Standard of Performance data for the month of Aug-2024

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

Object Type	Unique ID of transmission Element	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBUTABLE TO ISTS Licensee	OUTAGE ATTRIBUTABLE To Others	OUTAGE ATTRIBUTABLE To System Constraint	OUTAGE ATTRIBUTABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	NR3-AGRA -BR1_BAY_432R-BRTR	125MVAR,BUS REACTOR-1 AT AGRA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-AGRA -BR1_BAY_432R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-AGRA -BR1_BAY_715R-BRTR	240MVAR,BUS REACTOR-1 AT AGRA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-AGRA -BR1_BAY_715R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-AGRA -BR2_BAY_435R-BRTR	125MVAR,BUS REACTOR-2 AT AGRA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-AGRA -BR2_BAY_435R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-AGRA -BR2_BAY_718R-BRTR	240MVAR,BUS REACTOR-2 AT AGRA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-AGRA -BR2_BAY_718R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-ALBAD-BR1_BAY_415R-BRTR	80MVAR,BUS REACTOR-1 AT ALLAHABAD			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ALBAD-BR1_BAY_415R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-ALBAD-BR2_BAY_418R-BRTR	125MVAR,BUS REACTOR-2 AT ALLAHABAD			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ALBAD-BR2_BAY_418R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-ALBAD-BR3_BAY_412R-BRTR	125MVAR,BUS REACTOR-3 AT ALLAHABAD			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ALBAD-BR3_BAY_412R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-ALGRH-BR1_BAY_809R-BRTR	330MVAR,BUS REACTOR-1 AT ALIGARH	SVRD	30-08-2024	21:45:00	31-08-2024	23:59:59	1.09	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Aligarh -750 KV
BSR	NR3-ALGRH-BR1_BAY_809R-BRTR	330MVAR,BUS REACTOR-1 AT ALIGARH	SVRD	17-08-2024	10:39:00	23-08-2024	04:17:00	5.74	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Aligarh -760 KV
BSR	NR3-ALGRH-BR1_BAY_809R-BRTR	330MVAR,BUS REACTOR-1 AT ALIGARH	SVRD	24-08-2024	09:46:00	29-08-2024	02:24:00	4.69	0.00	0.00	0.00			* 330MVAR B/Reactor-I ALIGARH 24-08-24 09:46 **** SVRD Hand tripped on Voltage regulation as per NRLDC instruction. Aligarh -755 KV
BSR	NR3-ALGRH-BR1_BAY_809R-BRTR	330MVAR,BUS REACTOR-1 AT ALIGARH	SVRD	02-08-2024	09:27:00	03-08-2024	03:58:00	0.77	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Aligarh -751 KV
BSR	NR3-ALGRH-BR1_BAY_809R-BRTR	330MVAR,BUS REACTOR-1 AT ALIGARH	SVRD	04-08-2024	21:35:00	07-08-2024	04:06:00	2.27	0.00	0.00	0.00			* H/T FOR V/R AS PER NRLDC INSTRUCTION
	NR3-ALGRH-BR1_BAY_809R-BRTR							14.56	0.00	0.00	0.00	349.55	100.00	
BSR	NR3-ALGRH-BR2_BAY_812R-BRTR	330MVAR,BUS REACTOR-2 AT ALIGARH	SVRD	16-08-2024	11:24:00	18-08-2024	17:18:00	2.25	0.00	0.00	0.00			* 330MVAR B/Reactor-II ALIGARH* 16-08-24 11:24* **** SVRD* Hand tripped on Voltage regulation as per NRLDC instruction. Aligarh -758 KV
BSR	NR3-ALGRH-BR2_BAY_812R-BRTR	330MVAR,BUS REACTOR-2 AT ALIGARH	SVRD	14-08-2024	10:00:00	15-08-2024	03:57:00	0.75	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Aligarh -756 KV
	NR3-ALGRH-BR2_BAY_812R-BRTR							3.00	0.00	0.00	0.00	71.85	100.00	
BSR	NR3-BALI7-BR1_BAY_410R-BRTR	80MVAR,BUS REACTOR-1 AT BALLIA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-BALI7-BR1_BAY_410R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-BALI7-BR1_BAY_703R-BRTR	240MVAR,BUS REACTOR-1 AT BALLIA	SVRD	05-08-2024	23:02:00	08-08-2024	15:35:00	2.69	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Balia -735KV
BSR	NR3-BALI7-BR1_BAY_703R-BRTR	240MVAR,BUS REACTOR-1 AT BALLIA	SVRD	15-08-2024	21:25:00	31-08-2024	23:59:59	16.11	0.00	0.00	0.00			* 240MVAR B/Reactor-I BALIA-765 15-08-24 21:25 **** SVRD Hand tripped on Voltage regulation as per NRLDC instruction. Balia -749 KV
	NR3-BALI7-BR1_BAY_703R-BRTR							18.80	0.00	0.00	0.00	451.13	100.00	
BSR	NR3-BALI7-BR2_BAY_406R-BRTR	125MVAR,BUS REACTOR-2 AT BALLIA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-BALI7-BR2_BAY_406R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-BALI7-BR2_BAY_706R-BRTR	240MVAR,BUS REACTOR-2 AT BALLIA	SVRD	01-08-2024	00:00:01	03-08-2024	15:12:00	2.63	0.00	0.00	0.00			* 240MVAR B/Reactor-II BALIA-765 15-07-24 22:05 **** SVRD Hand tripped on Voltage regulation as per NRLDC instruction. Ballia -749KV
	NR3-BALI7-BR2_BAY_706R-BRTR							2.63	0.00	0.00	0.00	63.20	100.00	
BSR	NR3-BALI7-BR3_BAY_404R-BRTR	125MVAR,BUS REACTOR-3 AT BALLIA	SVRD	01-08-2024	00:00:01	31-08-2024	23:59:59	31.00	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Balia -392KV
	NR3-BALI7-BR3_BAY_404R-BRTR							31.00	0.00	0.00	0.00	744.00	100.00	
BSR	NR3-BALI7-BR4_BAY_427R-BRTR	125MVAR,BUS REACTOR-4 AT BALLIA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-BALI7-BR4_BAY_427R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-BREL7-BR1_BAY_706R-BRTR	240MVAR,BUS REACTOR-1 AT BAREILLY 765	SVRD	05-08-2024	23:07:00	07-08-2024	05:07:00	1.25	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Bareilly -745KV
BSR	NR3-BREL7-BR1_BAY_706R-BRTR	240MVAR,BUS REACTOR-1 AT BAREILLY 765	SVRD	25-08-2024	20:56:00	28-08-2024	03:01:00	2.25	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Bareilly -749 KV
	NR3-BREL7-BR1_BAY_706R-BRTR							3.50	0.00	0.00	0.00	84.08	100.00	
BSR	NR3-BRELY-BR1_BAY_409R-BRTR	80MVAR,BUS REACTOR-1 AT BAREILLY			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-BRELY-BR1_BAY_409R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-BRELY-BR2_BAY_418R-BRTR	100MVAR,BUS REACTOR-2 AT BAREILLY			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-BRELY-BR2_BAY_418R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-FATP7-BR1_BAY_416R-BRTR	125MVAR,BUS REACTOR-1 AT FATEHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-FATP7-BR1_BAY_416R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-FATP7-BR1_BAY_712R-BRTR	330MVAR,BUS REACTOR-1 AT FATEHPUR	SVRD	18-08-2024	22:39:00	19-08-2024	09:04:00	0.43	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Fatehpur -748 KV
BSR	NR3-FATP7-BR1_BAY_712R-BRTR	330MVAR,BUS REACTOR-1 AT FATEHPUR	SVRD	15-08-2024	21:24:00	18-08-2024	17:32:00	2.84	0.00	0.00	0.00			* 330MVAR B/Reactor-I FTHPR-765 15-08-24 21:24 **** SVRD Hand tripped on Voltage regulation as per NRLDC instruction. Fatehpur -748 KV
	NR3-FATP7-BR1_BAY_712R-BRTR							3.27	0.00	0.00	0.00	78.55	100.00	
BSR	NR3-FATP7-BR2_BAY_419R-BRTR	125MVAR,BUS REACTOR-2 AT FATEHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-FATP7-BR2_BAY_419R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-GRKPR-BR1_BAY_418R-BRTR	125MVAR,BUS REACTOR-1 AT GORAKHPUR	SVRD	01-08-2024	00:00:01	31-08-2024	23:59:59	31.00	0.00	0.00	0.00			* 125MVAR B/Reactor-I GORAKHPUR 14-07-24 21:35 **** SVRD Hand tripped on Voltage regulation as per NRLDC instruction. Gorakhpur -395KV
	NR3-GRKPR-BR1_BAY_418R-BRTR							31.00	0.00	0.00	0.00	744.00	100.00	
BSR	NR3-GRKPR-BR2_BAY_421R-BRTR	125MVAR,BUS REACTOR-2 AT GORAKHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-GRKPR-BR2_BAY_421R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-JLJBI-BR1_BAY_203R-BRTR	25MVAR,BUS REACTOR-1 AT JAULJIVI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-JLJBI-BR1_BAY_203R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-KANP7-BR1_BAY_410R-BRTR	125MVAR,BUS REACTOR-1 AT KANPUR(GIS)			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-KANP7-BR1_BAY_410R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-KANP7-BR1_BAY_710R-BRTR	240MVAR,BUS REACTOR-1 AT KANPUR(GIS)	SVRD	25-08-2024	20:39:00	28-08-2024	03:15:00	2.28	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Kanpur GIS -749 KV
BSR	NR3-KANP7-BR1_BAY_710R-BRTR	240MVAR,BUS REACTOR-1 AT KANPUR(GIS)	SVRD	01-08-2024	00:00:01	07-08-2024	04:15:00	6.18	0.00	0.00	0.00			* 240MVAR B/Reactor-I KANPUR(GIS) 30-07-24 12:24 **** SVRD Hand tripped on Voltage regulation as per NRLDC instruction. Kanpur (GIS) -752 KV
	NR3-KANP7-BR1_BAY_710R-BRTR							8.46	0.00	0.00	0.00	202.85	100.00	
BSR	NR3-KANP7-BR2_BAY_713R-BRTR	240MVAR,BUS REACTOR-2 AT KANPUR(GIS)			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-KANP7-BR2_BAY_713R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-KANPR-BR1_BAY_407R-BRTR	125MVAR,BUS REACTOR-1 AT KANPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-KANPR-BR1_BAY_407R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-LKNOW-BR1_BAY_425R-BRTR	80MVAR,BUS REACTOR-1 AT LUCKNOW			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-LKNOW-BR1_BAY_425R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-LKNOW-BR2_BAY_421R-BRTR	125MVAR,BUS REACTOR-2 AT LUCKNOW			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-LKNOW-BR2_BAY_421R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-LKNW7-BR1_BAY_407R-BRTR	125MVAR,BUS REACTOR-1 AT LUCKNOW 765			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-LKNW7-BR1_BAY_407R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-LKNW7-BR1_BAY_709R-BRTR	240MVAR,BUS REACTOR-1 AT LUCKNOW 765	SVRD	29-08-2024	22:59:00	31-08-2024	23:59:59	2.04	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Lucknow -755 KV
BSR	NR3-LKNW7-BR1_BAY_709R-BRTR	240MVAR,BUS REACTOR-1 AT LUCKNOW 765	SVRD	15-08-2024	21:38:00	23-08-2024	04:34:00	7.29	0.00	0.00	0.00			* 240MVAR B/Reactor-I LUCKNOW-765 15-08-24 21:38 **** SVRD Hand tripped on Voltage regulation as per NRLDC instruction. Lucknow -750 KV
BSR	NR3-LKNW7-BR1_BAY_709R-BRTR	240MVAR,BUS REACTOR-1 AT LUCKNOW 765	SVRD	25-08-2024	20:37:00	28-08-2024	04:01:00	2.31	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Lucknow -735 KV
BSR	NR3-LKNW7-BR1_BAY_709R-BRTR	240MVAR,BUS REACTOR-1 AT LUCKNOW 765	SVRD	02-08-2024	09:25:00	07-08-2024	05:18:00	4.83	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Lucknow -752 KV
	NR3-LKNW7-BR1_BAY_709R-BRTR							16.47	0.00	0.00	0.00	395.23	100.00	

Standard of Performance data for the month of Aug-2024

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

Object Type	Unique ID of transmission Element	Element Name	Type of failure	Outage Date	Outage Time	Restoration Date	Restoration Time	Total Outage in Days	OUTAGE ATTRIBUTABLE TO ISTS Licensee	OUTAGE ATTRIBUTABLE To Others	OUTAGE ATTRIBUTABLE To System Constraint	OUTAGE ATTRIBUTABLE To Deemed Available	% Availability as certified by certifyin	Detailed Reasons for Outage
BSR	NR3-MAINP-BR1_BAY_416R-BRTR	125MVAR,BUS REACTOR-1 AT MAINPURI	SVRD	16-08-2024	11:33:00	20-08-2024	04:18:00	3.70	0.00	0.00	0.00			* 125MVAR B/Reactor-1 MAINPURI* 16-08-24 11:33* **** SVRD Hand tripped on Voltage regulation as per NRLDC instruction. Mainpuri -392 KV
BSR	NR3-MAINP-BR1_BAY_416R-BRTR	125MVAR,BUS REACTOR-1 AT MAINPURI	SVRD	01-08-2024	00:00:01	01-08-2024	04:27:00	0.19	0.00	0.00	0.00			* H/T FOR V/R AS PER NRLDC INSTRUCTION
BSR	NR3-MAINP-BR1_BAY_416R-BRTR	125MVAR,BUS REACTOR-1 AT MAINPURI	SVRD	04-08-2024	21:30:00	07-08-2024	15:15:00	2.74	0.00	0.00	0.00			* H/T FOR V/R AS PER NRLDC INSTRUCTION
	NR3-MAINP-BR1_BAY_416R-BRTR							6.63	0.00	0.00	0.00	158.95	100.00	
BSR	NR3-ORAI7-BR1_BAY_712R-BRTR	330MVAR,BUS REACTOR-1 AT ORAI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ORAI7-BR1_BAY_712R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-ORAI7-BR2_BAY_715R-BRTR	330MVAR,BUS REACTOR-2 AT ORAI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ORAI7-BR2_BAY_715R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-PTRGH-BR1_BAY_206R-BRTR	25MVAR,BUS REACTOR-1 AT PITHORAGARH			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-PTRGH-BR1_BAY_206R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-SAHAJ-BR1_BAY_412R-BRTR	125MVAR,BUS REACTOR-1 AT SHAHJAHANPUI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-SAHAJ-BR1_BAY_412R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-SOHAW-BR1_BAY_403R-BRTR	50MVAR,BUS REACTOR-1 AT SOHAWAL	SVRD	01-08-2024	00:00:01	04-08-2024	04:28:00	3.19	0.00	0.00	0.00			* 63MVAR B/Reactor-I SOHAWAL 22-07-24 23:35 **** SVRD Hand tripped on Voltage regulation as per NRLDC instruction. Sohawal -397 KV
	NR3-SOHAW-BR1_BAY_403R-BRTR							3.19	0.00	0.00	0.00	76.47	100.00	
BSR	NR3-SOHAW-BR2_BAY_415R-BRTR	63MVAR,BUS REACTOR-2 AT SOHAWAL	SVRD	01-08-2024	00:00:01	23-08-2024	11:58:00	22.50	0.00	0.00	0.00			* 63MVAR B/Reactor-II SOHAWAL 22-07-24 21:46 **** SVRD Hand tripped on Voltage regulation as per NRLDC instruction. Sohawal -397 KV
	NR3-SOHAW-BR2_BAY_415R-BRTR							22.50	0.00	0.00	0.00	539.97	100.00	
BSR	NR3-VNDYA-N_BR_AR2_BAY-BRTR	93MVAR,BUS REACTOR-2 AT VINDHYACHAL			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-VNDYA-N_BR_AR2_BAY-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-VNDYA-N_BR_AR3_BAY-BRTR	125MVAR,BUS REACTOR-3 AT VINDHYACHAL			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-VNDYA-N_BR_AR3_BAY-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-VNDYA-W_BR_AR1_BAY-BRTR	93MVAR,BUS REACTOR-1 AT VINDHYACHAL			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-VNDYA-W_BR_AR1_BAY-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-VNDYA-W_BR_AR4_BAY-BRTR	125MVAR,BUS REACTOR-4 AT VINDHYACHAL			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-VNDYA-W_BR_AR4_BAY-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-VRNS7-BR1_BAY_413R-BRTR	125MVAR,BUS REACTOR-1 AT VARANASI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-VRNS7-BR1_BAY_413R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-VRNS7-BR1_BAY_801R-BRTR	330MVAR,BUS REACTOR-1 AT VARANASI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-VRNS7-BR1_BAY_801R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
BSR	NR3-VRNS7-BR2_BAY_807R-BRTR	330MVAR,BUS REACTOR-2 AT VARANASI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-VRNS7-BR2_BAY_807R-BRTR							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	A-AGRAD-BISWN-DCL-C1	Electrode Line (AGRA HVDC)-CKT1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	A-AGRAD-BISWN-DCL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	A-AGRAD-BISWN-DCL-C2	Electrode Line (AGRA HVDC)-CKT2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	A-AGRAD-BISWN-DCL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	A-MAU_U-BAL_U-ACL-C1	132 KV MAU-BALIA-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	A-MAU_U-BAL_U-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-AGRA_-BHTPR-ACL-C1	220kV AGRA-BHARATPUR(RRVPNL)	OMSU	21-08-2024	04:17:00	21-08-2024	05:36:00	0.06	0.00	1.32	0.00			* Tripped only from Bharatpur end due to downstream fault at Bhartapur end.Fault under RVVNL juridisction.
	B-AGRA_-BHTPR-ACL-C1							0.06	0.00	1.32	0.00	0.00	100.00	
CKT	B-AGRA_-KIRWL-ACL-C1	220KV-AGRA-KIRAWALI(UP)-ACL-CKT1	OSPD	28-08-2024	12:55:00	28-08-2024	19:09:00	0.26	0.00	0.00	0.00			* S/D TAKEN BY UPPCL FOR CVT TESTING WORK.
CKT	B-AGRA_-KIRWL-ACL-C1	220KV-AGRA-KIRAWALI(UP)-ACL-CKT1	OSPD	07-08-2024	09:24:00	07-08-2024	19:37:00	0.43	0.00	0.00	0.00			* 220KV AGRA(PG)-KIRAWALI(UP)-1* 07-08-24 09:24* 07-08-24 19:37* OSPD S/D taken by UPPTCL for relay testing <(>&<)> PLCC work.
	B-AGRA_-KIRWL-ACL-C1							0.69	0.00	0.00	0.00	16.45	100.00	
CKT	B-ALBAD-JHUSI-ACL-C1	220kV ALLAHABAD-JHUSI(UPPTCL)			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-ALBAD-JHUSI-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-ALBAD-REWA_-ACL-C1	220kV ALLAHABAD-REWA ROAD(UPPTCL)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-ALBAD-REWA_-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-ALBAD-REWA_-ACL-C2	220kV ALLAHABAD-REWA ROAD(UPPTCL)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-ALBAD-REWA_-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-AURYA-SAFAI-ACL-C1	220KV-AURAIYA(NT)-SAIFAI(UP)-ACL-CKT1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-AURYA-SAFAI-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-AURYA-SIKDR-ACL-C1	220kV AURAIYA(NTPC)-SIKANDRA(UPPTCL)-1	OMSU	01-08-2024	00:09:00	01-08-2024	11:34:00	0.48	0.00	11.42	0.00			* Line Autoreclosed on Y-N fault from Sikandara end only but tripped from Auraiya NTPC end. Auraiya end details FD-0.0787KM, FC-17.77KA. Sikandra end details FD-231.7KM, FC-1.13KA. CB pole discrepany R-ph operated at Auraiya NTPC end during autoreclosure of line. Fault at Auraiya NTPC end.
	B-AURYA-SIKDR-ACL-C1							0.48	0.00	11.42	0.00	0.00	100.00	
CKT	B-FATP7-FTP_U-ACL-C1	220kV FATEHPUR-FATEHPUR(UPPTCL)-1	OMSU	27-08-2024	11:27:00	27-08-2024	13:52:00	0.10	0.00	2.42	0.00			* Tripped only from Fatehpur (UP) end due to R-N fault.FD-NA,FC-4.5KA.No fault detected at Fatehpur PG end.
	B-FATP7-FTP_U-ACL-C1							0.10	0.00	2.42	0.00	0.00	100.00	
CKT	B-FATP7-FTP_U-ACL-C2	220kV FATEHPUR-FATEHPUR(UPPTCL)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-FATP7-FTP_U-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-FATP7-KNP_U-ACL-C1	220kV FATEHPUR-KANPUR SOUTH(UPPTCL)	OSPD	06-08-2024	11:02:00	06-08-2024	19:04:00	0.34	0.00	0.00	0.00			* S/D taken by UPPTCL for Routine testing/maintenance work.
CKT	B-FATP7-KNP_U-ACL-C1	220kV FATEHPUR-KANPUR SOUTH(UPPTCL)	OMSU	02-08-2024	04:57:00	02-08-2024	06:32:00	0.07	0.00	1.58	0.00			* Line tripped from Kanpur South (UP) end only and autoreclosed from Fatehpur end on B-N fault . Fatehpur end details FD= 25.4 KM FC= 5.38 KA. PG jurisdiction =5.286 KM out of 65KM ; Fault under UPPTCL jurisdiction.
	B-FATP7-KNP_U-ACL-C1							0.41	0.00	1.58	0.00	8.03	100.00	
CKT	B-FATP7-KNP_U-ACL-C2	220kV FATEHPUR-NAUBASTA(UPPTCL)			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-FATP7-KNP_U-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-JHUSI-PHULR-ACL-C1	220kV JHUSI(UPPTCL)-PHULPUR(UPPTCL)			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-JHUSI-PHULR-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-JLJBI-PTRGH-ACL-C1	220kV JAULJIVI-PITHORAGARH-1	OSPT	12-08-2024	10:18:00	13-08-2024	02:19:00	0.67	16.02	0.00	0.00			* S/D taken For LBB retrofitment work 203 Bay at Pithoragarh
	B-JLJBI-PTRGH-ACL-C1							0.67	16.02	0.00	0.00	0.00	97.85	
CKT	B-JLJBI-PTRGH-ACL-C2	220kV JAULJIVI-PITHORAGARH-2	OSPT	30-08-2024	09:32:00	30-08-2024	18:41:00	0.38	9.15	0.00	0.00			* For AMP works and Retrofit of LBB relay in Bay 201.
CKT	B-JLJBI-PTRGH-ACL-C2	220kV JAULJIVI-PITHORAGARH-2	OSFT	27-08-2024	12:55:00	27-08-2024	19:52:00	0.29	6.95	0.00	0.00			* E/S/D taken for antitheft charging of arrangement of spare cable at no load at Pithoragarh.
	B-JLJBI-PTRGH-ACL-C2							0.67	16.10	0.00	0.00	0.00	97.84	
CKT	B-KANPR-KIDNR-ACL-C1	220KV-KANPUR-KIDWAI NAGAR-ACL-C1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-KANPR-KIDNR-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-KANPR-NAUBS-ACL-C1	220kV KANPUR-NAUBASTA(UPPTCL)			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-KANPR-NAUBS-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-KANPR-RYA_U-ACL-C1	220kV KANPUR-RANIYA(UPPTCL)	OSPD	22-08-2024	12:43:00	22-08-2024	17:33:00	0.20	0.00	0.00	0.00			* Shutdown taken by UPPTCL for replacement of damage Jumper of 220 KV Bus-1 Side
	B-KANPR-RYA_U-ACL-C1							0.20	0.00	0.00	0.00	4.83	100.00	

Standard of Performance data for the month of Aug-2024

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

Object Type	Unique ID of transmission Element	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	B-MNP_U-KANPR-ACL-C1	220kV MAINPURI(UPPTCL)-KANPUR	LART	12-08-2024	17:37:00	12-08-2024	17:37:00	0.00	0.00	0.00	0.00			* A/R successfully from both ends due to R-N fault.Kanpur end AFAS details M1-FD-45.93 KM, FC-4.03 KA Relay details-M1-FD-45.71 KM, FC-3.95 KA ,M2-FD-47.11 KM, FC-3.88 KA. Mainpuri (UP) end details M1-FD-107 KM, FC -1.35 KA, M2-FD-111 KM, FC-1.706 KA. Fault is in UPPTCL juridisction.
CKT	B-MNP_U-KANPR-ACL-C1	220kV MAINPURI(UPPTCL)-KANPUR	OSPD	18-08-2024	12:31:00	18-08-2024	20:00:00	0.31	0.00	0.00	0.00			* Taken under S/d by UP for testing <(>&<)> maintenance work of bays.
CKT	B-MNP_U-KANPR-ACL-C1	220kV MAINPURI(UPPTCL)-KANPUR	OSPD	16-08-2024	08:12:00	16-08-2024	15:36:00	0.31	0.00	0.00	0.00			* 220KV KNP-MAINPURI* 16-08-24 08:12* 16-08-24 15:36* OSPD* Taken under S/d by UP for testing <(>&<)> maintenance work of bays
CKT	B-MNP_U-KANPR-ACL-C1	220kV MAINPURI(UPPTCL)-KANPUR	OSPD	17-08-2024	08:39:00	17-08-2024	16:09:00	0.31	0.00	0.00	0.00			* Taken under S/d by UP for testing <(>&<)> maintenance work of bays.
CKT	B-MNP_U-KANPR-ACL-C1	220kV MAINPURI(UPPTCL)-KANPUR	OMSU	04-08-2024	11:29:00	04-08-2024	23:38:00	0.51	0.00	12.15	0.00			* Tripped only from Mainpuri(UPPCL) end.Mainpuri(UP) end details-B-N fault, FD-107KM ,FC-5.56KAMP,As informed by UPPCL, B phase jumper of line found open at loc no.122.Fault in UPPCL juridisction. Total line length=151 KM, NR-3 PG jurisdiction=10.401 KM
CKT	B-MNP_U-KANPR-ACL-C1	220kV MAINPURI(UPPTCL)-KANPUR	LART	10-08-2024	15:11:00	10-08-2024	15:11:00	0.00	0.00	0.00	0.00			* Auto reclose operated successfully from both end due to B-N fault, Kanpur(PG) fault details:-M1:FD=53.6km, FC=3.1KA, M2:FD=63.87km,F=C=3.49KA. Fault under UPPTCL jurisdiction.
	B-MNP_U-KANPR-ACL-C1							1.44	0.00	12.15	0.00	22.38	100.00	
CKT	B-RBRLY-BCHRN-ACL-C1	220kV RAEBAREILY-BACHHRAWAN(UPPTCL)			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-RBRLY-BCHRN-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-RBRLY-CGCTY-ACL-C2	220kV RAIBAREILLY-CG CITY(UPPTCL)	OSFD	11-08-2024	00:50:00	11-08-2024	06:34:00	0.24	0.00	0.00	0.00			* E/S/D taken by UPPTCL for Attending hotspot at tower loc 60 R phase.
	B-RBRLY-CGCTY-ACL-C2							0.24	0.00	0.00	0.00	5.73	100.00	
CKT	B-RYA_U-PANKI-ACL-C1	220kV RANIYA(UPPTCL)-PANKI(UPPTCL)			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-RYA_U-PANKI-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-SIKDR-KIRWL-ACL-C1	220KV-SIKANDRA(UP)-KIRAWALI(UP)-ACL-CKT1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-SIKDR-KIRWL-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-SIKDR-SAFAI-ACL-C1	220KV-SIKANDRA(UP)-SAIFAI(UP)-ACL-CKT1	LART	23-08-2024	20:09:00	23-08-2024	20:09:00	0.00	0.00	0.00	0.00			* 220KV SIKANDRA(UP)-SAIFAI(UP)-1* 23-08-24 20:09* 23-08-24 20:09* LART Auto reclose successfuly on R-N fault. Saifai end- M-1- 75.8 Kms , 1.42 KA M-2 85.04 Kms , 1.49 KA; Sikandara end- M1- 48.9 Kms , FC-NA, M1- NA , FC-NA . Fault is in Agra TLM Jurisdiction. Total Line Lenth-138.299 KM, Safai(up) Jurisdiction-0 to 15.108 KM from Safai.
	B-SIKDR-SAFAI-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-SITAR-CBG_U-ACL-C1	220kV SITARGANJ-BAREILLY(UPPTCL)	OSPT	12-08-2024	10:18:00	12-08-2024	20:47:00	0.44	10.48	0.00	0.00			* S/D taken For LBB retrofitment work at Sitarganj
	B-SITAR-CBG_U-ACL-C1							0.44	10.48	0.00	0.00	0.00	98.59	
CKT	B-SITAR-TANAK-ACL-C1	220kV SITARGANJ-TANAKPUR(NHPC)	OSPT	17-08-2024	09:52:00	17-08-2024	19:21:00	0.40	9.48	0.00	0.00			* S/D taken for replacement of old LBB Relay [MCTI40F1AB1001A] with Numerical relay* [P44291AB6S0830M] <(>&<)> AMP works at Sitarganj.
	B-SITAR-TANAK-ACL-C1							0.40	9.48	0.00	0.00	0.00	98.73	
CKT	B-TANAK-CBG_U-ACL-C1	220kV TANAKPUR(NHPC)-BAREILY(UPPTCL)	OSPD	01-08-2024	13:28:00	01-08-2024	20:55:00	0.31	0.00	0.00	0.00			* S/D taken by UPPTCL to install SAMAST meter.
	B-TANAK-CBG_U-ACL-C1							0.31	0.00	0.00	0.00	7.45	100.00	
CKT	B-UNCHR-KANPR-ACL-C1	220kV UNCHAHAR(NTPC)-KANPUR-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-UNCHR-KANPR-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-UNCHR-KANPR-ACL-C2	220kV UNCHAHAR(NTPC)-KANPUR-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-UNCHR-KANPR-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-UNCHR-KANPR-ACL-C3	220kV UNCHAHAR(NTPC)-KANPUR-3	LART	11-08-2024	16:10:00	11-08-2024	16:10:00	0.00	0.00	0.00	0.00			* A/R successful from both ends due to R-N fault.Kanpur end details-M1-FD-69.17KM,FC-2.87KAMP,M2-FD-70.075KM,FC-2.85KA.
	B-UNCHR-KANPR-ACL-C3							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-UNCHR-KANPR-ACL-C4	220kV UNCHAHAR(NTPC)-KANPUR-4	OMSU	15-08-2024	23:30:00	16-08-2024	01:36:00	0.09	0.00	2.10	0.00			* 220KV KNP-UNCHR-IV 15-08-24 23:30 16-08-24 01:36 OMSU Line A/R Successfully operated on B-N fault from Kanpur end but tripped from Unchahar(NTPC) end <(>&<)> same has been synchronised.Fult datails- Main 1- F.D-24.85 KM, F.C-6.13 kM, Main 2 F.D-25 KM, F.C-6.258 kA ,Problem at Unchahar (NTPC) end.
	B-UNCHR-KANPR-ACL-C4							0.09	0.00	2.10	0.00	0.00	100.00	
CKT	B-UNCHR-RBRLY-ACL-C1	220kV UNCHAHAR(NTPC)-RAIBAREILLY-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-UNCHR-RBRLY-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-UNCHR-RBRLY-ACL-C2	220kV UNCHAHAR(NTPC)-RAIBAREILLY-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-UNCHR-RBRLY-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	B-UNCHR-RBRLY-ACL-C3	220kV UNCHAHAR(NTPC)-RAIBAREILLY-3			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	B-UNCHR-RBRLY-ACL-C3							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-AGR_U-FTD_U-ACL-C1	400kV AGRA(UPPTCL)-FATEHABD(UPPTCL)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-AGR_U-FTD_U-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-AGRA_-AGR_U-ACL-C2	400kV AGRA-AGRA(UPPTCL)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-AGRA_-AGR_U-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-AGRA_-BALLB-ACL-C1	400kV AGRA-BALLABGARH	OSPT	01-08-2024	10:20:00	01-08-2024	19:24:00	0.38	9.07	0.00	0.00			* S/D taken to attend line defect.
	C-AGRA_-BALLB-ACL-C1							0.38	9.07	0.00	0.00	0.00	98.78	
CKT	C-AGRA_-BASSI-ACL-C1	400kV AGRA-BASSI	LVRD	01-08-2024	00:00:01	01-08-2024	07:35:00	0.32	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Agra -426 KV
	C-AGRA_-BASSI-ACL-C1							0.32	0.00	0.00	0.00	7.58	100.00	
CKT	C-AGRA_-BHIWA-ACL-C1	400kV AGRA-BHIWADI-1	LVRD	28-08-2024	04:09:00	28-08-2024	10:12:00	0.25	0.00	0.00	0.00			* H/T FOR V/R AS PER NRLDC INSTRUCTION
CKT	C-AGRA_-BHIWA-ACL-C1	400kV AGRA-BHIWADI-1	LVRD	12-08-2024	01:58:00	12-08-2024	09:25:00	0.31	0.00	0.00	0.00			* H/T FOR V/R AS PER NRLDC INSTRUCTION
	C-AGRA_-BHIWA-ACL-C1							0.56	0.00	0.00	0.00	13.50	100.00	
CKT	C-AGRA_-BHIWA-ACL-C2	400kV AGRA-BHIWADI-2	LVRD	29-08-2024	02:27:00	29-08-2024	11:57:00	0.40	0.00	0.00	0.00			* H/T FOR V/R AS PER NRLDC INSTRUCTION
	C-AGRA_-BHIWA-ACL-C2							0.40	0.00	0.00	0.00	9.50	100.00	
CKT	C-AGRA_-FTD_U-ACL-C1	400kV AGRA-FATEHABAD(UPPTCL)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-AGRA_-FTD_U-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-ALBAD-FATP7-ACL-C1	400kV ALLAHABAD-FATEHPUR-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-ALBAD-FATP7-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-ALBAD-FATP7-ACL-C2	400kV ALLAHABAD-FATEHPUR-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-ALBAD-FATP7-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-ALBAD-FATP7-ACL-C3	400kV ALLAHABAD-FATEHPUR-3			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-ALBAD-FATP7-ACL-C3							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-ALBAD-KANP7-ACL-C1	400kV ALLAHABAD-KANPUR GIS-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-ALBAD-KANP7-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-ALBAD-KANP7-ACL-C2	400kV ALLAHABAD-KANPUR GIS-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-ALBAD-KANP7-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-ALBAD-KANPR-ACL-C1	400kV ALLAHABAD-KANPUR-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-ALBAD-KANPR-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-ALBAD-MEJ_U-ACL-C1	400kV ALLAHABAD-MEJA(NTPC)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-ALBAD-MEJ_U-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-ALBAD-MEJ_U-ACL-C2	400kV ALLAHABAD-MEJA(NTPC)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-ALBAD-MEJ_U-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-AURYA-AGRA_-ACL-C1	400kV AURAIYA(NTPC)-AGRA-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-AURYA-AGRA_-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-AURYA-AGRA_-ACL-C2	400kV AURAIYA(NTPC)-AGRA-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-AURYA-AGRA_-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-AURYA-KANPR-ACL-C1	400kV AURAIYA(NTPC)-KANPUR-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			

Standard of Performance data for the month of Aug-2024

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

Object Type	Unique ID of transmission Element	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
	C-AURYA-KANPR-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-AURYA-KANPR-ACL-C2	400kV AURAIYA(NTPC)-KANPUR-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-AURYA-KANPR-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BALIA-MAU_U-ACL-C1	400kV BALIA-MAU(UPPTCL)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-BALIA-MAU_U-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BALIA-RASRA-ACL-C1	400kV BALIA-RASRA(UPPTCL)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-BALIA-RASRA-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BALIA-SOHAW-ACL-C1	400kV BALIA-SOHAWAL-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-BALIA-SOHAW-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BALIA-SOHAW-ACL-C2	400kV BALIA-SOHAWAL-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-BALIA-SOHAW-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BASTI-GRKPR-ACL-C1	400kV GORAKHPUR-BASTI(UPPTCL)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-BASTI-GRKPR-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BASTI-GRKPR-ACL-C2	400KV-GORAKHPUR-BASTI AC CKT 2 LINE			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-BASTI-GRKPR-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BASTI-LKNOW-ACL-C1	400KV-BASTI-LUCKNOW-ACL-CKT1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-BASTI-LKNOW-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BASTI-LKNOW-ACL-C2	400KV-BASTI-LUCKNOW-ACL-CKT2	LART	11-08-2024	03:08:00	11-08-2024	03:08:00	0.00	0.00	0.00	0.00			* "Auto reclose operated successfully from both end due to Y-N fault.Lucknow end AFAS details FD= 50.873 KM FC= 6.9 KA FA= 84.7 degree . Lucknow end relay details M1:- 52.78KM/6.3KA M2:-54.32KM/6.2KA Basti end details:- 149KM/2.2KA* Fault under Lucknow/Sohawal jurisdcition."
	C-BASTI-LKNOW-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BKP_U-BRELY-ACL-C1	400kV BAREILY(UPPTCL)-BAREILY-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-BKP_U-BRELY-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BKP_U-BRELY-ACL-C2	400kV BAREILY(UPPTCL)-BAREILY-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-BKP_U-BRELY-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BREL7-KASHI-ACL-C1	400kV BAREILLY765-KASHIPUR(PTCUL)-1	OSFT	21-08-2024	10:03:00	21-08-2024	19:34:00	0.40	9.52	0.00	0.00			* Emergency shutdown taken to attend hot spot in Y Phase wave trap at Bareilly765
	C-BREL7-KASHI-ACL-C1							0.40	9.52	0.00	0.00	0.00	98.72	
CKT	C-BREL7-KASHI-ACL-C2	400kV BAREILLY765-KASHIPUR(PTCUL)-2	OSPT	28-08-2024	09:32:00	28-08-2024	22:20:00	0.53	12.80	0.00	0.00			* S/D TAKEN FOR RECTIFICATION OF S/D NATURE DEFECTS BY BAREILLEY TLM.
CKT	C-BREL7-KASHI-ACL-C2	400kV BAREILLY765-KASHIPUR(PTCUL)-2	OSPT	29-08-2024	09:41:00	29-08-2024	19:31:00	0.41	9.83	0.00	0.00			* S/D taken for rectification of s/d nature defects by Bareilley TLM.
	C-BREL7-KASHI-ACL-C2							0.94	22.63	0.00	0.00	0.00	96.96	
CKT	C-BRELY-BREL7-ACL-C1	400kV BAREILY-BAREILY 765kV-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-BRELY-BREL7-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BRELY-BREL7-ACL-C2	400kV BAREILY-BAREILY 765kV-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-BRELY-BREL7-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BRELY-MBD_U-ACL-C1	400kV BAREILLY-MORADABAD(UPPTCL)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-BRELY-MBD_U-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-BRELY-RMPUR-ACL-C1	400KV-BAREILLY-RAMPUR-ACL-CKT1	OSPD	16-08-2024	11:05:00	17-08-2024	18:18:00	1.30	0.00	0.00	0.00			* 400KV BAREILLY-RAMPUR (PRSTL)-I 16-08-24 11:05 **** OSPT Taken under S/d for SF6 GD body replacement work.* 30.08.2024 12:32:07 INDIA (60041608)* at Rampur(PRSTL) end
	C-BRELY-RMPUR-ACL-C1							1.30	0.00	0.00	0.00	31.22	100.00	
CKT	C-DHAUL-JLJBI-ACL-C1	220kV JAULJIVI-DHAULIGANGA-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-DHAUL-JLJBI-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-DHAUL-JLJBI-ACL-C2	220kV JAULJIVI-DHAULIGANGA-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-DHAUL-JLJBI-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-FATP7-MAINP-ACL-C1	400kV FATEHPUR-MAINPURI-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-FATP7-MAINP-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-FATP7-MAINP-ACL-C2	400kV FATEHPUR-MAINPURI-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-FATP7-MAINP-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-FATP7-PANKI-ACL-C1	400KV-FATEHPUR-PANKI-ACL-C1	OSFD	31-08-2024	16:20:00	31-08-2024	21:00:00	0.19	0.00	0.00	0.00			* 400KV FATEHPUR-PANKI-I 31-08-2024 16:20 31-08-2024 21:00 OSFD Taken under E/S/D to attend red hot spot in line isolator(B-phase) at Panki(UP) end. Bay at Panki(UP) end belongs to Kanpur(PG)
CKT	C-FATP7-PANKI-ACL-C1	400KV-FATEHPUR-PANKI-ACL-C1	OSFT	14-08-2024	11:26:00	14-08-2024	23:10:00	0.49	11.73	0.00	0.00			* Line taken under E/S/D for replacement of Y ph CVT of 403 line bay (Panki-1 line bay) at 400 kv Kanpur S/S.
	C-FATP7-PANKI-ACL-C1							0.68	11.73	0.00	0.00	4.67	98.42	
CKT	C-FATP7-PANKI-ACL-C2	400KV-FATEHPUR-PANKI-ACL-C2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-FATP7-PANKI-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-GRKPR-GRK_U-ACL-C1	400kV GORAKHPUR-GORAKHPUR(UPPTCL)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-GRKPR-GRK_U-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-GRKPR-GRK_U-ACL-C2	400kV GORAKHPUR-GORAKHPUR(UPPTCL)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-GRKPR-GRK_U-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-JETHA-UNNAO-ACL-C1	400kV JEHTA(UPPTCL)-UNNAO(UPPTCL)-1	OMSU	17-08-2024	10:20:00	17-08-2024	12:40:00	0.10	0.00	2.33	0.00			* Tripped due to R-N fault, FD=81.07km from Unnao,FC=3.805KA, FD=2.1km from* Jehta,FC=14.71KA. Fault in UPPTCL jurisdiction.
CKT	C-JETHA-UNNAO-ACL-C1	400kV JEHTA(UPPTCL)-UNNAO(UPPTCL)-1	OMSU	21-08-2024	12:52:00	21-08-2024	17:36:00	0.20	0.00	4.73	0.00			* Tripped on R-N fault . Jehtha end details- F/D-2.59 Kms , F/C-10.91 kA. Unnao end details- FD-63.02 Kms, F/C-N.A .Line length- 70.41 Km, POWERGRID Jurisdiciton - 57.79 Kms from Unnao end. Fault is under UPPTCL jurisdiction .
	C-JETHA-UNNAO-ACL-C1							0.30	0.00	7.06	0.00	0.00	100.00	
CKT	C-JETHA-UNNAO-ACL-C2	400kV JEHTA(UPPTCL)-UNNAO(UPPTCL)-2	OMSU	21-08-2024	12:50:00	21-08-2024	17:37:00	0.20	0.00	4.78	0.00			* Tripped on B-N fault . Jehtha end details- F/D-5.7 Kms , F/C-9.91 kA. Unnao end details- FD-60.8 Kms, F/C-6.18 kA .Line length- 70.41 Km, POWERGRID Jurisdiciton - 57.79 Kms from Unnao end. Fault is under UPPTCL jurisdiction .
CKT	C-JETHA-UNNAO-ACL-C2	400kV JEHTA(UPPTCL)-UNNAO(UPPTCL)-2	OMSU	17-08-2024	12:21:00	17-08-2024	13:37:00	0.05	0.00	1.27	0.00			* A/R operated from Jehta end and tripped only from Unnao end due to B-N fault, FD=68km* from Unnao,FC=5.076KA. Fault in UPPTCL jurisdiction
	C-JETHA-UNNAO-ACL-C2							0.25	0.00	6.05	0.00	0.00	100.00	
CKT	C-JLJBI-BREL7-ACL-C1	400kV JAULJIVI-BAREILLY-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-JLJBI-BREL7-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-JLJBI-BREL7-ACL-C2	400kV JAULJIVI-BAREILLY-2	OMSU	23-08-2024	13:17:00	23-08-2024	13:39:00	0.02	0.00	0.37	0.00			* 400KV BAREILLY(765)-JAULJIVI-II 23-08-24 13:17 23-08-24 13:39 LPPT Tripped on B-R Fault .* Bareilly- M-1 -F/D- 15.78 Kms, F/C- Ir-17.8 KA, Ib-17.67KA, M-2- F/D-16.6 Kms, F/C-Ir-16.73 KA, Ib-16.60 KA. Jauljivi- M-1- F/D- 193.3 Kms, F/C-Ir-0.98 KA, Ib-1.16 KA , M-2- F/D-199.2 Kms, F/C-Ir-1.14 KA, Ib-1.24 KA . Afas double ended detais- Bareilly-F.D.-15.890 KM, F.C.-18.291 KA , F.A.-80.58 degree, Jauljivi-F.D.-190.4 KM, F.C.-1.446 KA , F.A.-79.306 degree. Fault in Bareilly Jurisdiction
CKT	C-JLJBI-BREL7-ACL-C2	400kV JAULJIVI-BAREILLY-2	OSFT	24-08-2024	12:32:00	24-08-2024	15:21:00	0.12	2.82	0.00	0.00			* 400KV BAREILLY(765)-JAULJIVI-II 24-08-24 12:32 24-08-24 15:21 OSFT Taken under emergency S/d for attending hot spot in R-ph wave trap dropper at Jauljivi end
	C-JLJBI-BREL7-ACL-C2							0.14	2.82	0.37	0.00	0.00	99.62	
CKT	C-KANPR-AGRA_-ACL-C1	400kV KANPUR-AGRA-1	LART	30-08-2024	19:42:00	30-08-2024	19:42:00	0.00	0.00	0.00	0.00			* Line A/R operated on Y-N fault. AFAS details (Kanpur end): FD= 45.267 Km from Kanpur, FC= 6.4 kA, FA=84.95 degree. Agra end relay details M1 :- 160.1 KM /2.31 kA, M2:- 159.2 KM/2.241 kA. Kanpur end relay details M1 :-45.97 KM /6.09 kA, M2:-46.3 KM/6.29 kA. Fault under Kanpur jurisdiction.
CKT	C-KANPR-AGRA_-ACL-C1	400kV KANPUR-AGRA-1	LART	27-08-2024	05:27:00	27-08-2024	05:27:00	0.00	0.00	0.00	0.00			* Line autoreclosed on R-N Fault. Agra details M1:-14.3KM /17.68KA M2:-14.5 KM/17.59 KA ; Kanpur details M1:-195.3KM/1.85KA M2:-NA/0.998KA. Fault under Agra jurisdiction.
CKT	C-KANPR-AGRA_-ACL-C1	400kV KANPUR-AGRA-1	LCSD	06-08-2024	09:27:00	06-08-2024	19:46:00	0.43	0.00	0.00	0.00			* For taking new line reactor In service, jumper connection of bushing <(>&<)> protection testing.

Standard of Performance data for the month of Aug-2024

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

Object Type	Unique ID of transmission Element	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	C-KANPR-AGRA_-ACL-C1	400kV KANPUR-AGRA-1	LART	09-08-2024	05:08:00	09-08-2024	05:08:00	0.00	0.00	0.00	0.00			* 400KV KNP-AGRA 09-08-24 05:08 09-08-24 05:08 LART Line auto reclosed successfullyoperated on B-N fault.Agra end detais-M1-F.D.-99.9 km, F.C.-4.02 ka, M2-F.D.-93.39 km, F.C.-3.19 ka. Fault in Auraiya Group.
	C-KANPR-AGRA -ACL-C1							0.43	0.00	0.00	0.00	10.32	100.00	
CKT	C-KANPR-BALLB-ACL-C1	400kV KANPUR-BALLABHGARH-1	LART	23-08-2024	04:55:00	23-08-2024	04:55:00	0.00	0.00	0.00	0.00			* Auto reclose successfuly on. R-N fault AFAS double detail .Ballabhagrh- M-1- 107.474 Kms ,3.925 KA Kanpur- M1- 277.985Kms , 1.665 KA . Fault is in NR-1 Jurisdiction.
CKT	C-KANPR-BALLB-ACL-C1	400kV KANPUR-BALLABHGARH-1	LART	23-08-2024	03:11:00	23-08-2024	03:11:00	0.00	0.00	0.00	0.00			* Auto reclose successfuly on. R-N fault at 03:11 Hrs.AFAS detail .Ballabhagrh- M-1- 19.2 Kms ,14.275 KA .Kanpur- M-2- 366.4 Kms, 1.244 KA* Fault is in NR-1 Jurisdiction
	C-KANPR-BALLB-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-KANPR-BALLB-ACL-C2	400kV KANPUR-BALLABHGARH-2	OSFD	02-08-2024	12:33:00	02-08-2024	16:08:00	0.15	0.00	0.00	0.00			* E/S/D taken by NR-1 for replacement of damaged CLR Insulator at Loc. no. 967.
CKT	C-KANPR-BALLB-ACL-C2	400kV KANPUR-BALLABHGARH-2	OSFT	08-08-2024	10:56:00	08-08-2024	14:32:00	0.15	3.60	0.00	0.00			* 400KV KNP-BLBGARH-II* 08-08-24* 10:56* 08-08-24* 14:32* OSFT Taken under E/S/D to attend critical hot spot in R-ph line isloator at KNP end.
	C-KANPR-BALLB-ACL-C2							0.30	3.60	0.00	0.00	3.58	99.52	
CKT	C-KANPR-BALLB-ACL-C3	400kV KANPUR-BALLABHGARH-3	OSFT	29-08-2024	11:30:00	29-08-2024	16:46:00	0.22	5.27	0.00	0.00			* Line taken under emergency shutdown to attend hotspot spot in R ph line Isolator.
CKT	C-KANPR-BALLB-ACL-C3	400kV KANPUR-BALLABHGARH-3	OSFT	22-08-2024	17:04:00	22-08-2024	22:16:00	0.22	5.20	0.00	0.00			* E/S/D taken by NR-1 for fixing of middle phas e broken insulator at Tower no-923
	C-KANPR-BALLB-ACL-C3							0.44	10.47	0.00	0.00	0.00	98.59	
CKT	C-KANPR-KANP7-ACL-C1	400kV KANPUR-KANPUR GIS-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-KANPR-KANP7-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-KANPR-KANP7-ACL-C2	400kV KANPUR-KANPUR GIS-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-KANPR-KANP7-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-LKNOW-JETHA-ACL-C1	400kV LUCKNOW-JEHTA(UPPTCL)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-LKNOW-JETHA-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-LKNOW-JETHA-ACL-C2	400kV LUCKNOW-JEHTA(UPPTCL)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-LKNOW-JETHA-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-LKNOW-LKNW7-ACL-C1	400kV LUCKNOW-LUCKNOW 765-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-LKNOW-LKNW7-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-LKNOW-LKNW7-ACL-C2	400kV LUCKNOW-LUCKNOW 765-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-LKNOW-LKNW7-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-LKNOW-LKO_U-ACL-C1	400kV LUCKNOW-LUCKNOW(UPPTCL)	OSFT	17-08-2024	11:24:00	17-08-2024	20:39:00	0.39	9.25	0.00	0.00			* E/S/D taken to attend hotspot(112 °C) in dropper(R-Ph) of line isolator at Lucknow 400 end
	C-LKNOW-LKO_U-ACL-C1							0.39	9.25	0.00	0.00	0.00	98.76	
CKT	C-LKNOW-SAHAJ-ACL-C1	400kV LUCKNOW-SHAHJAHANPUR-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-LKNOW-SAHAJ-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-LKNOW-SAHAJ-ACL-C2	400kV LUCKNOW-SHAHJAHANPUR-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-LKNOW-SAHAJ-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-LKNOW-SULPR-ACL-C1	400kV LUCKNOW-SULTANPUR(UPPTCL)			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-LKNOW-SULPR-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-LKNW7-KANP7-ACL-C1	400kV LUCKNOW 765-KANPUR GIS-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-LKNW7-KANP7-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-LKNW7-KANP7-ACL-C2	400kV LUCKNOW 765-KANPUR GIS-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-LKNW7-KANP7-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-LKO_U-BRELY-ACL-C1	400kV LUCKNOW(UPPTCL)-BAREILLY-1	OSFT	14-08-2024	15:48:00	14-08-2024	19:21:00	0.15	3.55	0.00	0.00			** Line taken under E/S/D for attending Hot spot on Y phase line isolator at 400 kv Bareilly S/S end.
	C-LKO_U-BRELY-ACL-C1							0.15	3.55	0.00	0.00	0.00	99.52	
CKT	C-MAINP-BALLB-ACL-C1	400kV MAINPURI-BALLABHGARH-1	LART	22-08-2024	21:10:00	22-08-2024	21:10:00	0.00	0.00	0.00	0.00			* Auto reclose successfully on B-N fault . Mainpuri end relay details- M-1- F/D-92.39 Kms F/C-3.64 KA. M2- F/D-94.58 Kms, F/C-3.65 KA. Ballabhagarh AFAS details- F/D-135.14 Kms, F/C-3.05 KA. Fault under Aligarh TLM Jurisdiction
	C-MAINP-BALLB-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-MAINP-BALLB-ACL-C2	400kV MAINPURI-BALLABHGARH-2	LHWT	17-08-2024	03:50:00	17-08-2024	13:59:00	0.42	10.15	0.00	0.00			* 400KV BLBGRH-MAINPURI-II* 17-08-24 03:50 **** LEFT Line tripped on Y-N fault. Double ended Afas details-F.D. from Balabhgarh-158.508 km, F.C.-2.56 KA, F.D. from Mainpuri-77.49 km, F.C.-5.10 KA, Mainpuri end relay details-M1-F.D.-72.26 km, F.C.-4.46 KA, M2-F.D.-74.54 km, F.C.-5.4 KA. Offline reading-80.8 km from Mainpuri end.Fault is in Aligarh Jurisdiction.* 30.08.2024 14:36:00 INDIA (60041608)* .Y-Phase Insulator decapped at Tower No 218
	C-MAINP-BALLB-ACL-C2							0.42	10.15	0.00	0.00	0.00	98.64	
CKT	C-MAU_U-RASRA-ACL-C1	400KV-MAU-RASRA-ACL-CKT1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-MAU_U-RASRA-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-ORAI7-ORI_U-ACL-C1	400kV ORAI-ORAI(UPPTCL)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-ORAI7-ORI_U-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-ORAI7-ORI_U-ACL-C2	400kV ORAI-ORAI(UPPTCL)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-ORAI7-ORI_U-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-RIHND-ALBAD-ACL-C1	400kV RIHAND(NTPC)-ALLAHABAD-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-RIHND-ALBAD-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-RIHND-ALBAD-ACL-C2	400kV RIHAND(NTPC)-ALLAHABAD-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-RIHND-ALBAD-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-SAHAJ-BRELY-ACL-C1	400kV SAHAJAHANPUR-BAREILLY-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-SAHAJ-BRELY-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-SAHAJ-BRELY-ACL-C2	400kV SAHAJAHANPUR-BAREILLY-2	OSFT	29-08-2024	10:43:00	29-08-2024	14:47:00	0.17	4.07	0.00	0.00			* Line taken under E/S/D to attend hotspot observed in Y ph of line isolator 415-89L at 400KV Bareilly S/S.
	C-SAHAJ-BRELY-ACL-C2							0.17	4.07	0.00	0.00	0.00	99.45	
CKT	C-SINGR-ALBAD-ACL-C1	400kV SINGRAULI(NTPC)-ALLAHABAD-1	LART	13-08-2024	15:43:00	13-08-2024	15:43:00	0.00	0.00	0.00	0.00			* Line A/R successfully from both ends due to Y-N fault. Allahabad end AFAS details M1-FD-106.413 KM, FC-3.77 KA. Relay details-M1-FD-101.8 KM, FC-3.534 KA ,M2-FD-101.1 KM, FC-3.538 KA. Singrauli end details M1-FD-108 KM, FC -NA, M2-FD-111 KM, FC-3.59 KA. Fault is in Mirjapur juridisction.
	C-SINGR-ALBAD-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-SINGR-ALBAD-ACL-C2	400kV SINGRAULI(NTPC)-ALLAHABAD-2	OMSU	13-08-2024	15:32:00	13-08-2024	20:50:00	0.22	0.00	5.30	0.00			* Line tripped due to DT received at Allahabad end (Line reactor protection opertaed at Singrauli end).
CKT	C-SINGR-ALBAD-ACL-C2	400kV SINGRAULI(NTPC)-ALLAHABAD-2	LART	31-08-2024	14:10:00	31-08-2024	14:10:00	0.00	0.00	0.00	0.00			* 400KV SING-ALLD-II 31-08-2024 14:10 31-08-2024 14:10 LART Auto reclose successfully on R-N fault . Allahabad end details- M-1- F.D-158.6 Kms, F.C-2.40 KA. M2- F.D-157.77 Kms, F.C-2.58 KA.AFAS Details-F.D.-155.74 KM, F.C.-2.57 KA, F.A.-82.67 Degree. Singrauli end details- M1-F.D-43.45 Kms, F.C-5.56 KA, M2- F.D-43.3 Kms, F.C-7.1 KA. Fault is under Shaktinagar Jurisdiction
	C-SINGR-ALBAD-ACL-C2							0.22	0.00	5.30	0.00	0.00	100.00	
CKT	C-SINGR-ALBAD-ACL-C3	400kV SINGRAULI(NTPC)-ALLAHABAD-3	LART	22-08-2024	15:19:00	22-08-2024	15:19:00	0.00	0.00	0.00	0.00			* Auto reclose successfully on R-N fault . Allahabad end details- M-1- F/D-36.78 Kms/7.778 KA. M2- F/D-36.6 Kms, F/C-8.183 KA. Singrauli end details- F/D-147.9 Kms, F/C-1.983 KA Fault is under Allahabad Jurisdiction
CKT	C-SINGR-ALBAD-ACL-C3	400kV SINGRAULI(NTPC)-ALLAHABAD-3	LHWT	01-08-2024	06:44:00	05-08-2024	19:23:00	4.53	108.65	0.00	0.00			* 400KV SINGRAULI-ALLAHABAD -III 01-08-24 06:44 **** LEFT Tripped on R-N fault at 06:44 hrs . Afas details (Allahabad end)-M1-FD-132.032 KM, FC-2.59 KA, M2-F.D.-131.516 KM, F.C.-2.85 KA. Fault Angle-78.09 degree. Allahabad end Relay details - M-1 146.2 KM 2.56 KA, M-2-144.78 KM 2.58 KA Fault is in Shaktinagar Jurisdiction.
	C-SINGR-ALBAD-ACL-C3							4.53	108.65	0.00	0.00	0.00	85.40	
CKT	C-SINGR-ANAPR-ACL-C1	400kV SINGRAULI(NTPC)-ANPARA(NTPC)-1	LPRD	06-08-2024	16:58:00	31-08-2024	23:59:59	25.29	0.00	0.00	0.00			* Line manualy opened from Anpara end only to restrict short circuit level in Singrauli-Anpara complex.
	C-SINGR-ANAPR-ACL-C1							25.29	0.00	0.00	0.00	607.03	100.00	
CKT	C-SINGR-FATP7-ACL-C1	400kV SINGRAULI(NTPC)-FATEHPUR	LART	27-08-2024	16:51:00	27-08-2024	16:51:00	0.00	0.00	0.00	0.00			* A/R successful from both ends due to B-N fault.Fatehpur end details-M1-FD-84.5 KM, FC-4.07KA,M2-FD-83.73KM,FC-4.30KA.Singrauli end d= etails-M1-FD-218.3KM,FC-1.75KA,M2-FD-222.6KM,FC-1.74KA.

Standard of Performance data for the month of Aug-2024

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

Object Type	Unique ID of transmission Element	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
	C-SINGR-FATP7-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-SINGR-LKO_U-ACL-C1	400kV SINGRAULI(NTPC)-LUCKNOW(UPPTCL)-	OSPD	29-08-2024	10:44:00	29-08-2024	19:27:00	0.36	0.00	0.00	0.00			* Line taken under S/D by UPPTCL for upgradation of Bus- Bar protection at UP end
	C-SINGR-LKO_U-ACL-C1							0.36	0.00	0.00	0.00	8.72	100.00	
CKT	C-SINGR-RIHND-ACL-C1	400kV SINGRAULI(NTPC)-RIHAND(NTPC)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-SINGR-RIHND-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-SINGR-RIHND-ACL-C2	400kV SINGRAULI(NTPC)-RIHAND(NTPC)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-SINGR-RIHND-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-SINGR-VNDYA-ACL-C1	400kV SINGRAULI(NTPC)-VINDHYACHAL-1	LCSD	22-08-2024	09:38:00	24-08-2024	21:28:00	2.49	0.00	0.00	0.00			* Shutdown taken for CVT replacement at both end under Add cap 2019-24
	C-SINGR-VNDYA-ACL-C1							2.49	0.00	0.00	0.00	59.83	100.00	
CKT	C-SINGR-VNDYA-ACL-C2	400kV SINGRAULI(NTPC)-VINDHYACHAL-2	LCSD	01-08-2024	00:00:01	01-08-2024	15:56:00	0.66	0.00	0.00	0.00			* 400KV SING-VINDH-II 30-07-24 09:24 **** OSPT Taken under S/d for CVT replacement at Vindhyachal end.* 01.08.2024 13:29:01 INDIA (60041608)* under add cap
	C-SINGR-VNDYA-ACL-C2							0.66	0.00	0.00	0.00	15.93	100.00	
CKT	C-SOHAW-LKNOW-ACL-C1	400kV SOHAWAL-LUCKNOW-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-SOHAW-LKNOW-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-SOHAW-LKNOW-ACL-C2	400kV SOHAWAL-LUCKNOW-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-SOHAW-LKNOW-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-VRNS7-ALBAD-ACL-C1	400kV VARANASI-ALLAHABAD-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-VRNS7-ALBAD-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-VRNS7-SPURI-ACL-C1	400KV-SAHUPURI-VARANASI-ACL-CKT1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-VRNS7-SPURI-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-VRNS7-SPURI-ACL-C2	400KV-SAHUPURI-VARANASI-ACL-CKT2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-VRNS7-SPURI-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-VRNS7-SRNTH-ACL-C1	400kV VARANASI -SARNATH(UPPTCL)-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-VRNS7-SRNTH-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	C-VRNS7-SRNTH-ACL-C2	400kV VARANASI -SARNATH(UPPTCL)-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	C-VRNS7-SRNTH-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	D-AGRA_-ALGRH-ACL-C1	765kV AGRA-ALIGARH			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	D-AGRA_-ALGRH-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	D-ALGRH-GND_U-ACL-C1	765kV ALIGARH-GREATER NOIDA(UPPTCL)	LHWT	22-08-2024	11:29:00	23-08-2024	02:05:00	0.61	14.60	0.00	0.00			* Tripped on B-N Fault . Aligarh- M-1 -F/D- 10.2 Kms, F/C- 16 KA, M-2- F/D-10.2 Kms, F/C-16.42 KA. Greater Noida- M-1- F/D- 34.54 Kms, F/C-11.12 KA . CLR insulator failure at Loc No-308 . Fault in Aligarh Jurisdiction
	D-ALGRH-GND_U-ACL-C1							0.61	14.60	0.00	0.00	0.00	98.04	
CKT	D-ALGRH-JHAT7-ACL-C1	765kV ALIGARH-JHATIKARA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	D-ALGRH-JHAT7-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	D-BALI7-LKNW7-ACL-C1	765kV BALIA-LUCKNOW			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	D-BALI7-LKNW7-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	D-BALIA-VRNS7-ACL-C1	765kV BALIA-VARANASI	LART	27-08-2024	16:44:00	27-08-2024	16:44:00	0.00	0.00	0.00	0.00			* A/R successful from both ends due to B-N fault.Varanasi end details-M1-FD-125.1KM,FC-5.65KA,M2-FD-125.3KM,FC-5.58KA.TWFL -FD-141.9KM= .Ballia end etails-M1-FD-25.58KM,FC-7.70KA,M2-FD-25.81KM,FC-7.56KA.TWFL -FD-24.72KM.
CKT	D-BALIA-VRNS7-ACL-C1	765kV BALIA-VARANASI	OSFT	14-08-2024	12:23:00	14-08-2024	17:39:00	0.22	5.27	0.00	0.00			* Line taken under E/S/D by Azamgarh TLM group to attend broken insulator string at Loc No.112.
	D-BALIA-VRNS7-ACL-C1							0.22	5.27	0.00	0.00	0.00	99.29	
CKT	D-FATP7-AGRA_-ACL-C1	765kV FATEHPUR-AGRA-1	LVRD	27-08-2024	03:41:00	28-08-2024	10:04:00	1.27	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Agra -790KV
CKT	D-FATP7-AGRA_-ACL-C1	765kV FATEHPUR-AGRA-1	LVRD	15-08-2024	17:35:00	16-08-2024	09:18:00	0.66	0.00	0.00	0.00			* 765KV AGRA-FATEHPUR-I 15-08-24 17:35 **** LVRD Hand tripped on Voltage regulation as per NRLDC instruction. Agra -795 KV
CKT	D-FATP7-AGRA_-ACL-C1	765kV FATEHPUR-AGRA-1	LVRD	01-08-2024	00:00:01	01-08-2024	09:25:00	0.39	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Agra -795 KV
CKT	D-FATP7-AGRA_-ACL-C1	765kV FATEHPUR-AGRA-1	LVRD	11-08-2024	05:15:00	12-08-2024	09:11:00	1.16	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Agra -790 KV
CKT	D-FATP7-AGRA_-ACL-C1	765kV FATEHPUR-AGRA-1	LVRD	08-08-2024	03:47:00	08-08-2024	11:40:00	0.33	0.00	0.00	0.00			* 765KV AGRA-FATEHPUR-I* 08-08-24 03:47* **** LVRD Hand tripped on Voltage regulation as per NRLDC instruction. Agra -800
	D-FATP7-AGRA_-ACL-C1							3.81	0.00	0.00	0.00	91.33	100.00	
CKT	D-FATP7-AGRA_-ACL-C2	765kV FATEHPUR-AGRA-2	LVRD	18-08-2024	17:14:00	19-08-2024	09:17:00	0.67	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Agra -796 KV
CKT	D-FATP7-AGRA_-ACL-C2	765kV FATEHPUR-AGRA-2	OSFT	12-08-2024	08:18:00	12-08-2024	17:39:00	0.39	9.35	0.00	0.00			* E/S/D taken to attend snapped earth wire at tower location no 551
CKT	D-FATP7-AGRA_-ACL-C2	765kV FATEHPUR-AGRA-2	LVRD	02-08-2024	02:17:00	02-08-2024	09:40:00	0.31	0.00	0.00	0.00			* Hand tripped on Voltage regulation as per NRLDC instruction. Agra -795 KV
	D-FATP7-AGRA_-ACL-C2							1.37	9.35	0.00	0.00	23.43	98.74	
CKT	D-KANP7-ALGRH-ACL-C1	765kV KANPUR-ALIGARH			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	D-KANP7-ALGRH-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	D-LKNW7-BRELY-ACL-C1	765kV LUCKNOW-BAREILY			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	D-LKNW7-BRELY-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	D-ORAI7-ALGRH-ACL-C1	765kV ORAI-ALIGARH-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	D-ORAI7-ALGRH-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	D-ORAI7-ALGRH-ACL-C2	765kV ORAI-ALIGARH-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	D-ORAI7-ALGRH-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	D-VRNS7-FATP7-ACL-C1	765kV VARANASI-FATEHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	D-VRNS7-FATP7-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	D-VRNS7-KANP7-ACL-C1	765kV VARANASI-KANPUR GIS-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	D-VRNS7-KANP7-ACL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	D-VRNS7-KANP7-ACL-C2	765kV VARANASI-KANPUR GIS-2			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	D-VRNS7-KANP7-ACL-C2							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	N-BALID-AZGRH-DCL-C1	BALIA HVDC-AZGRH-DCNEUTRAL-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	N-BALID-AZGRH-DCL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
CKT	N-RIHND-CHPKI-DCL-C1	RIHAND HVDC-CHAPKI-DCNEUTRAL-1			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	N-RIHND-CHPKI-DCL-C1							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-AGRA_-LNR_BAY_413R-LRTR	50MVAR,LR OF BHIWADI-1 AT AGRA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-AGRA_-LNR_BAY_413R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-AGRA_-LNR_BAY_710R-LRTR	240MVAR,LR OF FATEHPUR-2 AT AGRA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-AGRA_-LNR_BAY_710R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-ALBAD-LNR_BAY_421R-LRTR	50MVAR,SWLR OF FATEHPUR-2 AT ALLAHABA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ALBAD-LNR_BAY_421R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-ALBAD-LNR_BAY_424R-LRTR	50MVAR,SWLR OF FATEHPUR-1 AT ALLAHABA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ALBAD-LNR_BAY_424R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-ALGRH-LNR_BAY_807R-LRTR	330MVAR,SWLR OF KANPUR AT ALIGARH			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ALGRH-LNR_BAY_807R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-BALI7-LNR_BAY_412R-LRTR	63MVAR,SWLR OF SOHAWAL-2 AT BALLIA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-BALI7-LNR_BAY_412R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-BALI7-LNR_BAY_416R-LRTR	63MVAR,SWLR OF SOHAWAL-1 AT BALLIA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-BALI7-LNR_BAY_416R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-BALI7-LNR_BAY_704R-LRTR	240MVAR,SWLR OF LUCKNOW-1 AT BALLIA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			

Standard of Performance data for the month of Aug-2024

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

Object Type	Unique ID of transmission Element	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
	NR3-BALI7-LNR_BAY_704R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-BALI7-LNR_BAY_707R-LRTR	240MVAR,SWLR OF GAYA-1 AT BALLIA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-BALI7-LNR_BAY_707R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-BRELY-LNR_BAY_407R-LRTR	50MVAR,SWLR OF MEERUT-1 AT BAREILLY			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-BRELY-LNR_BAY_407R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-BRELY-LNR_BAY_410R-LRTR	50MVAR,SWLR OF MEERUT-2 AT BAREILLY			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-BRELY-LNR_BAY_410R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-FATP7-LNR_BAY_707R-LRTR	330MVAR,LR OF AGRA-1 AT FATEHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-FATP7-LNR_BAY_707R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-GRKPR-LNR_BAY_407R-LRTR	50MVAR,SWLR OF LUCKNOW-2 AT GORAKHPU			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-GRKPR-LNR_BAY_407R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-GRKPR-LNR_BAY_410R-LRTR	50MVAR,SWLR OF LUCKNOW-1 AT GORAKHPU			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-GRKPR-LNR_BAY_410R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-GRKPR-LNR_BAY_419R-LRTR	63MVAR,LR OF BASTI-1 AT GORAKHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-GRKPR-LNR_BAY_419R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-GRKPR-LNR_BAY_422R-LRTR	63MVAR,LR OF BASTI-2 AT GORAKHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-GRKPR-LNR_BAY_422R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-GRKPR-LNR_BAY_425R-LRTR	80MVAR,SWLR OF MOTIHARI-1 AT GORAKHPU			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-GRKPR-LNR_BAY_425R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-GRKPR-LNR_BAY_427R-LRTR	80MVAR,SWLR OF MOTIHARI-2 AT GORAKHPU			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-GRKPR-LNR_BAY_427R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-JLJBI-LNR SPARE-LRTR	21MVAR LINE REACTOR SPARE AT JAULJIVI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-JLJBI-LNR SPARE-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-JLJBI-LNR_BAY_401R-LRTR	63MVAR SWLR OF BAREILLY-1 AT JAULJIVI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-JLJBI-LNR_BAY_401R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-JLJBI-LNR_BAY_404R-LRTR	63MVAR SWLR OF BAREILLY-2 AT JAULJIVI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-JLJBI-LNR_BAY_404R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-KANP7-LNR_BAY_712R-LRTR	330MVAR,SWLR OF ALIGARH AT KANPUR 765			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-KANP7-LNR_BAY_712R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-LKNOW-LNR_BAY_424R-LRTR	63MVAR,SWLR OF BASTI-2 AT LUCKNOW			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-LKNOW-LNR_BAY_424R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-LKNOW-LNR_BAY_427R-LRTR	63MVAR,SWLR OF BASTI-1 AT LUCKNOW			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-LKNOW-LNR_BAY_427R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-LKNW7-LNR_BAY_701R-LRTR	240MVAR,SWLR OF BALLIA-1 AT LUCKNOW 76			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-LKNW7-LNR_BAY_701R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-LKNW7-LNR_BAY_707R-LRTR	240MVAR,SWLR OF BAREILY-1 AT LUCKNOW 7			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-LKNW7-LNR_BAY_707R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-SOHAW-LNR_BAY_407R-LRTR	50MVAR,SWLR OF BALIA-1 AT SOHAWAL			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-SOHAW-LNR_BAY_407R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-SOHAW-LNR_BAY_410R-LRTR	50MVAR,SWLR OF BALIA-2 AT SOHAWAL			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-SOHAW-LNR_BAY_410R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-VRNS7-LNR_BAY_803R-LRTR	240MVAR,SWLR OF KANPUR-1 AT VARANASI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-VRNS7-LNR_BAY_803R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
LNR	NR3-VRNS7-LNR_BAY_804R-LRTR	240MVAR,SWLR OF KANPUR-2 AT VARANASI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-VRNS7-LNR_BAY_804R-LRTR							0.00	0.00	0.00	0.00	0.00	100.00	
STATCOM	NR3-LKNW7-MAINBAY_424T-SCOM	-300/+300 MVAR STATCOM AT LUCKNOW 765			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-LKNW7-MAINBAY_424T-SCOM							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-AGRA -ICT1BAY_703T-XMER	1500MVA,765/400kV ICT-1 AT AGRA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-AGRA -ICT1BAY_703T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-AGRA -ICT2BAY_706T-XMER	1500MVA,765/400kV ICT-2 AT AGRA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-AGRA -ICT2BAY_706T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-AGRAD-ICT1 BAY_W3-XMER	315MVA,400/220kV ICT-1 AT AGRA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-AGRAD-ICT1 BAY_W3-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-AGRAD-ICT2 BAY_W1-XMER	315MVA,400/220kV ICT-2 AT AGRA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-AGRAD-ICT2 BAY_W1-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-ALBAD-ICT1BAY_409T-XMER	315MVA,400/220kV ICT-1 AT ALLAHABAD			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ALBAD-ICT1BAY_409T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-ALBAD-ICT2BAY_406T-XMER	315MVA,400/220kV ICT-2 AT ALLAHABAD			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ALBAD-ICT2BAY_406T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-ALBAD-ICT3BAY_403T-XMER	315MVA,400/220kV ICT-3 AT ALLAHABAD			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ALBAD-ICT3BAY_403T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-ALGRH-ICT1BAY_815T-XMER	1500MVA,765/400kV ICT-1 AT ALIGARH			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ALGRH-ICT1BAY_815T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-ALGRH-ICT2BAY_818T-XMER	1500MVA,765/400kV ICT-2 AT ALIGARH			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ALGRH-ICT2BAY_818T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-BALI7-ICT1BAY_712T-XMER	1500MVA,765/400kV ICT-1 AT BALLIA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-BALI7-ICT1BAY_712T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-BALI7-ICT2BAY_709T-XMER	1500MVA,765/400kV ICT-2 AT BALLIA			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-BALI7-ICT2BAY_709T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-BREL7-ICT1BAY_709T-XMER	1500MVA,765/400kV ICT-1 AT BAREILLY 765	OSPT	06-08-2024	10:54:00	06-08-2024	18:00:00	0.30	7.10	0.00	0.00			* S/D tken for AMP work.
	NR3-BREL7-ICT1BAY_709T-XMER							0.30	7.10	0.00	0.00	0.00	99.05	
XMER	NR3-BREL7-ICT2BAY_712T-XMER	1500MVA,765/400kV ICT-2 AT BAREILLY 765	OSPT	08-08-2024	10:20:00	08-08-2024	18:09:00	0.33	7.82	0.00	0.00			* 765/400KV ICT-II BAREILLY* 08-08-24 10:20* 08-08-24 18:09* OSPT Taken under S/d for AMP work N-1017
	NR3-BREL7-ICT2BAY_712T-XMER							0.33	7.82	0.00	0.00	0.00	98.95	
XMER	NR3-FATP7-ICT1BAY_407T-XMER	315MVA,400/220kV ICT-1 AT FATEHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-FATP7-ICT1BAY_407T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-FATP7-ICT1BAY_703T-XMER	1500MVA,765/400kV ICT-1 AT FATEHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-FATP7-ICT1BAY_703T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-FATP7-ICT2BAY_410T-XMER	315MVA,400/220kV ICT-2 AT FATEHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-FATP7-ICT2BAY_410T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-FATP7-ICT2BAY_706T-XMER	1500MVA,765/400kV ICT-2 AT FATEHPUR	OSPT	24-08-2024	09:27:00	24-08-2024	17:41:00	0.34	8.23	0.00	0.00			* 765/400KV ICT-II FATEHPUR 24-08-24 09:27 24-08-24 17:41 OSPT Taken under s/d for AMP work.
	NR3-FATP7-ICT2BAY_706T-XMER							0.34	8.23	0.00	0.00	0.00	98.89	
XMER	NR3-FATP7-ICT3BAY_413T-XMER	500MVA,400/220kV ICT-3 AT FATEHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			

Standard of Performance data for the month of Aug-2024

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

Object Type	Unique ID of transmission Element	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
	NR3-FATP7-ICT3BAY_413T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-GRKPR-ICT1BAY_409T-XMER	315MVA,400/220kV ICT-1 AT GORAKHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-GRKPR-ICT1BAY_409T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-GRKPR-ICT2BAY_412T-XMER	315MVA,400/220kV ICT-2 AT GORAKHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-GRKPR-ICT2BAY_412T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-GRKPR-ICT3BAY_415T-XMER	315MVA,400/220kV ICT-3 AT GORAKHPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-GRKPR-ICT3BAY_415T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-JLJBI-ICT SPARE-XMER	105MVA,400/220kV ICT-SPARE AT JAULJIVI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-JLJBI-ICT SPARE-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-JLJBI-ICT1BAY_403T-XMER	315MVA,400/220kV ICT-1 AT JAULJIVI	OSFT	01-08-2024	13:43:00	01-08-2024	18:58:00	0.22	5.25	0.00	0.00			* E/S/D taken for attending hotspot in ICT Bank-1 R Ph SF6 to Air Bushing terminal Pad.
	NR3-JLJBI-ICT1BAY_403T-XMER							0.22	5.25	0.00	0.00	0.00	99.29	
XMER	NR3-JLJBI-ICT2BAY_406T-XMER	315MVA,400/220kV ICT-2 AT JAULJIVI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-JLJBI-ICT2BAY_406T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-KANP7-ICT1BAY_707T-XMER	1500MVA,765/400kV ICT-1 AT KANPUR GIS			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-KANP7-ICT1BAY_707T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-KANP7-ICT2BAY_706T-XMER	1500MVA,765/400kV ICT-2 AT KANPUR GIS			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-KANP7-ICT2BAY_706T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-KANPR-ICT1BAY_426T-XMER	315MVA,400/220kV ICT-1 AT KANPUR	SCSD	30-08-2024	13:01:00	30-08-2024	16:46:00	0.16	0.00	0.00	0.00			* To open jumpers of 425- 89B isolator. 425-89B isolator will be retrofitted under ADD CAP scheme along with Tan delta measurement.
	NR3-KANPR-ICT1BAY_426T-XMER							0.16	0.00	0.00	0.00	3.75	100.00	
XMER	NR3-KANPR-ICT2BAY_430T-XMER	315MVA,400/220kV ICT-2 AT KANPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-KANPR-ICT2BAY_430T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-LKNOW-ICT1BAY_401T-XMER	500MVA,400/220kV ICT-1 AT LUCKNOW			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-LKNOW-ICT1BAY_401T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-LKNOW-ICT2BAY_404T-XMER	500MVA,400/220kV ICT-2 AT LUCKNOW			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-LKNOW-ICT2BAY_404T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-LKNW7-ICT1BAY_703T-XMER	1500MVA,765/400kV ICT-1 AT LUCKNOW 765			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-LKNW7-ICT1BAY_703T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-LKNW7-ICT2BAY_706T-XMER	1500MVA,765/400kV ICT-2 AT LUCKNOW 765			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-LKNW7-ICT2BAY_706T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-MAINP-ICT1BAY_407T-XMER	315MVA,400/220kV ICT-1 AT MAINPURI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-MAINP-ICT1BAY_407T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-MAINP-ICT2BAY_404T-XMER	315MVA,400/220kV ICT-2 AT MAINPURI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-MAINP-ICT2BAY_404T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-MAINP-ICT3BAY_401T-XMER	500MVA,400/220kV ICT-3 AT MAINPURI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-MAINP-ICT3BAY_401T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-ORAI7-ICT1BAY_703T-XMER	1000MVA,765/400kV ICT-1 AT ORAI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ORAI7-ICT1BAY_703T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-ORAI7-ICT2BAY_706T-XMER	1000MVA,765/400kV ICT-2 AT ORAI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-ORAI7-ICT2BAY_706T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-PTRGH-ICT2BAY_207T-XMER	100MVA,220/132kV ICT-2 AT PITHORAGARH	OSPT	23-08-2024	09:59:00	23-08-2024	16:48:00	0.28	6.82	0.00	0.00			* 100MVA ICT-II PITHORAGRH 23-08-24 09:59 23-08-24 16:48 Taken under s/d for Retrofit LBB Relay.
XMER	NR3-PTRGH-ICT2BAY_207T-XMER	100MVA,220/132kV ICT-2 AT PITHORAGARH	OSPT	27-08-2024	09:44:00	27-08-2024	17:40:00	0.33	7.93	0.00	0.00			* S/D takenFor retrofit of LBB Relay in Bay 101 (132kV LV side of ICT2).
	NR3-PTRGH-ICT2BAY_207T-XMER							0.61	14.75	0.00	0.00	0.00	98.02	
XMER	NR3-PTRGH-ICTIBAY_202T-XMER	100MVA,220/132kV ICT-1 AT PITHORAGARH	OSPT	20-08-2024	09:19:00	20-08-2024	17:02:00	0.32	7.72	0.00	0.00			* S/D taken for retrofitting of LBB relay in 202 bay at Pithoragarh.
XMER	NR3-PTRGH-ICTIBAY_202T-XMER	100MVA,220/132kV ICT-1 AT PITHORAGARH	OSPT	24-08-2024	09:27:00	24-08-2024	17:02:00	0.32	7.58	0.00	0.00			* 100MVA ICT-I PITHORAGRH* 24-08-24 09:27* 24-08-24 17:02* OSPT Taken under s/d for Retrofit LBB Relay.
	NR3-PTRGH-ICTIBAY_202T-XMER							0.64	15.30	0.00	0.00	0.00	97.94	
XMER	NR3-RBRLY-ICT1BAY_203T-XMER	100MVA,220/132kV ICT-1 AT RAIBAREILLY			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-RBRLY-ICT1BAY_203T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-RBRLY-ICT2BAY_204T-XMER	200MVA,220/132kV ICT-2 AT RAIBAREILLY			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-RBRLY-ICT2BAY_204T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-RBRLY-ICT3BAY_205T-XMER	200MVA,220/132kV ICT-3 AT RAIBAREILLY			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-RBRLY-ICT3BAY_205T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-SAHAJ-ICT1BAY_409T-XMER	315MVA,400/220kV ICT-1 AT SHAHJAHANPUR	OSFT	21-08-2024	18:51:00	21-08-2024	20:01:00	0.05	1.17	0.00	0.00			* E/S/D taken to attend oil leakage from OSR relay
	NR3-SAHAJ-ICT1BAY_409T-XMER							0.05	1.17	0.00	0.00	0.00	99.84	
XMER	NR3-SAHAJ-ICT2BAY_415T-XMER	500MVA,400/220kV ICT-2 AT SHAHJAHANPUR			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-SAHAJ-ICT2BAY_415T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-SITAR-ICT1BAY_207T-XMER	100MVA,220/132kV ICT-1 AT SITARGANJ	OSPT	14-08-2024	09:30:00	14-08-2024	22:55:00	0.56	13.42	0.00	0.00			* S/D taken for retrofitment of LBB relay and AMP work.
	NR3-SITAR-ICT1BAY_207T-XMER							0.56	13.42	0.00	0.00	0.00	98.20	
XMER	NR3-SITAR-ICT2BAY_206T-XMER	100MVA,220/132kV ICT-2 AT SITARGANJ	OSPT	16-08-2024	11:31:00	16-08-2024	22:18:00	0.45	10.78	0.00	0.00			* 100MVA ICT-II SITARGANJ 16-08-24 11:31 16-08-24 22:18 OSPT Taken under S/d for retrofitment of LBB relay <(>&<)> AMP work.
	NR3-SITAR-ICT2BAY_206T-XMER							0.45	10.78	0.00	0.00	0.00	98.55	
XMER	NR3-SITAR-ICT3BAY_203T-XMER	100MVA,220/132kV ICT-3 AT SITARGANJ			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-SITAR-ICT3BAY_203T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-SOHAW-ICT1BAY_412T-XMER	315MVA,400/220kV ICT-1 AT SOHAWAL	OSPT	22-08-2024	09:57:00	22-08-2024	18:34:00	0.36	8.62	0.00	0.00			* Shutdown for AMP Work
	NR3-SOHAW-ICT1BAY_412T-XMER							0.36	8.62	0.00	0.00	0.00	98.84	
XMER	NR3-SOHAW-ICT2BAY_409T-XMER	315MVA,400/220kV ICT-2 AT SOHAWAL			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-SOHAW-ICT2BAY_409T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-SOHAW-ICT3BAY_406T-XMER	500MVA,400/220kV ICT-3 AT SOHAWAL	OSFT	05-08-2024	16:29:00	05-08-2024	17:14:00	0.03	0.75	0.00	0.00			* ICT taken under emergency shutdown for attending hot spot in Y- phase CT dropper of 204 bay.
	NR3-SOHAW-ICT3BAY_406T-XMER							0.03	0.75	0.00	0.00	0.00	99.90	
XMER	NR3-VRNS7-ICT1BAY_812T-XMER	1500MVA,765/400kV ICT-1 AT VARANASI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-VRNS7-ICT1BAY_812T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	
XMER	NR3-VRNS7-ICT2BAY_813T-XMER	1500MVA,765/400kV ICT-2 AT VARANASI			00:00:00		00:00:00	0.00	0.00	0.00	0.00			
	NR3-VRNS7-ICT2BAY_813T-XMER							0.00	0.00	0.00	0.00	0.00	100.00	