-SIKAR-2	LVRD	13-03-2023	21:02:00	14-03-2023	07:16:00	0.43	0.00	0.00	0.00	10.23		* Line opened on voltage regulation. Sikar-424KV.
							7.64	0.00	0.00	0.00	183.63	100.00	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

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 ROORKEE-DEHRADUN	OSFT	20-03-2023	11:09:00	20-03-2023	16:11:00	0.21	5.03	0.00	0.00	0.00		* Forced Shutdown for attending the high plants growth on side* hill in section 37-38 towards R phase bottom conductor and* reduced the electrical clearance to avoid tripping of Line.
							0.21	5.03	0.00	0.00	0.00	99.32	
CKT	400kV ROORKEE-KASHIPUR(PTCUL)-1	LVRD	30-03-2023	20:34:00	31-03-2023	09:13:00	0.53	0.00	0.00	0.00	12.65		* Line opened on voltage regulation. Roorkee-426KV.
CKT	400kV ROORKEE-KASHIPUR(PTCUL)-1	LVRD	18-03-2023	04:00:00	18-03-2023	08:33:00	0.19	0.00	0.00	0.00	4.55		* Line opened on voltage regulation. Roorkee-422KV.
CKT	400kV ROORKEE-KASHIPUR(PTCUL)-1	LART	03-03-2023	13:58:00	03-03-2023	13:58:00	0.00	0.00	0.00	0.00	0.00		* Auto reclosed on R-N fault. Fault details: Roorkee- R-N,3.073KA= ,150.9KM(AFAS). Fault under Roorkee TL jurisdiction.
							0.72	0.00	0.00	0.00	17.20	100.00	
CKT	400kV ROORKEE-KASHIPUR(PTCUL)-2	OSFD	20-03-2023	17:07:00	20-03-2023	18:07:00	0.04	0.00	0.00	0.00	1.00		* Forced shutdown by PITCUL to replace energy meter at Kashipur* end.
							0.04	0.00	0.00	0.00	1.00	100.00	
CKT	400kV ROORKEE-MUZZAFFARNAGAR(UPPTCL)	LART	07-03-2023	02:07:00	07-03-2023	02:07:00	0.00	0.00	0.00	0.00	0.00		* Lne auto reclose successfully on B Ph fault. Roorkee :- B Ph-N, 6.707KA* <-> 36.35KM. Muzzafar Nagar :- B Ph-N, 8KA <-> 26.07KM. Fault under* UPPTCL jurisdiction.
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV ROORKEE-RISHIKESH(PTCUL)			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 ROORKEE-SAHARANPUR-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 SIKAR-BASSI-1	LVRD	31-03-2023	01:36:00	31-03-2023	08:16:00	0.28	0.00	0.00	0.00	6.67		* Line opened on voltage regulation. Bassi-420KV.
CKT	400kV SIKAR-BASSI-1	LVRD	31-03-2023	22:02:00	31-03-2023	23:59:59	0.08	0.00	0.00	0.00	1.97		* Line opened on voltage regulation. Sikar-420KV.
							0.36	0.00	0.00	0.00	8.64	100.00	
CKT	400kV SIKAR-BASSI-2	LART	30-03-2023	20:55:00	30-03-2023	20:55:00	0.00	0.00	0.00	0.00	0.00		* Line auto reclosed successfully on Y-G fault. Fault details: SIKAR : Y Phase to Ground Fault, 2.676 kA 132.030km from Sikar end. Fault under Bassi Jurisdiction.
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	400kV TUGHLAKABAD-BALLABHGARH-1	OSPD	06-03-2023	10:34:00	06-03-2023	18:32:00	0.33	0.00	0.00	0.00	7.97		* SD by DTL for General Maintenance as per PMS
							0.33	0.00	0.00	0.00	7.97	100.00	
CKT	400kV TUGHLAKABAD-BALLABHGARH-2	OSPD	07-03-2023	15:19:00	07-03-2023	20:01:00	0.20	0.00	0.00	0.00	4.70		* Shutdown by DTL for General Maintenance as per PMS in their line portion.
							0.20	0.00	0.00	0.00	4.70	100.00	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	765kV AGRA-JHATIKARA	LART	23-03-2023	21:56:00	23-03-2023	21:56:00	0.00	0.00	0.00	0.00	0.00		* Line successfully A/R on R-N fault. Jhatikara: 9.185 kA , 64.733km <->&<> Agra: 4.162kA, 183.3km. TWFL- Jhatikara: 65.3km, Agra: 187.4km. Fault under Jhatikara TL jurisdiction.
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV AJMER-BHADLA2-1	LVRD	03-03-2023	17:05:00	04-03-2023	09:06:00	0.67	0.00	0.00	0.00	16.02		* Line opened on voltage regulation. Ajmer-802KV.
CKT	765kV AJMER-BHADLA2-1	LVRD	05-03-2023	17:08:00	06-03-2023	08:36:00	0.64	0.00	0.00	0.00	15.47		* Line opened on voltage regulation Ajmer-794kV
CKT	765kV AJMER-BHADLA2-1	LVRD	13-03-2023	17:34:00	14-03-2023	09:03:00	0.65	0.00	0.00	0.00	15.48		* Line opened on voltage regulation. Ajmer-800kV
CKT	765kV AJMER-BHADLA2-1	LVRD	09-03-2023	17:02:00	10-03-2023	06:44:00	0.57	0.00	0.00	0.00	13.70		* Line opened on voltage regulation. Ajmer=795kV
CKT	765kV AJMER-BHADLA2-1	LVRD	23-03-2023	17:29:00	24-03-2023	09:08:00	0.65	0.00	0.00	0.00	15.65		* Line opened on voltage regulation. Ajmer-795KV.
CKT	765kV AJMER-BHADLA2-1	LVRD	31-03-2023	16:53:00	31-03-2023	23:59:59	0.30	0.00	0.00	0.00	7.12		* Line opened on voltage regulation. Ajmer-808 KV.
CKT	765kV AJMER-BHADLA2-1	LVRD	25-03-2023	17:05:00	26-03-2023	09:06:00	0.67	0.00	0.00	0.00	16.02		* Line opened on voltage regulation. Ajmer-801KV.
CKT	765kV AJMER-BHADLA2-1	LVRD	27-03-2023	17:00:00	28-03-2023	08:45:00	0.66	0.00	0.00	0.00	15.75		* Line opened on voltage regulation. Ajmer-801KV.
CKT	765kV AJMER-BHADLA2-1	LVRD	29-03-2023	18:07:00	30-03-2023	11:36:00	0.73	0.00	0.00	0.00	17.48		* Line opened on voltage regulation. Ajmer-800KV.
CKT	765kV AJMER-BHADLA2-1	LVRD	21-03-2023	17:15:00	22-03-2023	09:22:00	0.67	0.00	0.00	0.00	16.12		* Line opened on voltage regulation Ajmer-789kV
CKT	765kV AJMER-BHADLA2-1	LVRD	11-03-2023	17:32:00	12-03-2023	09:38:00	0.67	0.00	0.00	0.00	16.10		* Line opened on voltage regulation. V-788kV
CKT	765kV AJMER-BHADLA2-1	LVRD	07-03-2023	15:47:00	08-03-2023	09:08:00	0.72	0.00	0.00	0.00	17.35		* Line opened on voltage regulation Ajmer-802 kV
CKT	765kV AJMER-BHADLA2-1	LVRD	17-03-2023	17:06:00	18-03-2023	09:33:00	0.69	0.00	0.00	0.00	16.45		* Line opened on voltage regulation. Ajmer-795KV.
CKT	765kV AJMER-BHADLA2-1	LVRD	01-03-2023	16:54:00	02-03-2023	09:03:00	0.67	0.00	0.00	0.00	16.15		* Line opened on voltage regulation; Ajmer: 805 KV
							8.96	0.00	0.00	0.00	214.86	100.00	
CKT	765kV AJMER-BHADLA2-2	LVRD	24-03-2023	17:04:00	25-03-2023	09:13:00	0.67	0.00	0.00	0.00	16.15		* Line opened on voltage regulation. Ajmer-806KV.
CKT	765kV AJMER-BHADLA2-2	LVRD	30-03-2023	15:49:00	31-03-2023	09:15:00	0.73	0.00	0.00	0.00	17.43		* Line opened on voltage regulation. Ajmer-798KV.
CKT	765kV AJMER-BHADLA2-2	LVRD	12-03-2023	16:11:00	13-03-2023	08:35:00	0.68	0.00	0.00	0.00	16.40		* Line opened on voltage regulation. Ajmer-800KV.
CKT	765kV AJMER-BHADLA2-2	LVRD	02-03-2023	17:07:00	03-03-2023	08:52:00	0.66	0.00	0.00	0.00	15.75		* Line opened on voltage regulation. Ajmer-800KV.
CKT	765kV AJMER-BHADLA2-2	LVRD	10-03-2023	17:10:00	11-03-2023	08:26:00	0.64	0.00	0.00	0.00	15.27		* Line opened on voltage regulation. Ajmer-800KV.
CKT	765kV AJMER-BHADLA2-2	LVRD	14-03-2023	17:24:00	16-03-2023	09:31:00	1.67	0.00	0.00	0.00	40.12		* Line opened on voltage regulation. Ajmer-795KV.
CKT	765kV AJMER-BHADLA2-2	LVRD	01-03-2023	00:00:01	01-03-2023	09:04:00	0.38	0.00	0.00	0.00	9.07		* Line opened on voltage regulation; Ajmer: 802 KV

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	765kV AJMER-BHADLA2-2	LVRD	06-03-2023	16:56:00	07-03-2023	09:15:00	0.68	0.00	0.00	0.00	16.32		* Line opened on voltage regulation Ajmer-804kV
CKT	765kV AJMER-BHADLA2-2	LVRD	16-03-2023	16:32:00	17-03-2023	09:38:00	0.71	0.00	0.00	0.00	17.10		* Line opened on voltage regulation. Ajmer-795KV
CKT	765kV AJMER-BHADLA2-2	LVRD	18-03-2023	17:15:00	19-03-2023	09:41:00	0.69	0.00	0.00	0.00	16.43		* Line opened on voltage regulation. Ajmer-795KV.
CKT	765kV AJMER-BHADLA2-2	LVRD	08-03-2023	17:06:00	09-03-2023	07:41:00	0.61	0.00	0.00	0.00	14.58		* Line opened on voltage regulation. Ajmer-810kV
CKT	765kV AJMER-BHADLA2-2	LVRD	26-03-2023	17:02:00	27-03-2023	08:47:00	0.66	0.00	0.00	0.00	15.75		* Line opened on voltage regulation. Ajmer-800KV.
CKT	765kV AJMER-BHADLA2-2	LVRD	20-03-2023	16:54:00	21-03-2023	08:47:00	0.66	0.00	0.00	0.00	15.88		* Line opened on voltage regulation. Ajmer-793kV
CKT	765kV AJMER-BHADLA2-2	LVRD	04-03-2023	17:08:00	05-03-2023	09:35:00	0.69	0.00	0.00	0.00	16.45		* Line opened on voltage regulation Ajmer-806kV
CKT	765kV AJMER-BHADLA2-2	LVRD	28-03-2023	17:08:00	29-03-2023	09:01:00	0.66	0.00	0.00	0.00	15.88		* Line opened on voltage regulation Ajmer-801kV
CKT	765kV AJMER-BHADLA2-2	LVRD	22-03-2023	17:29:00	23-03-2023	08:58:00	0.65	0.00	0.00	0.00	15.48		* Line opened on voltage regulation. Bhadla_2-799KV.
							11.44	0.00	0.00	0.00	274.06	100.00	
CKT	765kV BHADLA-BIKANER-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 BHADLA-BIKANER-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 BHIWANI-PHAGI(RRVPNL)-1	LVRD	01-03-2023	16:15:00	02-03-2023	09:37:00	0.72	0.00	0.00	0.00	17.37		* Line opened on voltage regulation; Bhiwani: 784KV
CKT	765kV BHIWANI-PHAGI(RRVPNL)-1	LVRD	24-03-2023	15:56:00	25-03-2023	10:23:00	0.77	0.00	0.00	0.00	18.45		* Line opened on voltage regulation. Bhiwani-798KV.
CKT	765kV BHIWANI-PHAGI(RRVPNL)-1	LVRD	29-03-2023	15:34:00	31-03-2023	10:30:00	1.79	0.00	0.00	0.00	42.93		* Line opened on voltage regulation. Bhiwani-795KV.
CKT	765kV BHIWANI-PHAGI(RRVPNL)-1	LVRD	04-03-2023	17:10:00	05-03-2023	09:08:00	0.67	0.00	0.00	0.00	15.97		* Line opened on voltage regulation Phagi-806kV
CKT	765kV BHIWANI-PHAGI(RRVPNL)-1	LVRD	21-03-2023	13:38:00	23-03-2023	10:02:00	1.85	0.00	0.00	0.00	44.40		* Line opened on voltage regulation. Bhiwani-795KV.
CKT	765kV BHIWANI-PHAGI(RRVPNL)-1	LVRD	06-03-2023	16:13:00	07-03-2023	09:25:00	0.72	0.00	0.00	0.00	17.20		* Line opened on voltage regulation Bhiwani- 798kV
CKT	765kV BHIWANI-PHAGI(RRVPNL)-1	LVRD	03-03-2023	17:04:00	04-03-2023	09:01:00	0.67	0.00	0.00	0.00	15.95		* Line opened on voltage regulation. Bhiwani-790KV.
CKT	765kV BHIWANI-PHAGI(RRVPNL)-1	LVRD	26-03-2023	14:20:00	28-03-2023	10:01:00	1.82	0.00	0.00	0.00	43.68		* Line opened on voltage regulation. Bhiwani-800KV.
CKT	765kV BHIWANI-PHAGI(RRVPNL)-1	LVRD	14-03-2023	16:13:00	16-03-2023	10:46:00	1.77	0.00	0.00	0.00	42.55		* Line opened on voltage regulation. Bhiwani-796KV.
CKT	765kV BHIWANI-PHAGI(RRVPNL)-1	LVRD	12-03-2023	15:52:00	13-03-2023	09:31:00	0.74	0.00	0.00	0.00	17.65		* Line opened on voltage regulation. Bhiwani-791KV
CKT	765kV BHIWANI-PHAGI(RRVPNL)-1	LVRD	10-03-2023	16:29:00	11-03-2023	09:14:00	0.70	0.00	0.00	0.00	16.75		* Line opened on voltage regulation. Bhiwani-791KV.
CKT	765kV BHIWANI-PHAGI(RRVPNL)-1	LVRD	17-03-2023	13:28:00	18-03-2023	10:20:00	0.87	0.00	0.00	0.00	20.87		* Line opened on voltage regulation. Bhiwani-796KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	765kV BHIWANI-PHAGI(RRVPNL)-1	LVRD	08-03-2023	16:13:00	09-03-2023	09:42:00	0.73	0.00	0.00	0.00	17.48		* Line opened on voltage regulation. Bhiwani=800kV
							13.82	0.00	0.00	0.00	331.25	100.00	
CKT	765kV BHIWANI-PHAGI(RRVPNL)-2	LVRD	07-03-2023	16:18:00	08-03-2023	09:44:00	0.73	0.00	0.00	0.00	17.43		* Line opened on voltage regulation Bhiwani- 798kV
CKT	765kV BHIWANI-PHAGI(RRVPNL)-2	LVRD	05-03-2023	16:42:00	06-03-2023	09:07:00	0.68	0.00	0.00	0.00	16.42		* Line opened on voltage regulation Bhiwani- 794kV
CKT	765kV BHIWANI-PHAGI(RRVPNL)-2	LVRD	16-03-2023	17:13:00	17-03-2023	10:17:00	0.71	0.00	0.00	0.00	17.07		* Line opened on voltage regulation. Bhiwani-796KV
CKT	765kV BHIWANI-PHAGI(RRVPNL)-2	LVRD	28-03-2023	16:18:00	29-03-2023	10:58:00	0.78	0.00	0.00	0.00	18.67		* Line opened on voltage regulation. Bhiwani-796kV
CKT	765kV BHIWANI-PHAGI(RRVPNL)-2	LVRD	25-03-2023	13:26:00	26-03-2023	10:35:00	0.88	0.00	0.00	0.00	21.15		* Line opened on voltage regulation. Bhiwani-800KV.
CKT	765kV BHIWANI-PHAGI(RRVPNL)-2	LVRD	18-03-2023	16:05:00	21-03-2023	09:45:00	2.74	0.00	0.00	0.00	65.67		* Line opened on voltage regulation. Bhiwani-796KV
CKT	765kV BHIWANI-PHAGI(RRVPNL)-2	LVRD	01-03-2023	00:00:01	01-03-2023	09:32:00	0.40	0.00	0.00	0.00	9.53		* Line kept opened on voltage regulation; Bhiwani: 788 KV
CKT	765kV BHIWANI-PHAGI(RRVPNL)-2	LVRD	11-03-2023	17:07:00	12-03-2023	09:02:00	0.66	0.00	0.00	0.00	15.92		* Line opened on voltage regulation. V-787kV
CKT	765kV BHIWANI-PHAGI(RRVPNL)-2	LVRD	31-03-2023	13:38:00	31-03-2023	23:59:59	0.43	0.00	0.00	0.00	10.37		* Line opened on voltage regulation. Bhiwani-792KV.
CKT	765kV BHIWANI-PHAGI(RRVPNL)-2	LVRD	13-03-2023	16:30:00	14-03-2023	09:18:00	0.70	0.00	0.00	0.00	16.80		* Line opened on voltage regulation. Bhiwani-793kV
CKT	765kV BHIWANI-PHAGI(RRVPNL)-2	LVRD	02-03-2023	16:15:00	03-03-2023	09:08:00	0.70	0.00	0.00	0.00	16.88		* Line opened on voltage regulation. Bhiwani-793KV.
CKT	765kV BHIWANI-PHAGI(RRVPNL)-2	LVRD	23-03-2023	13:28:00	24-03-2023	10:20:00	0.87	0.00	0.00	0.00	20.87		* Line opened on voltage regulation. Bhiwani-796kV
CKT	765kV BHIWANI-PHAGI(RRVPNL)-2	LVRD	09-03-2023	16:11:00	10-03-2023	10:01:00	0.74	0.00	0.00	0.00	17.83		* Line opened on voltage regulation. Bhiwani=795kV
							11.02	0.00	0.00	0.00	264.61	100.00	
CKT	765kV BHIWANI-MEERUT	LVRD	25-03-2023	00:42:00	25-03-2023	09:47:00	0.38	0.00	0.00	0.00	9.08		* Line opened on voltage regulation. Meerut-790KV.
CKT	765kV BHIWANI-MEERUT	LVRD	29-03-2023	01:19:00	29-03-2023	09:28:00	0.34	0.00	0.00	0.00	8.15		* Line opened on voltage regulation Meerut-793kV.
CKT	765kV BHIWANI-MEERUT	LVRD	28-03-2023	02:37:00	28-03-2023	09:32:00	0.29	0.00	0.00	0.00	6.92		* Line opened on voltage regulation Meerut-793kV
CKT	765kV BHIWANI-MEERUT	LVRD	02-03-2023	02:25:00	02-03-2023	10:39:00	0.34	0.00	0.00	0.00	8.23		* Line opened on voltage regulation. Meerut- 800KV.
CKT	765kV BHIWANI-MEERUT	LVRD	30-03-2023	00:07:00	30-03-2023	09:11:00	0.38	0.00	0.00	0.00	9.07		* Line opened on voltage regulation Meerut-793kV.
CKT	765kV BHIWANI-MEERUT	LVRD	26-03-2023	00:10:00	27-03-2023	08:43:00	1.36	0.00	0.00	0.00	32.55		* Line opened on voltage regulation. Bhiwani-790KV.
CKT	765kV BHIWANI-MEERUT	LART	20-03-2023	14:27:00	20-03-2023	14:27:00	0.00	0.00	0.00	0.00	0.00		* Line auto-reclosed on Y-N fault .Bhiwani:100.57km, 7.13kA* Meerut:72.91km, 8.26kA.Fault under Sonipat TL jurisdiction.
CKT	765kV BHIWANI-MEERUT	LVRD	09-03-2023	00:51:00	09-03-2023	07:43:00	0.29	0.00	0.00	0.00	6.87		* Line opened on voltage regulation. Meerut-790KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

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 BHIWANI-MEERUT	LVRD	31-03-2023	21:44:00	31-03-2023	23:59:59	0.09	0.00	0.00	0.00	2.27		* Line opened on voltage regulation. Meerut-799KV.
CKT	765kV BHIWANI-MEERUT	LVRD	21-03-2023	01:55:00	21-03-2023	09:14:00	0.31	0.00	0.00	0.00	7.32		* Line opened on voltage regulation. Meerut=789KV
							3.78	0.00	0.00	0.00	90.46	100.00	
CKT	765kV BHIWANI-MOGA			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-BIKANER-BHADLA2-ACL-CKT1	LVRD	19-03-2023	15:17:00	20-03-2023	08:34:00	0.72	0.00	0.00	0.00	17.28		* Line opened on voltage regulation. Ajmer-800 KV
							0.72	0.00	0.00	0.00	17.28	100.00	
CKT	765KV-BIKANER-BHADLA2-ACL-CKT2	LART	16-03-2023	15:27:00	16-03-2023	15:27:00	0.00	0.00	0.00	0.00	0.00		* Line autoreclose on B-Phase to Ground Fault,FLR- 16.282 kA/6.853km. Fault is in Bikaner TL jurisdiction.
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765kV BIKANER-MOGA-1	LVRD	13-03-2023	17:06:00	14-03-2023	08:25:00	0.64	0.00	0.00	0.00	15.32		* Line opened on voltage regulation. Bikaner-797KV
CKT	765kV BIKANER-MOGA-1	LVRD	15-03-2023	16:25:00	16-03-2023	06:54:00	0.60	0.00	0.00	0.00	14.48		* Line opened on voltage regulation. Bikaner-798KV.
CKT	765kV BIKANER-MOGA-1	LVRD	23-03-2023	16:40:00	24-03-2023	08:19:00	0.65	0.00	0.00	0.00	15.65		* Line opened on voltage regulation. Bikaner-790KV.
CKT	765kV BIKANER-MOGA-1	LVRD	29-03-2023	17:01:00	30-03-2023	08:33:00	0.65	0.00	0.00	0.00	15.53		* Line opened on voltage regulation. Bikaner-798KV.
CKT	765kV BIKANER-MOGA-1	LVRD	08-03-2023	17:09:00	09-03-2023	08:43:00	0.65	0.00	0.00	0.00	15.57		* Line opened on voltage regulation. Bikaner-794KV
CKT	765kV BIKANER-MOGA-1	LVRD	20-03-2023	16:43:00	21-03-2023	08:18:00	0.65	0.00	0.00	0.00	15.58		* Line opened on voltage regulation. Bikaner-798KV
CKT	765kV BIKANER-MOGA-1	LVRD	06-03-2023	17:43:00	07-03-2023	08:15:00	0.61	0.00	0.00	0.00	14.53		* Line opened on voltage regulation. Bikaner- 800kV
CKT	765kV BIKANER-MOGA-1	LVRD	25-03-2023	17:02:00	26-03-2023	08:09:00	0.63	0.00	0.00	0.00	15.12		* Line opened on voltage regulation. Bikaner-799KV.
CKT	765kV BIKANER-MOGA-1	LVRD	10-03-2023	16:38:00	11-03-2023	07:40:00	0.63	0.00	0.00	0.00	15.03		* Line opened on voltage regulation. Bikaner-786KV.
CKT	765kV BIKANER-MOGA-1	LVRD	04-03-2023	16:10:00	05-03-2023	08:10:00	0.67	0.00	0.00	0.00	16.00		* Line opened on voltage regulation Bikaner-790kV
CKT	765kV BIKANER-MOGA-1	LVRD	27-03-2023	16:39:00	28-03-2023	07:49:00	0.63	0.00	0.00	0.00	15.17		* Line opened on voltage regulation. Bikaner-798KV.
CKT	765kV BIKANER-MOGA-1	LVRD	12-03-2023	15:55:00	13-03-2023	07:32:00	0.65	0.00	0.00	0.00	15.62		* Line opened on voltage regulation. Bikaner-796KV
CKT	765kV BIKANER-MOGA-1	LVRD	02-03-2023	16:16:00	03-03-2023	08:04:00	0.66	0.00	0.00	0.00	15.80		* Line opened on voltage regulation. Bikaner-790KV.
CKT	765kV BIKANER-MOGA-1	LVRD	31-03-2023	16:52:00	31-03-2023	23:59:59	0.30	0.00	0.00	0.00	7.13		* Line opened on voltage regulation. Bikaner-790KV.
CKT	765kV BIKANER-MOGA-1	LVRD	16-03-2023	17:05:00	17-03-2023	07:05:00	0.58	0.00	0.00	0.00	14.00		* Line opened on voltage regulation. Bikaner-795KV
CKT	765kV BIKANER-MOGA-1	LVRD	21-03-2023	16:40:00	22-03-2023	08:36:00	0.66	0.00	0.00	0.00	15.93		* Line opened on voltage regulation V-793kV
CKT	765kV BIKANER-MOGA-1	LVRD	18-03-2023	16:49:00	19-03-2023	09:06:00	0.68	0.00	0.00	0.00	16.28		* Line opened on voltage regulation. Bikaner-795KV

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
CKT	765kV BIKANER-MOGA-1	LVRD	14-03-2023	17:18:00	15-03-2023	08:32:00	0.64	0.00	0.00	0.00	15.23		* Line opened on voltage regulation. Bikaner-795KV.
CKT	765kV BIKANER-MOGA-1	LVRD	01-03-2023	00:00:01	01-03-2023	08:00:00	0.33	0.00	0.00	0.00	8.00		* Line opened on voltage regulation; Bikaner: 792 KV
							11.51	0.00	0.00	0.00	275.97	100.00	
CKT	765kV BIKANER-MOGA-2	LVRD	01-03-2023	16:08:00	02-03-2023	07:15:00	0.63	0.00	0.00	0.00	15.12		* Line opened on voltage regulation; Bikaner: 791 KV.
CKT	765kV BIKANER-MOGA-2	LVRD	22-03-2023	16:25:00	23-03-2023	08:31:00	0.67	0.00	0.00	0.00	16.10		* Line opened on voltage regulation. Bikaner-790KV.
CKT	765kV BIKANER-MOGA-2	LVRD	07-03-2023	16:41:00	08-03-2023	06:51:00	0.59	0.00	0.00	0.00	14.17		* Line opened on voltage regulation.Bikaner- 800kV
CKT	765kV BIKANER-MOGA-2	LVRD	17-03-2023	16:48:00	18-03-2023	09:09:00	0.68	0.00	0.00	0.00	16.35		* Line opened on voltage regulation. Bikaner-795KV.
CKT	765kV BIKANER-MOGA-2	LVRD	03-03-2023	16:30:00	04-03-2023	08:11:00	0.65	0.00	0.00	0.00	15.68		* Line opened on voltage regulation. Bikaner-783KV.
CKT	765kV BIKANER-MOGA-2	LVRD	05-03-2023	17:09:00	06-03-2023	08:17:00	0.63	0.00	0.00	0.00	15.13		* Line opened on voltage regulation Moga-800kV
CKT	765kV BIKANER-MOGA-2	LVRD	28-03-2023	16:23:00	29-03-2023	08:27:00	0.67	0.00	0.00	0.00	16.07		* Line opened on voltage regulation. Bikaner-786kV
CKT	765kV BIKANER-MOGA-2	LVRD	09-03-2023	16:34:00	10-03-2023	08:32:00	0.67	0.00	0.00	0.00	15.97		* Line opened on voltage regulation. Bikaner=795kV
CKT	765kV BIKANER-MOGA-2	LVRD	30-03-2023	15:36:00	31-03-2023	08:28:00	0.70	0.00	0.00	0.00	16.87		* Line opened on voltage regulation. Bikaner-796KV.
CKT	765kV BIKANER-MOGA-2	LVRD	24-03-2023	17:01:00	25-03-2023	08:12:00	0.63	0.00	0.00	0.00	15.18		* Line opened on voltage regulation. Bikaner-805KV.
CKT	765kV BIKANER-MOGA-2	LVRD	26-03-2023	16:40:00	27-03-2023	08:24:00	0.66	0.00	0.00	0.00	15.73		* Line opened on voltage regulation. Bikaner-798KV
CKT	765kV BIKANER-MOGA-2	LVRD	19-03-2023	14:40:00	20-03-2023	07:00:00	0.68	0.00	0.00	0.00	16.33		* Line opened on voltage regulation. Bikaner-790 KV
CKT	765kV BIKANER-MOGA-2	LVRD	11-03-2023	16:54:00	12-03-2023	07:43:00	0.62	0.00	0.00	0.00	14.82		* Line opened on voltage regulation. V-785kV
							8.48	0.00	0.00	0.00	203.52	100.00	
CKT	765kV CHITTORGARH-AJMER-1	LVRD	21-03-2023	01:08:00	21-03-2023	07:51:00	0.28	0.00	0.00	0.00	6.72		* Line opened on voltage regulation. Chittorgarh=790kV
CKT	765kV CHITTORGARH-AJMER-1	LVRD	18-03-2023	20:44:00	19-03-2023	08:15:00	0.48	0.00	0.00	0.00	11.52		* Line opened on voltage regulation. Ajmer-790KV
CKT	765kV CHITTORGARH-AJMER-1	LVRD	17-03-2023	21:39:00	18-03-2023	06:59:00	0.39	0.00	0.00	0.00	9.33		* Line opened on voltage regulation. Ajmer-795KV.
CKT	765kV CHITTORGARH-AJMER-1	LVRD	06-03-2023	18:13:00	07-03-2023	07:51:00	0.57	0.00	0.00	0.00	13.63		* Line opened on voltage regulation Ajmer-804 Kv
CKT	765kV CHITTORGARH-AJMER-1	LVRD	30-03-2023	17:22:00	31-03-2023	07:28:00	0.59	0.00	0.00	0.00	14.10		* Line opened on voltage regulation. Ajmer-798KV.
							2.31	0.00	0.00	0.00	55.30	100.00	
CKT	765kV CHITTORGARH-AJMER-2	LVRD	31-03-2023	17:41:00	31-03-2023	23:59:59	0.26	0.00	0.00	0.00	6.32		* Line opened on voltage regulation. Ajmer-798 KV.
CKT	765kV CHITTORGARH-AJMER-2	LVRD	25-03-2023	22:12:00	26-03-2023	08:31:00	0.43	0.00	0.00	0.00	10.32		* Line opened on voltage regulation. Ajmer-801KV.
CKT	765kV CHITTORGARH-AJMER-2	LVRD	20-03-2023	00:15:00	20-03-2023	09:10:00	0.37	0.00	0.00	0.00	8.92		* Line opened on voltage regulation. Ajmer-790 kV

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

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
							1.06	0.00	0.00	0.00	25.56	100.00	
CKT	765KV-FATEHGARH-II-BHADLA-I-CKT1			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-FATEHGARH-II-BHADLA-I-CKT2			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-FATEHGARH-II-FATEHGARH-I-CKT1			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-FATEHGARH-II-FATEHGARH-I-CKT2			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 GREATER NOIDA(UPPTCL)-MEERUT			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 JHATIKARA-BHIWANI	OSFT	03-03-2023	15:03:00	03-03-2023	18:32:00	0.15	3.48	0.00	0.00	0.00		* Forced Shutdown to attend failed suspension insulator in switchyard at Jhatikara s/s.
							0.15	3.48	0.00	0.00	0.00	99.53	
CKT	765KV-KOTESHWAR-MEERUT-1	LART	20-03-2023	21:10:00	20-03-2023	21:10:00	0.00	0.00	0.00	0.00	0.00		* Auto reclosed successfully from both end on B-N fault.FLR-Meerut:* 5.670 kA, 101.745km (56.940%) .Fault is in Roorkee TL jurisdiction
							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	765KV-KOTESHWAR-MEERUT-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	
LNR	240MVAR,SWLR OF BIKANER-1 AT AJMER			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 BIKANER-2 AT AJMER			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 CHITTORGARH-1 AT AJMER			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 CHITTORGARH-2 AT AJMER	SICT	01-03-2023	00:00:01	15-03-2023	18:08:00	14.76	354.13	0.00	0.00	0.00		* Tripped on PRV.
							14.76	354.13	0.00	0.00	0.00	52.40	
LNR	330MVAR,SWLR OF AJMER-2 AT BHADLA-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	
LNR	240MVAR,SWLR OF BIKANER-2 AT BHADLA-2	GGDC	16-03-2023	15:27:00	16-03-2023	16:25:00	0.04	0.00	0.00	0.97	0.00		* As per protection scheme of over-compensated line, LR at Bhadla-2 bypassed during 765KV Bikaner-Bhadla-2 ckt-2 autoreclosure.
							0.04	0.00	0.00	0.97	0.00	100.00	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
LNR	330MVAR,SWLR OF AJMER-1 AT BHADLA-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	
LNR	240MVAR,SWLR OF BIKANER-1 AT BHADLA-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	
LNR	240MVAR,SWLR OF BIKANER-1 AT BHADLA			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 BIKANER-2 AT BHADLA			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 MEERUT AT BHIWANI			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 KANKAROLI AT BHINMAL			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 BHADLA2-1 AT BIKANER			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 BHADLA2-2 AT BIKANER			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 MOGA-1 AT BIKANER			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 MOGA-2 AT BIKANER			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 BHADLA-2 AT BIKANER			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 BHADLA-1 AT BIKANER			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 BANSKANTA-2 AT CHITORGRH			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 BANSKANTA-1 AT CHITORGRH			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 AJMER-2 AT CHITTORGARH			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	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

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 AJMER-1 AT CHITTORGARH			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 BHADLA1-2 AT FATEHGARH-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	
LNR	240MVAR,SWLR OF BHADLA1-1 AT FATEHGARH-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	
LNR	240MVAR,SWLR OF BHIWANI-2 AT PHAGI			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 BHIWANI-1 AT PHAGI			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 AGRA AT JHATIKARA			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,LR OF ALIGARH AT JHATIKARA			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 ZERDA AT KANKROLI	SVRD	01-03-2023	00:00:01	25-03-2023	05:00:00	24.21	0.00	0.00	0.00	581.00		* LR opened on voltage regulation. Voltage-390KV.
							24.21	0.00	0.00	0.00	581.00	100.00	
LNR	240MVAR,SWLR OF GR.NOIDA AT MEERUT			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 AGRA-2 AT SIKAR			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 AGRA-1 AT SIKAR			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	
SVC	- 300/+ 400MVAR SVC AT KANKROLI			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	
VALVE_HALL	800kV HVDC CHAMPA-KURUKSHETRA POLE-1	LVRD	01-03-2023	00:00:01	02-03-2023	12:18:00	1.51	0.00	0.00	0.00	36.30		* Pole opened on voltage regulation. KKR-425KV.
VALVE_HALL	800kV HVDC CHAMPA-KURUKSHETRA POLE-1	LVRD	20-03-2023	00:42:00	20-03-2023	05:45:00	0.21	0.00	0.00	0.00	5.05		* Line opened on voltage regulation. Kurukshetra-428 KV
VALVE_HALL	800kV HVDC CHAMPA-KURUKSHETRA POLE-1	LVRD	03-03-2023	19:30:00	09-03-2023	08:21:00	5.54	0.00	0.00	0.00	132.85		* Pole opened on voltage regulation. Kurukshetra-425KV.

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

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
							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA,400/220kV ICT-3 AT BALLABGARH			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-4 AT BALLABGARH			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 BASSI			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 BASSI			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 BASSI			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-1 AT BHADLA-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	
XMER	1500MVA,765/400kV ICT-1 AT BHADLA-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	
XMER	1500MVA,765/400kV ICT-2 AT BHADLA-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	
XMER	1500MVA,765/400kV ICT-3 AT BHADLA-2	SCSD	26-03-2023	17:54:00	27-03-2023	07:09:00	0.55	0.00	0.00	0.00	13.25		* Shutdown for commissioning of R phase of the ICT and cabling works.
							0.55	0.00	0.00	0.00	13.25	100.00	
XMER	500MVA,400/220kV ICT-4 AT BHADLA-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	
XMER	500MVA,400/220kV ICT-5 AT BHADLA-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	
XMER	500MVA,400/220kV ICT-6 AT BHADLA-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	
XMER	315MVA,400/220kV ICT-1 AT BAHADURGARH			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-2 AT BAHADURGARH			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-1 AT BADHLA			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 BADHLA			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	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBU TABLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
XMER	500MVA,400/220kV ICT-2 AT BADHLA			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-2 AT BADHLA			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 BADHLA			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 BADHLA			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-4 AT BHADLA			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-5 AT BADHLA			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-6 AT BHADLA			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-7 AT BADHLA	SCSD	24-03-2023	18:35:00	25-03-2023	06:06:00	0.48	0.00	0.00	0.00	11.52		* Shutdown for GIB erection works.
XMER	500MVA,400/220kV ICT-7 AT BADHLA	SCSD	25-03-2023	19:53:00	26-03-2023	03:13:00	0.31	0.00	0.00	0.00	7.33		* Shutdown for GIB erection <(><-> construction work of upcoming ICT-8.
							0.79	0.00	0.00	0.00	18.85	100.00	
XMER	500MVA ICT-8			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 BHIWADI			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 BHIWADI			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-3 AT BHIWADI			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 BHIWANI	OSPT	28-03-2023	11:50:00	28-03-2023	19:20:00	0.31	7.50	0.00	0.00	0.00		* Shutdown for annual maintenance works
							0.31	7.50	0.00	0.00	0.00	98.99	
XMER	1000MVA,765/400kV ICT-1 AT BHIWANI	OSPT	27-03-2023	15:19:00	27-03-2023	23:57:00	0.36	8.63	0.00	0.00	0.00		* Shutdown for annual maintenance planned works.
							0.36	8.63	0.00	0.00	0.00	98.84	
XMER	315MVA,400/220kV ICT-2 AT BHIWANI			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	1000MVA,765/400kV ICT-2 AT BHIWANI			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	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

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	1000MVA,765/400kV ICT-3 AT BHIWANI	SICT	07-03-2023	13:47:00	07-03-2023	23:59:00	0.43	10.20	0.00	0.00	0.00		* Tripped due to operation of PRV in B-Phase.
							0.43	10.20	0.00	0.00	0.00	98.63	
XMER	315MVA,400/220kV ICT-1 AT BHINMAL			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 BHINMAL			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-1 AT BIKANER			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 BIKANER			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-2 AT BIKANER			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-2 AT BIKANER	SCSD	19-03-2023	17:59:00	19-03-2023	20:17:00	0.10	0.00	0.00	0.00	2.30		* Shutdown for construction <(><)> commissioning activities of 1500MVA ICT-3 <(><)> its spare ICT selection scheme check. ICT-3 approved under 5th Standing Committee Meeting.
							0.10	0.00	0.00	0.00	2.30	100.00	
XMER	315MVA,400/220kV ICT-3 AT BAWANA DTL			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 CHITTORGARH	OSFT	14-03-2023	12:18:00	14-03-2023	17:55:00	0.23	5.62	0.00	0.00	0.00		* Forced Shutdown to attend IPS terminal connector issue of 415-89TY isolator.
							0.23	5.62	0.00	0.00	0.00	99.25	
XMER	1500MVA,765/400kV ICT-2 AT CHITTORGARH			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 DEHRADUN			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 DEHRADUN			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-1 AT DWARKA			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-2 AT DWARKA			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 DWARKA			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	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

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	500MVA,400/220kV ICT-4 AT DWARKA			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-1 AT FATEHGARH-2	SCSD	03-03-2023	18:56:00	03-03-2023	23:55:00	0.21	0.00	0.00	0.00	4.98		* Shutdown taken for testing and commissioning works with TBC Bay.
							0.21	0.00	0.00	0.00	4.98	100.00	
XMER	1500MVA,765/400kV ICT-1 AT FATEHGARH-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	
XMER	500MVA,400/220kV ICT-2 AT FATEHGARH-2	SCSD	02-03-2023	17:33:00	03-03-2023	00:48:00	0.30	0.00	0.00	0.00	7.25		* Shutdown for testing and commissioning works with TBC Bay.
							0.30	0.00	0.00	0.00	7.25	100.00	
XMER	1500MVA,765/400kV ICT-2 AT FATEHGARH-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	
XMER	500MVA,400/220kV ICT-3 AT FATEHGARH-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	
XMER	1500MVA,765/400kV ICT-3 AT FATEHGARH-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	
XMER	500MVA,400/220kV ICT-4 AT FATEHGARH-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	
XMER	1500MVA,765/400kV ICT-4 AT FATEHGARH-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	
XMER	500MVA,400/220kV ICT-5 AT FATEHGARH-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	
XMER	500MVA,400/220kV ICT-8 AT FATEHGARH-2	SCSD	25-03-2023	20:48:00	26-03-2023	04:56:00	0.34	0.00	0.00	0.00	8.13		* Shutdown for Erection <(>&<) Testing of upcoming 500 MVA 400/220 kV ICT-7.
XMER	500MVA,400/220kV ICT-8 AT FATEHGARH-2	SCSD	22-03-2023	17:59:00	23-03-2023	01:19:00	0.31	0.00	0.00	0.00	7.33		* Shutdown for Erection <(>&<) Testing of upcoming 500 MVA, 400/220 kV ICT-7.
XMER	500MVA,400/220kV ICT-8 AT FATEHGARH-2	SCSD	28-03-2023	17:57:00	28-03-2023	21:31:00	0.15	0.00	0.00	0.00	3.57		* SD For Erection <(>&<) Testing of 500 MVA, 400/220 kV ICT-7
XMER	500MVA,400/220kV ICT-8 AT FATEHGARH-2	SCSD	27-03-2023	18:41:00	28-03-2023	04:57:00	0.43	0.00	0.00	0.00	10.27		* Shutdown for Erection <(>&<) Testing of 500 MVA, 400/220 kV ICT-7.
XMER	500MVA,400/220kV ICT-8 AT FATEHGARH-2	SCSD	18-03-2023	17:25:00	19-03-2023	00:30:00	0.30	0.00	0.00	0.00	7.08		* Shutdown for construction works of upcoming ICT-7 and CSD Relay final tuning.
XMER	500MVA,400/220kV ICT-8 AT FATEHGARH-2	SCSD	20-03-2023	19:08:00	21-03-2023	01:38:00	0.27	0.00	0.00	0.00	6.50		* Shutdown For Erection <(>&<) Testing of 500 MVA 400/220 kV ICT-7 -* Construction related works of Phase II
							1.80	0.00	0.00	0.00	42.88	100.00	
XMER	500MVA,400/220kV ICT-9 AT FATEHGARH-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	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

Object Type	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBU TABLE To ISTS Licensee	OUTAGE ATTRIBU TABLE To Others	OUTAGE ATTRIBUTA BLE To System Constraint	OUTAGE ATTRIBU TABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
XMER	315MVA,400/220kV ICT-1 AT GURGAON			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	
XMER	315MVA,400/220kV ICT-2 AT GURGAON			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	
XMER	500MVA,400/220kV ICT-3 AT GURGAON			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	
XMER	500MVA,400/220kV ICT-4 AT GURGAON			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	
XMER	315MVA,400/220kV ICT-1 AT HISAR			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	
XMER	315MVA,400/220kV ICT-2 AT HISAR			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	
XMER	315MVA,400/220kV ICT-3 AT HISAR			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	
XMER	500MVA,400/220kV ICT-1 AT JAIPUR SOUTH			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	
XMER	500MVA,400/220kV ICT-2 AT JAIPUR SOUTH			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	
XMER	1500MVA,765/400kV ICT-1 AT JHATIKARA			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	
XMER	1500MVA,765/400kV ICT-2 AT JHATIKARA			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	
XMER	1500MVA,765/400kV ICT-3 AT JHATIKARA	OSFT	11-03-2023	16:38:00	11-03-2023	19:30:00	0.12	2.87	0.00	0.00	0.00		* S/D to attend oil leakage from B Ph Buchholz relay
							0.12	2.87	0.00	0.00	0.00	99.61	
XMER	1500MVA,765/400kV ICT-4 AT JHATIKARA			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	
XMER	500MVA,400/220kV ICT-1 AT JIND			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	
XMER	500MVA,400/220kV ICT-2 AT JIND			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	
XMER	315MVA,400/220kV ICT-1 AT KANKROLI			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	
XMER	315MVA,400/220kV ICT-2 AT KANKROLI			00:00:00		00:00:00	0.00	0.00	0.00	0.00	0.00	100.00	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

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
							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	500MVA,400/220kV ICT-4 AT MANDOLA			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-1 AT MANESAR			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-2 AT MANESAR			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 MAHARANIBAGH			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 MAHARANIBAGH			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 MAHARANIBAGH			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-4 AT MAHARANIBAGH			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 MEERUT			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 MEERUT			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 MEERUT			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 MEERUT			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-2 AT MEERUT			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-3 AT MEERUT			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-4 AT MEERUT			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-3 AT MUZAFFARNAGAR			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-1 AT NEEMRANA			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	

Standard of Performance data for the month of Mar-2023

Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD. NORTHERN REGION-I

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
							0.00	0.00	0.00	0.00	0.00	100.00	