

Standard of Performance data for the month of OCTOBER 2020
'Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD.,
NORTH EASTERN REGION

Unique ID of transmission Element	Element Name	#	Description (Length/Nos./MVA/MVA r/MW/etc.)	Region	Type of failure	OUTAGE		RESTORATION		Details of		Total outage in days (1)	DURATION OF OUTAGE ATTRIBUTABLE TO (in Hrs)						Restoration Time as per Regulation 5(b) (2)	Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by agency						
						Date	Time	Date	Time	No. of towers damaged	no. of insulator failed		ISTS Licensee Hr	min	OTHERS Hr	min	System Constraints/ Natural calamity/ Militancy Hr	min							Deemed Available Hr	min				
NER L156	AIZAWL - TIPAIMUKH	#1	95.6			10/10/20	08:36	10/10/20	16:18				7	42	0	0	0	0	0	0	0	0	0	0		S/D TAKEN FOR AMP	NERPC/OP/TAC/20-21/2072	98.97		
						Sub Total -->							7	42	0	0	0	0	0	0	0	0	0	0						
NER L152	AIZAWL MELRIAT		6.654			x	x	x	x				x	x	x	x	x	x	x	x	x	x	x		x		NERPC/OP/TAC/20-21/2072	100		
						Sub Total -->																								
NER L104	AIZWAL_KUMARGHAT		131			03/10/20	09:26	03/10/20	18:40				9	14	0	0	0	0	0	0	0	0	0		S/D AVAILED FOR REPLACEMENT OF CONDUCTOR AND JUMPERS AT VARIOUS LOCATIONS.	NERPC/OP/TAC/20-21/2072	98.33			
NER L104	AIZWAL_KUMARGHAT		131			17/10/20	12:41	17/10/20	15:35				2	54	0	0	0	0	0	0	0	0		E/S/D TAKEN FOR INFRINGEMENT CLEARING B/W LOC 111-112, 116-117, 50-51, 58-59	NERPC/OP/TAC/20-21/2072					
NER L104	AIZWAL_KUMARGHAT		131			25/10/20	09:54	25/10/20	10:11				0	17	0	0	0	0	0	0	0	0		TRIPPED DUE TO TRANSIENT FAULT	NERPC/OP/TAC/20-21/2072					
						Sub Total -->							12	25	0	0	0	0	0	0	0	0	0	0						
NER L145	AIZWAL-KOLASIB		66.098			x	x	x	x				x	x	x	x	x	x	x	x	x	x		x		NERPC/OP/TAC/20-21/2072	100			
						Sub Total -->																								
NER L419	B.CHAIRALI_RANGANADI#1		131.03			x	x	x	x				x	x	x	x	x	x	x	x	x	x		x		NERPC/OP/TAC/20-21/2072	100			
						Sub Total -->																								
NER L420	B.CHAIRALI_RANGANADI#2		131.03			x	x	x	x				x	x	x	x	x	x	x	x	x	x		x		NERPC/OP/TAC/20-21/2072	100			
						Sub Total -->																								
NER L142	B.CHARAILI_PAVOI#1		12.931			x	x	x	x				x	x	x	x	x	x	x	x	x	x		x		NERPC/OP/TAC/20-21/2072	100			
						Sub Total -->																								
NER L143	B.CHARIALI_PAVOI#2		12.931			x	x	x	x				x	x	x	x	x	x	x	x	x	x		x		NERPC/OP/TAC/20-21/2072	100			
						Sub Total -->																								
NER L107	BADARPUR_JIRIBAM		67.21			06/10/20	10:19	06/10/20	16:54				0	0	0	0	0	0	0	6	35			SHUT DOWN TAKEN FOR GIS UPGRADATION WORK AT JIRIBAM SUB-STATION.	NERPC/OP/TAC/20-21/2072	100				
						Sub Total -->							0	0	0	0	0	0	0	0	6	35								
NER L108	BADARPUR_KHLIERIAT		76.646			31/10/20	11:06	31/10/20	14:04				2	58	0	0	0	0	0	0	0	0		E/S/D TAKEN FOR RECTIFICATION OF HOTSPOT OBSERVED IN CT CONNECTOR	NERPC/OP/TAC/20-21/2072	99.6				
						Sub Total -->							2	58	0	0	0	0	0	0	0	0	0							
NER L103	BADARPUR_KOLASIB		107.226			05/10/20	11:14	05/10/20	17:16				6	2	0	0	0	0	0	0	0	0		SHUT DOWN TAKEN FOR INFRINGEMENT CLEARANCE	NERPC/OP/TAC/20-21/2072	99.19				
NER L103	BADARPUR_KOLASIB		107.226			10/10/20	05:23	10/10/20	06:05				0	0	0	42	0	0	0	0	0		Y-PH CT OF 132/66KV TRANSFORMER AT KOLASIB GOT BURNT.	NERPC/OP/TAC/20-21/2072						
						Sub Total -->							6	2	0	42	0	0	0	0	0	0	0							
NER L109	BADARPUR_KUMARGHAT		118.513			x	x	x	x				x	x	x	x	x	x	x	x	x		x		NERPC/OP/TAC/20-21/2072	100				
						Sub Total -->																								
NER L106	BADARPUR-BADARPUR		1			09/10/20	10:44	09/10/20	11:06				0	0	0	22	0	0	0	0	0	0		FAULT BEYOND JURISDICTION.	NERPC/OP/TAC/20-21/2072	100				
NER L106	BADARPUR-BADARPUR		1			18/10/20	08:56	18/10/20	16:42				0	0	7	46	0	0	0	0	0		BUS S/D TAKEN BY STATE	NERPC/OP/TAC/20-21/2072						
						Sub Total -->							0	0	8	8	0	0	0	0	0	0	0							
NER L421	BALIPARA_B.CHAIRALI	#1	59.995			05/10/20	01:31	05/10/20	01:53				0	0	0	0	0	0	22	0	0		TALL TREE HIT BY LIGHTNING STROKE & FELL INTO LINE PROXIMITY B/W LOC 15-16.	NERPC/OP/TAC/20-21/2072	99.39					
NER L421	BALIPARA_B.CHAIRALI	#1	59.995			08/10/20	15:01	08/10/20	19:33				4	32	0	0	0	0	0	0	0		S/D TAKEN FOR REPLACEMENT OF DEFECTIVE LMU AT BALIPARA	NERPC/OP/TAC/20-21/2072						
						Sub Total -->							4	32	0	0	0	22	0	0	0	0	0							
NER L422	BALIPARA_B.CHAIRALI#2		59.995			x	x	x	x				x	x	x	x	x	x	x	x	x		x		NERPC/OP/TAC/20-21/2072	100				

Unique ID of transmission Element	Element Name	Description (Length/Nos./MVA/MVA r/MW/etc.)	Region	Type of failure	OUTAGE		RESTORATION		Details of		Total outage in days (1)	DURATION OF OUTAGE ATTRIBUTABLE TO (in Hrs)						Restoration Time as per Regulation 5(b) (2)	Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by certifying agency	
					Date	Time	Date	Time	No. of towers damaged	no. of insulator failed		ISTS License Hr	min	OTHERS Hr	min	System Constraints/ Natural calamity / Militancy Hr	min							Deemed Available Hr
					Sub Total -->																	20-21/2072	100	
NER L417	BALIPARA_B.CHAIRALI#3	57.294			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER L418	BALIPARA_B.CHAIRALI#4	57.294			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER L401	BALIPARA_BONGAIGAON	# 1	289.721		10/10/20	09:28	10/10/20	18:56				9	28	0	0	0	0	0	0			S/D TAKEN FOR AMP OF BAY AT BONGAIGAON	NERPC/OP/TAC/20-21/2072	98.7
					Sub Total -->							9	28	0	0	0	0	0	0					
NER L402	BALIPARA_BONGAIGAON	# 2	289.721		05/10/20	10:31	05/10/20	10:46				0	0	0	0	0	0	0	15			LINE OPENED TO FACILITATE S/D OF LINE REACTOR FOR AMP WORKS AT BALIPARA END.	NERPC/OP/TAC/20-21/2072	100
NER L402	BALIPARA_BONGAIGAON	# 2	289.721		05/10/20	13:23	05/10/20	13:29				0	0	0	0	0	0	6				LINE OPENED FOR TAKING LINE REACTOR INTO SERVICE AFTER SHUT DOWN AT BALIPARA END.	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->							0	0	0	0	0	0	21						
NER L201	BALIPARA_SONABIL	8.623			23/10/20	12:03	23/10/20	12:25				0	22	0	0	0	0	0				TRIPPED DUE TO TRANSIENT FAULT	NERPC/OP/TAC/20-21/2072	99.95
					Sub Total -->							0	22	0	0	0	0	0						
NER L413	BALIPARA-BONGAIGAON#3	309			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER L414	BALIPARA-BONGAIGAON#4	309			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER L429	BALIPARA-KAMENG	#1	57.2		04/10/20	16:46	05/10/20	19:33				0	0	0	0	26	47	0	0			TRIPPED DUE TO BAMBOO IN PROXIMITY TO CONDUCTOR FROM OUTSIDE LINE CORRIDOR B/W LOC 42-43.	NERPC/OP/TAC/20-21/2072	99.85
NER L429	BALIPARA-KAMENG	#1	57.2		05/10/20	23:24	05/10/20	23:44				0	20	0	0	0	0	0				TRIPPED DUE TO TRANSIENT FAULT.	NERPC/OP/TAC/20-21/2072	
NER L429	BALIPARA-KAMENG	#1	57.2		08/10/20	12:18	08/10/20	13:04				0	46	0	0	0	0	0				BAMBOO FROM OUTSIDE CORRIDOR CAME INTO LINE PROXIMITY WHICH THE N RESULTED IN TRIPPING.	NERPC/OP/TAC/20-21/2072	
					Sub Total -->							1	6	0	0	26	47	0	0					
NER L430	BALIPARA-KAMENG	#2	57.2		02/10/20	08:45	02/10/20	08:53				0	0	0	0	0	8	0	0			BROKEN INSULATOR DISC FOUND AT LOC. 86A. TRIPPED DUE TO LIGHTNING.	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->							0	0	0	0	0	8	0	0					
NER L407	BALIPARA-RANGANADI# 1	166.335			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER L408	BALIPARA-RANGANADI# 2	166.335			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER L220	BONGAIGAON_SALAKATI#1	0.5			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER L221	BONGAIGAON_SALAKATI#2	0.5			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER L405	BONGAIGAON-MALDA# 1	432			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER L406	BONGAIGAON-MALDA# 2	432			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER L411	BTPS-BONGAIGAON	#1	3.119		05/10/20	08:51	05/10/20	17:36				0	0	8	45	0	0	0	0			SHUT DOWN TAKEN BY BTPS (NTPC)	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->							0	0	8	45	0	0	0	0					

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						Date	Time	Date	Time	No. of towers damaged	no. of insulator failed		ISTS Licensee Hr	min	OTHERS Hr	min	System Constraints/ Natural calamity / Militancy Hr	min	Deemed Available Hr	min						
NER L412	BTPS-BONGAIGAON	#2	3.119			06/10/20	08:50	06/10/20	17:49				0	0	8	59	0	0	0	0				SHUT DOWN TAKEN BY BTPS (NTPC)	NERPC/OP/TAC/20-21/2072	100
						Sub Total -->						0	0	8	59	0	0	0	0							
NER L132	DIMAPUR(PG)-DIMAPUR(LILO PORTION)		0.347			08/10/20	08:47	08/10/20	15:36				6	49	0	0	0	0	0	0				S/D TAKEN FOR AMP	NERPC/OP/TAC/20-21/2072	99.08
						Sub Total -->						6	49	0	0	0	0	0	0							
NER L131	DIMAPUR(PG)-KOHIMA(LILO PORTION)		0.347			x	x	x	x			x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100	
						Sub Total -->						x	x	x	x	x	x	x	x							
NER L110	DIMAPUR_IMPHAL		168.865			x	x	x	x			x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100	
						Sub Total -->						x	x	x	x	x	x	x	x							
NER L111	DOYANG_DIMAPUR	# 1	92.526			02/10/20	06:01	02/10/20	08:56				0	0	0	0	0	0	2	55				FOR ISOLATION OF AIS AND GIS SECTIONALIZING BUS ISOLATOR AND TO PROVIDE BUS VT SUPPLY	NERPC/OP/TAC/20-21/2072	99.57
NER L111	DOYANG_DIMAPUR	# 1	92.526			12/10/20	11:21	12/10/20	14:35				3	14	0	0	0	0	0	0				E/S/D TAKEN FOR ATTENDING HOTSPOT IN T-CONNECTION OF Y-PH CT AT DIMAPUR END	NERPC/OP/TAC/20-21/2072	
						Sub Total -->						3	14	0	0	0	0	2	55							
NER L112	DOYANG_DIMAPUR	# 2	92.526			02/10/20	06:01	02/10/20	08:56				0	0	0	0	0	0	2	55				FOR ISOLATION OF AIS AND GIS SECTIONALIZING BUS ISOLATOR AND TO PROVIDE BUS VT SUPPLY	NERPC/OP/TAC/20-21/2072	
NER L112	DOYANG_DIMAPUR	# 2	92.526			04/10/20	08:26	04/10/20	17:23				0	0	0	0	0	0	8	57				S/D AVAILED FOR ERECTION OF LOC. 69A TOWER FOR PERMANENT RESTORATION	NERPC/OP/TAC/20-21/2072	
NER L112	DOYANG_DIMAPUR	# 2	92.526			05/10/20	08:56	05/10/20	17:13				0	0	0	0	0	0	8	17				S/D AVAILED FOR ERECTION OF LOC. 69A TOWER FOR PERMANENT RESTORATION	NERPC/OP/TAC/20-21/2072	100
NER L112	DOYANG_DIMAPUR	# 2	92.526			05/10/20	22:40	06/10/20	13:30				0	0	14	50	0	0	0	0				EMERGENCY SHUTDOWN AVAILED BY DOYANG(NEPCO) END FOR ATTENDING LEAKAGE IN CIRCUIT BREAKER.	NERPC/OP/TAC/20-21/2072	
NER L112	DOYANG_DIMAPUR	# 2	92.526			06/10/20	13:30	06/10/20	16:38				0	0	0	0	0	0	3	8				S/D AVAILED FOR ERECTION OF LOC. 69A TOWER FOR PERMANENT RESTORATION	NERPC/OP/TAC/20-21/2072	
						Sub Total -->						0	0	14	50	0	0	23	17							
NER L113	GOHPUR_NIRJULI		42.5			x	x	x	x			x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100	
						Sub Total -->						x	x	x	x	x	x	x	x							
NER L147	HAFLONG-UMRANGSO		55.485			x	x	x	x			x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100	
						Sub Total -->						x	x	x	x	x	x	x	x							
NER L114	IMPHAL_IMPHAL# 1		1.5			x	x	x	x			x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100	
						Sub Total -->						x	x	x	x	x	x	x	x							
NER L137	IMPHAL-IMPHAL# 2		0.442			x	x	x	x			x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100	
						Sub Total -->						x	x	x	x	x	x	x	x							
NER L157	JIRIBAM - TIPAIMUKH	#1	76.786			30/10/20	14:20	30/10/20	14:45				0	25	0	0	0	0	0	0				LONG BAMBOO FROM UPHILL SIDE UPROOTED & FELL ON LINE B/W LOC 168 -169, CAUSING THE TRIPPING.	NERPC/OP/TAC/20-21/2072	100
						Sub Total -->						0	25	0	0	0	0	0	0							
NER L116	JIRIBAM_HAFLONG		100.63			08/10/20	08:39	08/10/20	16:16				0	0	0	0	0	0	7	37				S/D AVAILED FOR GIS UPGRADATION AT JIRIBAM S/S UNDER NERSS VIII	NERPC/OP/TAC/20-21/2072	100
						Sub Total -->						0	0	0	0	0	0	0	7	37						
NER L117	JIRIBAM_LOKTAK	# 2	82.4			10/10/20	08:16	10/10/20	16:55				0	0	0	0	0	0	8	39				S/D TAKEN FOR GIS UPGRADATION WORK AT JIRIBAM S/S	NERPC/OP/TAC/20-21/2072	100
						Sub Total -->						0	0	0	0	0	0	0	8	39						

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					Date	Time	Date	Time	No. of towers damaged	no. of insulator failed		ISTS Licensee Hr	min	OTHERS Hr	min	System Constraints/ Natural calamity / Militancy Hr	min	Deemed Available Hr	min								
NER L202	KATHALGURI_MARIANI(OLD)	162.864			01/10/20	08:34	01/10/20	16:29				7	55	0	0	0	0	0	0			S/D TAKEN FOR AMP OF BAY EQUIPMENTS & RELAY TESTING AT OLD MARIANI END	NERPC/OP/TAC/20-21/2072	98.94			
Sub Total -->												7	55	0	0	0	0	0	0								
NER L215	KATHALGURI-MARIANI(NEW)	160.536			06/10/20	02:34	06/10/20	03:02				0	0	0	0	0	28	0	0			Y-PH INSULATOR STRING AT LOC 117 DAMAGED DUE TO LIGHTNING STROKE.	NERPC/OP/TAC/20-21/2072	98.98			
NER L215	KATHALGURI-MARIANI(NEW)	160.536			07/10/20	08:49	07/10/20	16:25				7	36	0	0	0	0	0			E/S/D TAKEN FOR REPLACING BROKEN INSULATOR STRING AT LOC. 117						
Sub Total -->												7	36	0	0	0	28	0	0								
NER L120	KHANDONG_KHLIERIAT# 2	40.933			x	x	x	x				x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100				
Sub Total -->																											
NER L119	KHANDONG_KHLIERIATI	42.48			x	x	x	x				x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100				
Sub Total -->																											
NER L121	KHANDONG_KOPILI# 1	10.914			x	x	x	x				x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100				
Sub Total -->																											
NER L130	KHANDONG_KOPILI# 2	11.56			x	x	x	x				x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100				
Sub Total -->																											
NER L118	KHANDONG-HAPLONG	63.166			x	x	x	x				x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100				
Sub Total -->																											
NER L150	KHANDONG-KOPILI#2	11.56			x	x	x	x				x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100				
Sub Total -->																											
NER L149	KHANDONG-UMRANGSO	14.4			x	x	x	x				x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100				
Sub Total -->																											
NER L122	KHLIERIAT_KHLIERIAT	7.801			x	x	x	x				x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100				
Sub Total -->																											
NER L128	KOLASIB-AIZAWL	66.098			02/10/20	20:02	02/10/20	20:38				0	0	0	0	0	36	0	0			FLASHOVER MARKS FOUND IN B-PH ARCHING HORN AT LOC 192. TRIPPED DUE TO LIGHTNING.	NERPC/OP/TAC/20-21/2072	96.38			
NER L128	KOLASIB-AIZAWL	66.098			04/10/20	00:56	04/10/20	01:15				0	0	0	0	19	0	0			FLASHOVER MARKS FOUND IN R-PH ARCHING HORN AT LOC 192. TRIPPED DUE TO LIGHTNING.						
NER L128	KOLASIB-AIZAWL	66.098			07/10/20	08:10	07/10/20	17:36				9	26	0	0	0	0	0			S/D TAKEN FOR AMP						
NER L128	KOLASIB-AIZAWL	66.098			10/10/20	05:23	10/10/20	06:15				0	0	0	52	0	0	0			Y-PH CT OF 132/66KV TRANSFORMER AT KOLASIB GOT BURNT.						
NER L128	KOLASIB-AIZAWL	66.098			22/10/20	22:20	23/10/20	15:50				17	30	0	0	0	0	0			B-PH JUMPER SNAPPED & ENTANGLED IN THE INSULATOR AT LOC.NO.192.						
Sub Total -->												26	56	0	52	0	55	0	0								
NER L123	KUMARGHAT_R C NAGAR	104.02			12/10/20	15:10	12/10/20	16:59				1	49	0	0	0	0	0			E/S/D FOR CLEARING OF BAMBOOS IN BETWEEN LOC 42-43 WHICH CAME IN PROXIMITY TO CONDUCTOR	NERPC/OP/TAC/20-21/2072	99.41				
NER L123	KUMARGHAT_R C NAGAR	104.02			29/10/20	11:30	29/10/20	12:35				1	5	0	0	0	0	0			E/S/D TAKEN FOR SF6 GAS REFILLING .SF6 GAS LEAKAGE HAD OCCURED IN Y-PH CB AT KUMARGHAT END.						
NER L123	KUMARGHAT_R C NAGAR	104.02			30/10/20	15:03	30/10/20	16:32				1	29	0	0	0	0	0			E/S/D TAKEN FOR BENCHING OF SOIL B/W LOC. 250-251 WHICH POSED A THREAT TO LINE DUE TO LOW CLEARANCE.						
Sub Total -->												4	23	0	0	0	0	0	0								

Unique ID of transmission Element	Element Name	Description (Length/Nos./MVA/MVA r/MW/etc.)	Region	Type of failure	OUTAGE		RESTORATION		Details of		Total outage in days (1)	DURATION OF OUTAGE ATTRIBUTABLE TO (in Hrs)						Restoration Time as per Regulation 5(b) (2)	Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by certifying agency	
					Date	Time	Date	Time	No. of towers damaged	no. of insulator failed		ISTS Licensee Hr	min	OTHERS Hr	min	System Constraints/ Natural calamity / Militancy Hr	min							Deemed Available Hr
NER L133	SILCHAR-BADARPUR-I#1	19.195			x	x	x	x				x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100	
					Sub Total -->																			
NER L138	SILCHAR-HAILAKANDI	#1 17.3			09/10/20	14:20	09/10/20	14:54				0	0	0	34	0	0	0	0			TRIPPED ON LBB AT ONLY HAILAKANDI END DURING TESTING OF RELAY AT STATE END ICT.	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->							0	0	0	34	0	0	0	0					
NER L139	SILCHAR-HAILAKANDI	#2 17.3			09/10/20	14:20	09/10/20	14:53				0	0	0	33	0	0	0	0			TRIPPED ON LBB AT ONLY HAILAKANDI END DURING TESTING OF RELAY AT STATE END ICT.	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->							0	0	0	33	0	0	0	0					
NER L415	SILCHAR-IMPHAL#1	174			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER L416	SILCHAR-IMPHAL	#2 174			27/10/20	11:21	27/10/20	11:31				0	10	0	0	0	0	0	0			BAMBOO FROM OUSTIDE CORRIDOR CAME INTO LINE PROXIMITY B/W LOC 208/0 - 209/0.	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->							0	10	0	0	0	0	0	0					
NER L135	SILCHAR-SRIKONA-I	#1 1.199			10/10/20	08:18	10/10/20	13:40				0	0	5	22	0	0	0	0			BUS S/D TAKEN BY STATE	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->							0	0	5	22	0	0	0	0					
NER L136	SILCHAR-SRIKONA-II	#2 1.199			10/10/20	08:19	10/10/20	13:40				0	0	5	21	0	0	0	0			BUS S/D TAKEN BY STATE	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->							0	0	5	21	0	0	0	0					
NER L427	SURJAMANINAGAR-COMILLA#1	68			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER L428	SURJAMANINAGAR-COMILLA#2	68			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER L158	TEZU-NAMSAI	95.1			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER TICT1	ICT_B_CHAIRALI(200MVA)#1	200			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER TICT1	ICT_B_CHAIRALI(200MVA)#2	200			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER TICT1	ICT_BALIPARA (315MVA)#1	315			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER TICT3	ICT_BALIPARA(160MVA)	#3 160			12/10/20	12:06	12/10/20	14:44				2	38	0	0	0	0	0	0			E/S/D TAKEN FOR RECTIFICATION OF R-PH TRANSFER ISOLATOR	NERPC/OP/TAC/20-21/2072	99.65
					Sub Total -->							2	38	0	0	0	0	0	0					
NER TICT3	ICT_BALIPARA(160MVA)#4	160			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER TICT2	ICT_BALIPARA(315MVA)#2	315			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER TICT1	ICT_BONGAIGAON(315MVA)#1	315			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER TICT3	ICT_DIMAPUR (100 MVA)# 1	100			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->																			
NER TICT9	ICT_DIMAPUR (100 MVA)	# 2 100			02/10/20	06:02	02/10/20	06:10				0	0	0	0	0	0	0	8			FOR ISOLATION OF AIS AND GIS SECTIONALIZING BUS ISOLATOR AND TO PROVIDE BUS VT SUPPLY TO ICT-2	NERPC/OP/TAC/20-21/2072	100
NER TICT9	ICT_DIMAPUR (100 MVA)	# 2 100			02/10/20	08:45	02/10/20	08:49				0	0	0	0	0	0	0	4			FOR CLOSING OF AIS AND GIS SECTIONALIZING BUS ISOLATOR FOR CHARGING OF AIS BUS AFTER RETURN OF S/D	NERPC/OP/TAC/20-21/2072	100

Unique ID of transmission Element	Element Name	Description (Length/Nos./MVA/MVA r/MW/etc.)	Region	Type of failure	OUTAGE		RESTORATION		Details of		Total outage in days (1)	DURATION OF OUTAGE ATTRIBUTABLE TO (in Hrs)						Restoration Time as per Regulation (5) (2)	Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by certifying agency			
					Date	Time	Date	Time	No. of towers damaged	no. of insulator failed		ISTS Licensee Hr	min	OTHERS Hr	min	System Constraints/ Natural calamity / Militancy Hr	min							Deemed Available Hr	min	
					Sub Total -->							0	0	0	0	0	0	8	12							
NER TICT24	ICT_IMPHAL(315MVA)	#1	315		05/10/20	08:46	05/10/20	17:37				0	0	0	0	0	0	8	51							
NER TICT24	ICT_IMPHAL(315MVA)	#1	315		06/10/20	08:09	06/10/20	17:47				0	0	0	0	0	0	9	38				NERPC/OP/TAC/ 20-21/2072	100		
					Sub Total -->							0	0	0	0	0	0	18	29							
NER TICT24	ICT_IMPHAL(315MVA)	#2	315		09/10/20	08:03	09/10/20	16:37				0	0	0	0	0	0	8	34				S/D TAKEN FOR TERTIARY SLEEVE COMMISSIONING IN BARE CONDUCTORS IN ICT	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->							0	0	0	0	0	0	8	34							
NER TICT24	ICT_IMPHAL(50MVA)#1		50		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT24	ICT_IMPHAL(50MVA)#2		50		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT8	ICT_KOPILI (1.60 MVA)		160		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT4	ICT_KUMARGHAT(5MVA)		5		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT14	ICT_MISA#1		315		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT14	ICT_MISA#2		315		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT3	ICT_MISA#3		500		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT11	ICT_MOKUKCHUNG#1		30		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT11	ICT_MOKUKCHUNG#2		30		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT14	ICT_MOKUKCHUNG(3*10MVA)#1		30		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT24	ICT_MOKUKCHUNG(3*10MVA)#2		30		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT6	ICT_NIRJULI(10MVA)#1		10		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT5	ICT_NIRJULI(16MVA)#1		10		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT2	ICT_NIRJULI(50MVA)#1		50		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT21	ICT_NIRJULI(50MVA)#2		50		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT2	ICT_SALAKATI (50 MVA)# 1		50		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT2	ICT_SALAKATI(50MVA)	#2	50		29/10/20	10:24	29/10/20	14:59				4	35	0	0	0	0	0	0					EMERGENCY SHUT DOWN TAKEN FOR RECTIFICATION OF HOT SPOT IN ICT-2 OF 132 KV SIDE BAY AT SALAKATI.	NERPC/OP/TAC/ 20-21/2072	100
					Sub Total -->							4	35	0	0	0	0	0	0							
NER TICT11	ICT_SILCHAR(200MVA)#1		200		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT11	ICT_SILCHAR(200MVA)#2		200		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT2	ICT_SILCHAR(315MVA)#3		315		x	x	x	x				x	x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100	
					Sub Total -->																					
NER TICT7	ICT_ZIRO (15MVA)		15		09/10/20	08:10	09/10/20	17:17				0	0	0	0	0	0	9	7					S/D TAKEN FOR NEW RELAY RETROFITTING FOR BOTH HV AND LV SIDE	NERPC/OP/TAC/	

Unique ID of transmission Element	Element Name	Description (Length/Nos./MVA/MVAR/MW/etc.)	Region	Type of failure	OUTAGE		RESTORATION		Details of		Total outage in days (1)	DURATION OF OUTAGE ATTRIBUTABLE TO (in Hrs)						Restoration Time as per Regulation S(b) (2)	Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by certifying agency	
					Date	Time	Date	Time	No. of towers damaged	no. of insulator failed		ISTS Licensee Hr	min	OTHERS Hr	min	System Constraints/ Natural calamity / Militancy Hr	min							Deemed Available Hr
NER TICT7	ICT_ZIRO (15MVA)	15			10/10/20	08:07	10/10/20	17:48				0	0	0	0	0	0	9	41			S/D TAKEN FOR NEW RELAY RETROFITTING FOR BOTH HV AND LV SIDE	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->							0	0	0	0	0	0	18	48					
NER TICT3	ICT-BONGAIGAON(315MVA)#2	315			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->							x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
NER RBR6	BR_AIZWAL (20MVAR)	20			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->							x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
NER RBR3	BR_BALIPARA (50MVAR)#1	50			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
					Sub Total -->							x	x	x	x	x	x	x				x	NERPC/OP/TAC/20-21/2072	100
NER RBR17	BR_BALIPARA(125MVAR)	#3			03/10/20	17:43	04/10/20	03:12				0	0	0	0	0	0	0	0			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3333		
NER RBR17	BR_BALIPARA(125MVAR)	#3			04/10/20	18:44	05/10/20	02:07				0	0	0	0	0	0	7	23			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3363		
NER RBR17	BR_BALIPARA(125MVAR)	#3			07/10/20	17:52	07/10/20	23:14				0	0	0	0	0	0	5	22			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3458		
NER RBR17	BR_BALIPARA(125MVAR)	#3			09/10/20	04:04	09/10/20	09:25				0	0	0	0	0	0	5	21			IT WAS FOUND ON INSPECTION THAT IT WAS TRIPPED DUE TO DESIGN DEFECT		
NER RBR17	BR_BALIPARA(125MVAR)	#3			09/10/20	04:04	09/10/20	16:49				0	0	0	0	0	0	12	45			THE REACTOR WAS PUT UNDER E/S/D TO ATTEND DESIGN DEFECT IN MECHANICAL PROTECTION		
NER RBR17	BR_BALIPARA(125MVAR)	#3			09/10/20	16:49	09/10/20	23:24				0	0	0	0	0	0	6	35			AFTER RETURNING OF S/D, BUS REACTOR KEPT OPEN AS PER NERLDC INSTRUCTION FOR VOLTAGE REGULATIONS.		
NER RBR17	BR_BALIPARA(125MVAR)	#3			10/10/20	17:34	10/10/20	23:07				0	0	0	0	0	0	5	33			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3575		
NER RBR17	BR_BALIPARA(125MVAR)	#3			11/10/20	17:18	13/10/20	06:39				0	0	0	0	0	0	37	21			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3595		
NER RBR17	BR_BALIPARA(125MVAR)	#3			13/10/20	17:35	14/10/20	03:12				0	0	0	0	0	0	9	37			REACTOR H/T AS PER NERLDC INSTRUCTION		
NER RBR17	BR_BALIPARA(125MVAR)	#3			14/10/20	17:28	14/10/20	22:37				0	0	0	0	0	0	5	9			REACTOR H/T AS PER NERLDC INSTRUCTION		
NER RBR17	BR_BALIPARA(125MVAR)	#3			15/10/20	17:25	15/10/20	22:53				0	0	0	0	0	0	5	28			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3724		
NER RBR17	BR_BALIPARA(125MVAR)	#3			16/10/20	17:30	16/10/20	23:12				0	0	0	0	0	0	5	42			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3749	NERPC/OP/TAC/20-21/2072	100
NER RBR17	BR_BALIPARA(125MVAR)	#3			17/10/20	17:18	18/10/20	02:47				0	0	0	0	0	0	9	29			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3769		
NER RBR17	BR_BALIPARA(125MVAR)	#3			18/10/20	11:36	19/10/20	00:38				0	0	0	0	0	0	13	2			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3783		
NER RBR17	BR_BALIPARA(125MVAR)	#3			19/10/20	16:56	20/10/20	00:35				0	0	0	0	0	0	7	39			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3814		
NER RBR17	BR_BALIPARA(125MVAR)	#3			20/10/20	17:17	21/10/20	00:29				0	0	0	0	0	0	7	12			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3837		
NER RBR17	BR_BALIPARA(125MVAR)	#3			27/10/20	17:07	28/10/20	00:29				0	0	0	0	0	0	7	22			B/R H/T FOR VOLTAGE REGULATION VIDE CODE 3948		
NER RBR17	BR_BALIPARA(125MVAR)	#3			28/10/20	16:45	29/10/20	02:31				0	0	0	0	0	0	9	46			HAND TRIPPED VIDE CODE 3965 AS PER INSTRUCTION BY NERLDC.		
NER RBR17	BR_BALIPARA(125MVAR)	#3			29/10/20	17:11	29/10/20	22:44				0	0	0	0	0	0	5	33			BUS REACTOR HAND TRIPPED VIDE CODE 3999 AS PER INSTRUCTION BY NERLDC FOR VOLTAGE REGULATION.		

Unique ID of transmission Element	Element Name		Description (Length/No./MVA/MVAR/MW/etc.)	Region	Type of failure	OUTAGE		RESTORATION		Details of		Total outage in days (1)	DURATION OF OUTAGE ATTRIBUTABLE TO (in Hrs)						Restoration Time as per Regulation S(2)	Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by certifying agency		
						Date	Time	Date	Time	No. of towers damaged	no. of insulator failed		ISTS Licensee Hr	min	OTHERS Hr	min	System Constraints/ Natural calamity / Militancy Hr	min							Deemed Available Hr	min
NER RBR17	BR_BALIPARA(125MVAR)	#3	125			30/10/20	12:51	30/10/20	22:55				0	0	0	0	0	0	10	4			BUS REACTOR HAND TRIPPED VIDE CODE 3018 AS PER INSTRUCTION BY NERLDC FOR VOLTAGE REGULATION			
NER RBR17	BR_BALIPARA(125MVAR)	#3	125			31/10/20	16:46	31/10/20	22:01				0	0	0	0	0	0	5	15			BUS REACTOR HAND TRIPPED VIDE CODE 4054 AS PER INSTRUCTION BY NERLDC FOR VOLTAGE REGULATION			
						Sub Total -->							0	0	0	0	0	0	181	38						
NER RBR8	BR_BALIPARA(80MVAR)	#2	80			09/10/20	17:40	11/10/20	00:33				0	0	0	0	0	0	30	53			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3539	NERPC/OP/TAC/20-21/2072	100	
NER RBR8	BR_BALIPARA(80MVAR)	#2	80			14/10/20	18:36	15/10/20	05:28				0	0	0	0	0	10	52			REACTOR H/T AS PER NERLDC INSTRUCTION				
NER RBR8	BR_BALIPARA(80MVAR)	#2	80			18/10/20	17:26	19/10/20	03:25				0	0	0	0	0	9	59			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3789				
						Sub Total -->							0	0	0	0	0	0	51	44						
NER RBR14	BR_B'CHARIALI(80MVAR)#1		80			x	x	x	x			x	x	x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100	
						Sub Total -->							x	x	x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100
NER RBR14	BR_B'CHARIALI(80MVAR)#2		80			x	x	x	x			x	x	x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100	
						Sub Total -->							x	x	x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100
NER RBR1	BR_BONGAIGAON (50MVAR)# 1		50			x	x	x	x			x	x	x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100	
						Sub Total -->							x	x	x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100
NER RBR2	BR_BONGAIGAON (50MVAR)	# 2	50			13/10/20	10:31	13/10/20	16:50				6	19	0	0	0	0	0	0			SD TAKEN FOR AMP OF BUS REACTOR	NERPC/OP/TAC/20-21/2072	99.15	
NER RBR2	BR_BONGAIGAON (50MVAR)	# 2	50			13/10/20	16:50	13/10/20	21:56				0	0	0	0	0	0	5	6			AFTER SD WITHDRAWAL, KEPT OPEN AS DUE TO SYSTEM CONSTRAINTS			
						Sub Total -->							6	19	0	0	0	0	5	6						
NER RBR14	BR_BONGAIGAON(125MVAR)#5		125			x	x	x	x			x	x	x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100	
						Sub Total -->							x	x	x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100
NER RBR7	BR_BONGAIGAON(80MVAR)#3		80			x	x	x	x			x	x	x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100	
						Sub Total -->							x	x	x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100
NER RBR14	BR_BONGAIGAON(80MVAR)#4		80			x	x	x	x			x	x	x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100	
						Sub Total -->							x	x	x	x	x	x	x	x	x			x	NERPC/OP/TAC/20-21/2072	100
NER RBR20	BR_IMPHAL (80MVAR)	#1	80			01/10/20	17:27	04/10/20	05:19				0	0	0	0	0	0	59	52			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3285	NERPC/OP/TAC/20-21/2072	100	
NER RBR20	BR_IMPHAL (80MVAR)	#1	80			05/10/20	17:28	06/10/20	02:07				0	0	0	0	0	8	39			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3395				
NER RBR20	BR_IMPHAL (80MVAR)	#1	80			06/10/20	10:13	06/10/20	22:26				0	0	0	0	0	12	13			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3417				
NER RBR20	BR_IMPHAL (80MVAR)	#1	80			07/10/20	17:19	13/10/20	02:12				0	0	0	0	0	128	53			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3456				
NER RBR20	BR_IMPHAL (80MVAR)	#1	80			13/10/20	17:26	13/10/20	21:12				0	0	0	0	0	3	46			REACTOR H/T AS PER NERLDC INSTRUCTION				
NER RBR20	BR_IMPHAL (80MVAR)	#1	80			14/10/20	17:08	14/10/20	20:56				0	0	0	0	0	3	48			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3685				
NER RBR20	BR_IMPHAL (80MVAR)	#1	80			15/10/20	17:24	23/10/20	00:28				0	0	0	0	0	175	4			REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3723				
NER RBR20	BR_IMPHAL (80MVAR)	#1	80			26/10/20	17:27	27/10/20	01:25				0	0	0	0	0	7	58			B/R H/T AS PER NERLDC INSTRUCTION VIDE CODE 3936				
NER RBR20	BR_IMPHAL (80MVAR)	#1	80			30/10/20	17:11	30/10/20	21:16				0	0	0	0	0	4	5			BUS REACTOR HAND TRIPPED VIDE CODE 4029 AS PER INSTRUCTION BY NERLDC FOR VOLTAGE REGULATION				

Unique ID of transmission Element	Element Name		Description (Length/Nos./MVA/MVAR/MW/etc.)	Region	Type of failure	OUTAGE		RESTORATION		Details of		Total outage in days (1)	DURATION OF OUTAGE ATTRIBUTABLE TO (in Hrs)						Restoration Time as per Regulation 5(b) (2)	Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2	Detailed Reason(s) for Outage	Outage Certifying Agency and Reference Document	% Availability as certified by certifying agency	
						Date	Time	Date	Time	No. of towers damaged	no. of insulator failed		ISTS Licensee Hr	min	OTHERS Hr	min	System Constraints/ Natural calamity/ Militancy Hr	min							Deemed Available Hr
						Sub Total -->						0	0	0	0	0	0	404	18						
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			01/10/20	00:00	01/10/20	22:10				0	0	0	0	0	22	10				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3258	NERPC/OP/TAC/ 20-21/2072	100
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			04/10/20	17:29	04/10/20	22:15				0	0	0	0	0	4	46				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3361		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			06/10/20	17:33	07/10/20	22:35				0	0	0	0	0	29	2				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3432		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			08/10/20	17:27	08/10/20	20:23				0	0	0	0	0	2	56				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3492		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			09/10/20	17:23	09/10/20	20:19				0	0	0	0	0	2	56				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3537		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			10/10/20	16:22	10/10/20	20:13				0	0	0	0	0	3	51				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3572		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			11/10/20	17:08	12/10/20	02:43				0	0	0	0	0	9	35				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3594		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			12/10/20	17:41	15/10/20	20:54				0	0	0	0	0	75	13				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3621		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			16/10/20	17:39	16/10/20	20:53				0	0	0	0	0	3	14				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3750		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			17/10/20	17:05	17/10/20	20:51				0	0	0	0	0	3	46				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3768		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			18/10/20	14:35	18/10/20	20:27				0	0	0	0	0	5	52				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3785		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			19/10/20	10:15	19/10/20	23:24				0	0	0	0	0	13	9				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3806		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			20/10/20	10:23	20/10/20	23:18				0	0	0	0	0	12	55				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3829		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			23/10/20	16:18	24/10/20	00:12				0	0	0	0	0	7	54				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3904		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			24/10/20	18:50	24/10/20	20:48				0	0	0	0	0	1	58				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3919		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			25/10/20	16:12	25/10/20	22:35				0	0	0	0	0	6	23				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3925		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			26/10/20	15:10	26/10/20	20:28				0	0	0	0	0	5	18				B/R H/T AS PER NERLDC INSTRUCTION VIDE CODE 3934		
NER RBR3	BR_IMPHAL(125 MVAR)	#2	125			27/10/20	09:07	31/10/20	23:14				0	0	0	0	0	110	7				BUS REACTOR HAND TRIPPED VIDE CODE 3944 AS PER INSTRUCTION BY NERLDC FOR VOLTAGE REGULATION		
						Sub Total -->						0	0	0	0	0	0	321	5						
NER RBR14	BR_IMPHAL(20MVAR)		20			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100
						Sub Total -->																			
NER RBR5	BR_KUMARGHAT (20MVAR)		20			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100
						Sub Total -->																			
NER RBR29	BR_MELRIAT(15MVAR)#1		15			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100
						Sub Total -->																			
NER RBR4	BR_MISA (50MVAR)		50			x	x	x	x				x	x	x	x	x	x	x				x	NERPC/OP/TAC/ 20-21/2072	100
						Sub Total -->																			
NER RBR30	BR_MISA (80 MVAR)	#2	80			01/10/20	00:00	09/10/20	04:10				0	0	0	0	0	196	10				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3263	NERPC/OP/TAC/ 20-21/2072	100
NER RBR30	BR_MISA (80 MVAR)	#2	80			09/10/20	18:07	11/10/20	02:31				0	0	0	0	0	32	24				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3541		
NER RBR30	BR_MISA (80 MVAR)	#2	80			12/10/20	18:21	13/10/20	03:36				0	0	0	0	0	9	15				REACTOR H/T FOR VOLTAGE REGULATION		
NER RBR30	BR_MISA (80 MVAR)	#2	80			13/10/20	07:06	17/10/20	03:10				0	0	0	0	0	92	4				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3634		
NER RBR30	BR_MISA (80 MVAR)	#2	80			19/10/20	18:33	21/10/20	23:31				0	0	0	0	0	52	58				REACTOR H/T AS PER NERLDC INSTRUCTION VIDE CODE 3816		

