Standard of Performance data for the month of MAR 2022	
'Name of Transmission Licensee : POWER GRID CORPORATION OF INDIA LTD., NORTH EAST	RN REGION

	1		1		Name of	I ransmission L	icensee : POWER GRID CO	JRPORATION OF I		.1D., N	OKT	HEASTER	N KEG	ION	1	1			T
			OUT	AGE	RESTOR	Details of Outage	DURA	TION C	F OUTA	GE A	ITRIBUTABI	.E TO (in Hrs)				Detailed Reason(s) for Outage		
Unique ID of transmission Element	TRANSMISSION LINE	Type of failure	Date	Time	Date	Time	No. of towers no. of insulator damaged failed	Total outage in days (1) Hr	icensee min	OTHEI Hr min	KS	System Constraints/ Natural calamity / Militancy	Dee Avai Hr		Restoration Time as per Regulation 5(b) (2)	Whether Restoration Time more than normative (Y/N)	Difference between Actual and Norm 1-2		% Availability as certified by certifying agency
NER L156	AIZAWL - TIPAIMUKH		27-03-2022	02:02:00	27-03-2022	03:00:00		0	0	0	0	0 58	0	0				TRIPPED DURING TURBULENT WEATHER OVER THE REGION	
				Sub To	otal>	<u> </u>		0	o	0	0	0 58	o	o					100
NER L152	AIZAWL MELRIAT		30-03-2022	16:24:00	30-03-2022	17:08:00		0	44	0	0	0 0	0	o				EMERGENCY SD AVAILED FOR REFILLING OF SF6 GAS IN BUS ISOLATOR COMPARTMENT AT MELRIAT END	T 99.9
				Sub To	otal>			0	44	0	0	0 0	0	0					
NER L104	AIZAWL_KUMARGHAT		10-03-2022	10-03-2022	10-03-2022	10-03-2022		0	0	0	0	0 0	7	56				S/D TAKEN FOR REPAIRING OF CONDUCTOR STRING AT LOC 145 - 146	
NER L104	AIZAWL_KUMARGHAT		14-03-2022	14-03-2022	14-03-2022	14-03-2022		0	0	0	0	0 0	8	56				S/D TAKEN FOR REMOVAL OF TOWER SIDE ARCING HORNS & GRADING RINGS OF ALL 210 TOWERS	
NER L104	AIZAWL_KUMARGHAT		15-03-2022	15-03-2022	15-03-2022	15-03-2022		0	0	0	0	0 0	8	45				S/D TAKEN FOR REMOVAL OF TOWER SIDE ARCING HORNS & GRADING RINGS OF ALL 210 TOWERS	100
NER L104	AIZAWL_KUMARGHAT		16-03-2022	16-03-2022	16-03-2022	16-03-2022		0	0	0	0	0 0	9	36				S/D TAKEN FOR REMOVAL OF TOWER SIDE ARCING HORNS & GRADING RINGS OF ALL 210 TOWERS	100
NER L104	AIZAWL_KUMARGHAT		27-03-2022	27-03-2022	27-03-2022	27-03-2022		0	0	0	0	0 23	0	0				BAMBOO FROM OUTSIDE CORRIDOR. PATROLLING DETAILS AWAITED	
				Sub To	otal>			0	o	0	0	0 23	35	13					
NER L145	AIZWAL-KOLASIB		22-03-2022	07:10:00	22-03-2022	16:38:00		0	o	0	0	0 0	9	28				S/D TAKEN FOR REMOVAL OF TOWER SIDE ARCING HORNS & GRADING RINGS OF ALL 185 TOWERS	
NER L145	AIZWAL-KOLASIB		23-03-2022	07:05:00	23-03-2022	16:57:00		0	0	0	0	0 0	9	52				S/D TAKEN FOR REMOVAL OF TOWER SIDE ARCING HORNS & GRADING RINGS OF ALL 185 TOWERS	100
				Sub To	otal>			0	o	0	0	0 0	19	20					
NER L419	B.CHAIRALI_RANGANADI		01-03-2022	00:00:00	04-03-2022	22:20:00		0	o	0	0	0 0	94	20				C/S/D FOR DIVERSION/SHIFTING OF TOWER LOC NO. 45 TO 51&58 of 400 KV BNC-RGN D/C ON NEW PILE FDN.	,
NER L419	B.CHAIRALI_RANGANADI		12-03-2022	08:14:00	17-03-2022	22:08:00		0	0	0	0	0 0	133	54				C/S/D FOR DIVERSION/SHIFTING OF TOWER LOC NO. 45 TO 51&58 OF 400 KV RANGANADI-BNC TL ON NEW PILE FDN	100
				Sub To	otal>			0	0	o	0	0 0	228	14					
NER L420	B.CHAIRALI_RANGANADI		05-03-2022	07:04:00	11-03-2022	18:29:00		0	0	0	0	0 0	155	25				C/5/D FOR DIVERSION/SHIFTING OF TOWER LOC NO. 45 TO 51&58 400 KV RANGANADI-BNC TL ON NEW PILE FDN.	
				Sub To	otal>	1		0	o	0	0	0 0	155	25					100
NER L142	B.CHARAILI_PAVOI		x	x	x	x		x	×	x	x	x x	x	×				x	100
				Sub To	otal>														100
NER L107	BADARPUR_JIRIBAM		11-03-2022	09:22:00	11-03-2022	16:21:00		6	59	0	o	0 0	0	o				×	99.06
				Sub To	otal>			6	59	0	0	0 0	0	o					39.06

		OU	TAGE	RESTO	RATION	Detai	ls of Outage		DURA	TION C	OF OUT	AGE A	TTRIBU		TO (in F	Irs) Restoration Tim	e Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE Type o failure	f Date	Time	Date	Time	No. of towers damaged	no. of insulator failed	Total outage in days (1)		licensee min	OTHI Hi mi	r	Systen Constrain Natura calamity Militan	nts/ il v /	Deemeo Availabl Ir i	as per Regulation 5(b)		between Actual and Norm 1-2		% Availability as certified by certifying agency
NER L160	BADARPUR_KARIMGANJ(LILO)	10-03-2022	11:41:00	10-03-2022	13:35:00								1	54	0	0			EMERGENCY SHUTDOWN AVAILED BY BADARPUR TLM FOR CLEARING OF TREE INFRINGEMENT AT TOWER NOS. 46-47	
			Sub T	otal>	1				0	0	0	0	1 5	4	0	0				- 100
NER L108	BADARPUR_KHLIERIAT	09-03-2022	22:55:00	09-03-2022	23:31:00				0	o	0	36	0 0	,	0	0			B PHASE CT BLASTED AT KHLERIAT PG END OF 132 KV KHLERIAT-2 BAY(MEECL owned).	_
			Sub T	otal>					0	0	0	36	0 0		0	0				100
NER L103	BADARPUR_KOLASIB	04-03-2022	09:42:00	04-03-2022	18:03:00				8	21	o	0	0 0	,	0	0			S/D TAKEN FOR AMP OF BAY EQUIPMENT AT KOLASIB S/S	
NER L103	BADARPUR_KOLASIB	14-03-2022	09:21:00	14-03-2022	15:41:00				6	20	0	0	0 0	,	0	0			SHUTDOWN TAKEN FOR CLEARING OF INFRINGEMENTS IN BETWEEN SPAN NO.78-79, 80-81 & 221-222	98.03
			Sub T	otal>					14	41	o	0	0 0		0	0				
NER L106	BADARPUR-BADARPUR	x	x	x	x				x	x	x	x	x)	ĸ	x	x			x	100
			Sub T	otal>																100
NER L421	BALIPARA_B.CHAIRALI	x	x	x	x				x	x	x	x	x)	ĸ	x	x			x	100
			Sub T	otal>																100
NER L422	BALIPARA_B.CHAIRALI	x	x	x	x				x	x	x	x	x)	«	x	x			×	100
			Sub T	otal>																
NER L417	BALIPARA_B.CHAIRALI	x	x	x	x				x	x	x	x	x >	۰	x	x			x	100
			Sub T	otal>																
NER L418	BALIPARA_B.CHAIRALI	x	x	x	x				×	x	x	x	x)	ĸ	x	x			x	100
			Sub T	otal>																100
NER L401	BALIPARA_BONGAIGAON	09-03-2022	08:15:00	09-03-2022	21:26:00				0	0	o	0	0 0	,	13	11			S/D TAKEN FOR ALL ROUTINE ELECTRICAL TEST SUCH AS VFTD, IR/PI, SFRA ON THE REACTOR	100
			Sub T	otal>					0	0	o	0	0 0		13 :	11				100
NER L402	BALIPARA_BONGAIGAON	x	x	x	x				×	x	x	x	x)	<	x	x			x	100
			Sub T	otal>																
NER L201	BALIPARA_SONABIL	06-03-2022	09:20:00	06-03-2022	11:59:00				2	39	0		0	0	0				SHUTDOWN TAKEN FOR AMP WORKS OF BAY EQUIPMENTS	
NER L201	BALIPARA_SONABIL	18-03-2022	06:27:00	18-03-2022	08:49:00				Ī						Ĩ				ESD BY ASSAM OR ATTENDING HOTSPOT IN R-PHASE CROSS JUMPER NEAR TOWER NO. 3.	99.64

u i m é			OUT	AGE	RESTO	RATION	Detail	s of Outage		DURA	TION (OF OUT.	AGE AT	TRIBUTA	BLE TO) (in Hrs)	Restoration Time Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE	Type of failure	Date	Time	Date	Time	No. of towers damaged	no. of insulator failed	Total outage in days (1)	ISTS I Hr	icensee min	OTHE Hr mit	ers	System Constraint: Natural calamity / Militancy Hr mi		eemed ailable min	as per Regulation 5(b) (2) Restoration Time more than normative (Y/N)	between Actual and Norm 1-2		% Availability as certified by certifying agency
				Sub To	otal>					2	39	0	0	0 0	2	22				
NER L413	BALIPARA-BONGAIGAON		21-03-2022	09:31:00	21-03-2022	09:48:00				0	0	0	0	0 0	0	17			LINE HAND TRIPPED TO FACILITATE SHUT DOWN OF LINE REACTOR AT BALIPARA END.	
NER L413	BALIPARA-BONGAIGAON		21-03-2022	16:59:00	21-03-2022	17:40:00													LINE HAND TRIPPED TO FACILITATE CHARGING OF LINE REACTOR AT BALIPARA END.	2
NER L413	BALIPARA-BONGAIGAON		30-03-2022	14:13:00	30-03-2022	14:43:00				0	0	0	0						TRIPPED DUE TO R-PH JUMPER OPENING AT LOC 269	99.08
NER L413	BALIPARA-BONGAIGAON		31-03-2022	08:01:00	31-03-2022	14:20:00				0	30	0	0		0				EMERGENCY S/D FOR JUMPER RECTIFICATION AT LOC 269	-
	、 、			Sub To	otal>					6	19 49	0	0	0 0 0 0	0					-
NER L414	BALIPARA-BONGAIGAON		27-03-2022	08:24:00	27-03-2022	18:42:00				0	0	0	0	0 0	10	18			S/D TAKEN FOR REPLACEMENT OF PORCELAIN INSULATOR BY WITH CLR POLYMER IN ROAD X-ING(LOC 270)	
				Sub Te	otal>					o	o	0	o	0 0	10	18				100
NER L429	BALIPARA-KAMENG		01-03-2022	08:17:00	01-03-2022	17:15:00													S/D TAKEN FOR INSTALLATION OF INSULATION SLEEVE AT LOC. NO. 49 - 50.	
NER L429	BALIPARA-KAMENG		02-03-2022	08:07:00	02-03-2022	16:10:00				0	0	0	0	0 0	8	58			S/D TAKEN FOR INSTALLATION OF INSULATION SLEEVE AT LOC. NO. 49 - 50	
NER L429	BALIPARA-KAMENG		03-03-2022	08:28:00	03-03-2022	15:07:00				0	0	0	0	0 0	8	3			S/D TAKEN FOR INSTALLATION OF INSULATION SLEEVE AT LOC. NO. 49 - 50. HILLY TERRAIN for UPGRADATION.	
NER L429	BALIPARA-KAMENG		04-03-2022	09:07:00	04-03-2022	12:50:00				0	0	0	0	0 0	6	39			S/D TAKEN FOR INSTALLATION OF INSULATION SLEEVE AT LOC. NO. 49 - 50 FOR INSULATOR UPGRADATION.	99.92
NER L429	BALIPARA-KAMENG		23-03-2022	11:11:00	23-03-2022	11:49:00				0	0	0	0	0 0		43			REASON OF TRIPPING UNDER PATROLLING.	
				Sub To	otal>					0	38	0	0	o o	27	23				
NER L430	BALIPARA-KAMENG		02-03-2022	10:45:00	02-03-2022	13:46:00													E/S/D TAKEN BY KAMENG (NEEPCO) FOR ATTENDING SPARKING IN LINE ISOLATOR AT KAMENG END.	
			I	Sub To	otal>					0	0	3	1	0 0	0	0				100
NER L407	BALIPARA-RANGANADI		x	x	x	x				x	x	x	x	x x	x	x			x	
			I	Sub To	otal>															100
NER L408	BALIPARA-RANGANADI		x	x	x	x				x	×	x	x	x x	x	x			x	
			I	Sub To	otal>															100
NER L220	BONGAIGAON_SALAKATI		x	x	x	x				x	x	x	x	x x	x	x			x	- 100
				Sub To	otal>															100

		OUT	AGE	RESTO	RATION	Detail	s of Outage		DURA	TION	OF OUT	AGE A	TTRIBUT		O (in Hı	rs) Restoration Tim	e Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE Type of failure	Date	Time	Date	Time	No. of towers damaged	no. of insulator failed	Total outage in days (1)		Licensee min		r	System Constrain Natural calamity Militanc Hr	its/	Deemed Available r m	as per Regulatio 5(b) (2)		between Actual and Norm 1-2		% Availability as certified by certifying agency
NER L221	BONGAIGAON_SALAKATI	x	x	x	x				x	x	x	x	x x		ĸ x	I			x	100
			Sub To	otal>																100
NER L405	BONGAIGAON-MALDA	x	x	x	x				x	x	x	x	x x		ĸ x	1			x	
			Sub To	otal>																100
NER L406	BONGAIGAON-MALDA	x	x	x	x				x	x	x	x	x x		ĸ x	r III			x	
			Sub To	otal>																100
NER L411	BTPS-BONGAIGAON	x	x	x	x				x	×	x	x	x x		x x	1			x	
			Sub To	otal>																100
NER L412	BTPS-BONGAIGAON	x	x	x	x				x	×	x	x	x x		x x	1			x	
			Sub To	otal>																100
NER L132	DIMAPUR(PG)-DIMAPUR(LILO PORTION)	x	x	x	x				x	x	x	x	x x		x x	1			x	100
			Sub To	otal>																100
NER L131	DIMAPUR(PG)-KOHIMA(LILO PORTION)	x	x	x	x				x	x	x	×	x x		ĸ x	I			x	99.94
			Sub To	otal>																99.94
NER L110	DIMAPUR_IMPHAL	24-03-2022	09:09:00	31-03-2022	23:59:00				0	0	0	o	0 0	1	62 50	0			C/S/D FOR RECONDUCTORING WITH HTLS CONDUCTOR	- 100
			Sub To	otal>					0	0	0	o	0 0	1	62 50	0				
NER L111	DOYANG_DIMAPUR	x	x	x	x				x	x	x	x	x x		ĸ x	1			x	
			Sub To	otal>																100
NER L112	DOYANG_DIMAPUR	x	x	x	×				x	x	x	x	x x		ĸ x				×	100
			Sub To	otal>																100
NER L113	GOHPUR_NIRJULI	27-03-2022	10:46:00	27-03-2022	13:47:00				3	1	0	o	0 0		0 0				S/D TAKEN TO FACILITATE BUS SHUTDOWN FOR REPLACEMENT OF BUS ICT II BUS SIDE ISOLATOR	
			Sub To	otal>					3	1	0	o	0 0		D O	,				99.59

		OUT	AGE	RESTO	RATION	Detai	ls of Outage		DURA	TION O	OF OUT.	AGE AT	TRIBUTA	BLE TO	(in Hrs)	Restoration Time Whethe	r Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE Type of failure	Date	Time	Date	Time	No. of towers damaged	no. of insulator failed	Total outage in days (1)	ISTS I Hr	icensee min	OTHE Hr mir		System Constraint: Natural calamity / Militancy	De	eemed ailable min	as per Regulation 5(b) more the (2) normative (Time between Actu n and Norm	a1	% Availability as certified by certifying agency
NER L147	HAFLONG-UMRANGSO	10-03-2022	13:09:00	10-03-2022	13:39:00				0	o	o	0	0 30	0	0			AS PER PATROLLING REPORT, JHOOM FIRE BETWEEN LOCATION 174-175	
			Sub Te	otal>					0	0	0	0	0 30	0	0				100
NER L114	IMPHAL_IMPHAL	x	x	x	x				x	x	x	x	x x	x	x			x	
			Sub Te	otal>										+					100
NER L157	JIRIBAM - TIPAIMUKH	27-03-2022	02:02:00	27-03-2022	03:01:00					0	0	0	0	59	0 0			OUTAGE DURING BUS S/D AT AIZAWL S/S; COULD NOT BE OPENED AT TIPAIMUKH END DUE TO DC PROBLEM	100
			Sub To	otal>					0	o	o	o	0 59	o	0				
NER L116	JIRIBAM_HAFLONG	07-03-2022	09:41:00	07-03-2022	16:20:00													S/D FOR RECTIFICATION OF LESS CLEARANCE BETWEEN EARTHWIRE AND TOP PHASE CONDUCTOR AT LOC.221-222	
NER L116	JIRIBAM_HAFLONG	25-03-2022	11:55:00	25-03-2022	12:50:00				6	39	0	00	0	55	0			E/S/D TAKEN FOR CLEARING OF BAMBOOS IN BETWEEN LOC NO 220 - 221 WHICH CAME IN PROXIMITY OF LINE .	99.11
			Sub Te	otal>					6	39	0	0	0 55	0	0				
NER L117	JIRIBAM_LOKTAK	02-03-2022	17:05:00	02-03-2022	17:23:00				0	o	o	0	0 0	0	18			SD TAKEN BY LOKTAK END FOR ATTENDING DC EARTH FAULT IN BUS COUPLER BREAKER AT LOKTAK END.	
NER L117	JIRIBAM_LOKTAK	03-03-2022	15:13:00	03-03-2022	15:20:00				0	o	0	0	0 0	0	7			LINE H/T FROM LOKTAK END FOR SHIFTING UNIT#2, LOKTAK- RENGPAN, LOK-JBM TO BUS A	
NER L117	JIRIBAM_LOKTAK	30-03-2022	17:06:00	30-03-2022	17:28:00				0	o	0	22	0 0	•	0			TRIPPED DUE TO FAIULT BEYOND LINE JURISIDICTION	100
			Sub To	otal>					0	0	0	22	0 0	0	25				
NER L202	KATHALGURI_MARIANI(OLD)	x	x	x	x				×	×	x	x	x x	x	x			x	100
			Sub To	otal>															100
NER L215	KATHALGURI-MARIANI(NEW)	x	x	x	x				x	x	x	x	x x	x	x			x	100
			Sub To	otal>															
NER L119	KHANDONG_KHLIERIAT	02-03-2022	08:27:00	02-03-2022	15:27:00				7	o	o	0	0 0	0	0			S/D TAKEN FOR AMP OF BAY EQUIPMENTS AT KHLIEHRIAT END	
NER L119	KHANDONG_KHLIERIAT	09-03-2022	22:55:00	09-03-2022	23:39:00				0	o	o	44	0 0	0	0			KHLERIAT PG END OF 132 KV KHLERIAT-2 BAY(MeECL owned).	
NER L119	KHANDONG_KHLIERIAT	14-03-2022	08:06:00	14-03-2022	16:26:00				o	o	o	0	0 0	8	20			SHUTDOWN TAKEN FOR TLA INSTALLATION IN THE TRANSMISSION LINE	
NER L119	KHANDONG_KHLIERIAT	15-03-2022	07:52:00	15-03-2022	16:19:00				0	o	o	0	0 0	8	27			SHUTDOWN TAKEN FOR TLA INSTALLATION IN THE TRANSMISSION LINE	
NER L119	KHANDONG_KHLIERIAT	16-03-2022	08:01:00	16-03-2022	16:31:00				0	o	o	0	0 0	8	30			SHUTDOWN TAKEN FOR TLA INSTALLATION IN THE TRANSMISSION LINE	99.06

		OUT	ſAGE	RESTO	RATION	Detai	is of Outage		DURAT	ION O	F OUTAG		RIBUTABI	.E TO (i	in Hrs)	Restoration Time	Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE Type of failure	Date	Time	Date	Time	No. of towers damaged	no. of insulator failed	Total outage in days (1)	ISTS Li Hr	censee min	OTHER Hr min	S Con N ca	System nstraints/ Natural Ilamity / Iilitancy	Deer Avai Hr	ilable	as per Regulation 5(b) (2)	Restoration Time more than normative (Y/N)	between Actual and Norm 1-2		% Availability as certified by certifying agency
NER L119	KHANDONG_KHLIERIAT	17-03-2022	07:49:00	17-03-2022	16:43:00				0	0	0	0 0	0	8	54				SHUTDOWN TAKEN FOR TLA INSTALLATION IN THE TRANSMISSION LINE	
NER L119	KHANDONG_KHLIERIAT	18-03-2022	07:51:00	18-03-2022	15:05:00				0	0	0	0 0	0	7	14				TLA INSTALLATION IN THE TRANSMISSION LINE.	
NER L119	KHANDONG_KHLIERIAT	26-03-2022	11:20:00	31-03-2022	23:59:00				0	0	0	0 132	39	0	o				LINE H/T AS PER NERLDC INSTRUCTION DUE TO FLOODING OF KHANDONG S/S FOLLOWINF FLASHFLOOD IN RESERVIOR	
			Sub T	otal>					7	o	0 4	14 132	39	41	25					
NER L120	KHANDONG_KHLIERIAT	09-03-2022	22:55:00	09-03-2022	23:40:00				0	0	0 4	45 0	0	0	0				KHLERIAT PG END OF 132 KV KHLERIAT-2 BAY(MeECL owned).	
NER L120	KHANDONG_KHLIERIAT	26-03-2022	11:19:00	31-03-2022	23:59:00				0	0	0	0 132	40	0	o				LINE H/T AS PER NERLDC INSTRUCTION DUE TO FLOODING OF KHANDONG S/S FOLLOWINF FLASHFLOOD IN RESERVIOR	100
			Sub T	otal>					o	0	0 4	132	40	o	o					
NER L121	KHANDONG_KOPILI	01-03-2022	00:00:00	31-03-2022	23:59:00				0	0	713 5	59 0	0	0	0				LINE PUT UNDER S/D AFTER RUPTURE OF PENSTOCK NO 1 AT KOPILI HEP, RESULTING IN FLOODING OF POWERHOUSE SWITCHYARD	- 100
			Sub Te	otal>					0	0	713 5	59 0	0	0	0					
NER L121	KHANDONG_KOPILI	01-03-2022	00:00:00	31-03-2022	23:59:00				0	0	713 5	59 0	0	0	o				LINE PUT UNDER S/D AFTER RUPTURE OF PENSTOCK NO 1 AT KOPILI HEP, RESULTING IN FLOODING OF POWERHOUSE SWITCHYARD	- 100
			Sub T	otal>					0	0	713 5	59 0	0	0	0					
NER L118	KHANDONG-HAFLONG	x	x	x	x				x	×	x	x x	x	x	×				x	- 100
			Sub T	otal>																
NER L149	KHANGDONG-UMRANGSO	26-03-2022	11:30:00	31-03-2022	23:59:00				o	0	0	0 132	29	0	o				LINE H/T AS PER NERLDC INSTRUCTION DUE TO FLOODING OF KHANDONG S/S FOLLOWINF FLASHFLOOD IN RESERVIOR	100
			Sub Te	otal>					o	0	0	0 132	29	0	0					
NER L122	KHLIERIAT_KHLIERIAT	04-03-2022	08:41:00	04-03-2022	15:51:00				7			0	0	0	0				S/D TAKEN FOR FOR AMP OF BAY EQUIPMENTS AT KHLIEHRIAT (PG) END	
NER L122	KHLIERIAT_KHLIERIAT	05-03-2022	2 10:13:00	05-03-2022	15:57:00				0	0	0	0 0	0	5	44				SHUTDOWN TAKEN BY STATE END FOR ROUTINE MAINTENANCE WORK.	
NER L122	KHLIERIAT_KHLIERIAT	08-03-2022	09:15:00	08-03-2022	15:52:00				6	7		0	0	0	0				S/D AVAILED FOR AMP OF BAY	98.15
NER L122	KHLIERIAT_KHLIERIAT	09-03-2022	2 22:55:00	09-03-2022	23:35:00				0	0	0	40 0	0	0	0				KHLERIAT PG END OF 132 KV KHLERIAT-2 BAY(MeECL owned).	
			Sub T	otal>					13	47	0 4	10 O	o	5	44					
NER L128	KOLASIB-AIZAWL	24-03-2022	07:07:00	24-03-2022	16:11:00				0	0	0	0 0	0	9	4				S/D TAKEN FOR REMOVAL OF TOWER SIDE ARCING HORNS & GRADING RINGS OF ALL 185 TOWERS	100
			Sub Te	otal>					0	0	0	0 0	0	9	4					100

		0	JTAGE	RESTO	RATION	Detai	ls of Outage		DUR/	TION (DF OUT	AGE A	TTRIBU	TABLE	TO (in		estoration Time Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE	Type of failure Date	Time	Date	Time	No. of towers damaged	no. of insulator failed	Total outage in days (1)	ISTS Hr	licensee min	OTH H mi	r	Systen Constrai Natura calamit Militan	ints/ al y/	Deeme Availat Hr	as ed	(2) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	between Actual and Norm 1-2		% Availability as certified by certifying agency
NER L161	KUMARGHAT - KARIMGANJ	03-03-2022	09:29:00	03-03-2022	16:23:00				6	54									S/D TAKEN FOR TIGHTENING OF VD, JUMPER AT LOC NO. 336, 312,248,249	
			Sub T	otal>					6	54	0	0	0	0	0	0				99.07
NER L123	KUMARGHAT_R C NAGAR	02-03-2022	09:00:00	02-03-2022	16:12:00														S/D TAKEN FOR REPAIR OF CONDUCTOR STRING AT LOC NO. 309 310, 218-219 & REFITTING OF TOWER AT LOC17	
			Sub T	otal>					0	0	0	0	0	0	7	12				100
NER L154	LEKHI(LILO)_PARE(LILO)	x	x	x	x				×	x	x	x	x	x	x	x			x	
			Sub T	otal>	I															100
NER L124	LOKTAK_IMPHAL	02-03-2	022 17:07:00	02-03-2022	17:13:00	1			o	0	0	0	0	0	0	6			SD TAKEN BY LOKTAK END FOR ATTENDING DC EARTH FAULT IN BUS COUPLER BREAKER AT LOKTAK END.	
NER L124	LOKTAK_IMPHAL	04-03-2	022 11:43:00	04-03-2022	11:46:00				o	0	0	0	0	0	0	3			SD TAKEN BY LOKTAK END	
NER L124	LOKTAK_IMPHAL	30-03-2	022 17:06:00	30-03-2022	17:35:00				o	o	o	29	0	0	0	0			TRIPPED DUE TO FAIULT BEYOND LINE JURISIDICTION	- 100
			Sub T	otal>	1				o	o	o	29	0	0	0	9				_
NER L216	MARIANI_MOKUKCHUNG	x	x	x	x				x	x	x	x	x	x	x	x			x	
			Sub T	otal>																100
NER L217	MARIANI_MOKUKCHUNG	09-03-2022	12:06:00	09-03-2022	12:37:00								0	31					LINE TRIPPED DUE TO JHOOM FIRE BETWEEN TOWER NOS. 145- 146.	
			Sub T	otal>					0	0	0	0	0 3	31	0	0				- 100
NER L153	MELRIAT - ZEMABAWK	x	x	x	x	x			x	x	x	x	x	x	x	x			x	
			Sub T	otal>																100
NER L403	MISA_BALIPARA	02-03-2022	09:32:00	02-03-2022	20:26:00								0		10	54			S/D TAKEN FOR DIGITAL TELE PROTECTION COUPLER COMMISSIONING AND AR SCHEME TESTING AT BALIPARA END.	
NER L403	MISA_BALIPARA	03-03-2022	10:03:00	03-03-2022	18:43:00							0	0	0	8	40			S/D TAKEN FOR DIGITAL TELE PROTECTION COUPLER COMMISSIONING AND AR SCHEME TESTING AT BALIPARA END.	100
			Sub T	otal>					o	0	0	o	0	0	19	34				
NER L404	MISA_BALIPARA	04-03-2022	10:15:00	04-03-2022	18:41:00					6	0 0	0	0	0	8	26			S/D TAKEN FOR DIGITAL TELE PROTECTION COUPLER COMMISSIONING AND AR SCHEME TESTING AT BALIPARA END.	
NER L404	MISA_BALIPARA	05-03-2022	09:50:00	05-03-2022	17:07:00							0	0	0	7	17			SHUTDOWN TAKEN FOR DIGITAL TELE PROTECTION COUPLER COMMISSIONING AND AR SCHEME TESTING.	100
			Sub T	otal>					0	0	0	0	0	0	15	43				

			OUT	AGE	RESTO	RATION	Detai	ls of Outage	D	URAT	ON OF (OUTAG	E ATT	RIBUTAB	LE TO (in Hrs)	Restoration Time	Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE	Type of failure	Date	Time	Date	Time	No. of towers damaged	dav		STS Lic Ir	ensee min	OTHER Hr min	S Co I ci	System nstraints/ Natural damity / filitancy min	Dee Avai Hr	lable	as per Regulation 5(b) (2)	Restoration Time more than normative (Y/N)	between Actual and Norm 1-2		% Availability as certified by certifying agency
NER L203	MISA_DIMAPUR		×	x	x	x				x	x	x	x x	x	x	x				x	- 100
				Sub To	tal>																100
NER L204	MISA_DIMAPUR		05-03-2022	09:47:00	05-03-2022	16:30:00				0	0	0	0 0	0	6	43				FOR REPLACING OF EXISTING PORCELAIN INSULATORS WITH POLYMER INSULATOR AT MAJOR ROAD&RIVER CROSSINGS	
NER L204	MISA_DIMAPUR		07-03-2022	07:37:00	07-03-2022	16:41:00				0	0	0	0 0	0	9	4				FOR REPLACEMENT OF EXISTING PORCELAIN INSULATORS WITH POLYMER INSULATOR AT MAJOR ROAD&RIVER CROSSING	
NER L204	MISA_DIMAPUR		08-03-2022	07:50:00	08-03-2022	16:21:00				0	0	0	0 0	0	9	4				FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER INSULATORS AT MAJOR ROAD&RIVER CROSSING	
NER L204	MISA_DIMAPUR		09-03-2022	07:29:00	09-03-2022	16:53:00				0	0	•	0 0	0	9	24				FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER INSULATORS AT MAJOR ROAD&RIVER CROSSING	-
NER L204	MISA_DIMAPUR		10-03-2022	07:08:00	10-03-2022	17:42:00				0	0	•	0 0	0	10	34				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYME AT MAJOR ROAD& RIVER CROSSINGS	-
NER L204	MISA_DIMAPUR		11-03-2022	07:00:00	11-03-2022	17:40:00				0	0	•	0 0	0	10	40				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER AT MAJOR ROAD-RIVER CROSSINGS	100
NER L204	MISA_DIMAPUR		12-03-2022	07:04:00	12-03-2022	17:02:00				0	0	0	0 0	0	9	58				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER AT MAJOR ROAD-RIVER CROSSINGS	-
NER L204	MISA_DIMAPUR		14-03-2022	08:21:00	14-03-2022	16:58:00				0	0	0	0 0	0	8	37				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER IN LINE ON RIVER CROSSING	
NER L204	MISA_DIMAPUR		15-03-2022	07:28:00	15-03-2022	17:04:00				0	0	0	0 0	0	9	36				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER IN LINE ON RIVER CROSSING	
NER L204	MISA_DIMAPUR		16-03-2022	07:15:00	16-03-2022	17:48:00				0	0	0	0 0	0	10	33				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER IN LINE ON RIVER CROSSING	-
				Sub To	tal>					0	0	0 0	D O	o	94	13					-
NER L205	MISA_KATHALGURI		x	x	x	x				x	x	x	x x	x	×	x				x	
				Sub To	tal>																- 100
NER L207	MISA_KOPILI		01-03-2022	00:00:00	31-03-2022	23:59:00				0	0 7	713 5	9 0	o	0	o				LINE PUT UNDER S/D AFTER RUPTURE OF PENSTOCK NO 1 AT KOPILI HEP, RESULTING IN FLOODING OF POWERHOUSE SWITCHYARD	
				Sub To	tal>	1				0	0 7	713 5	9 0	o	0	o					- 100
NER L208	MISA_KOPILI		01-03-2022	00:00:00	31-03-2022	23:59:00				0	0 7	713 5	9 0	o	0	o				LINE PUT UNDER S/D AFTER RUPTURE OF PENSTOCK NO 1 AT KOPILI HEP, RESULTING IN FLOODING OF POWERHOUSE SWITCHYARD	
				Sub To	tal>	1				0	0 7	713 5	9 0	o	o	o					- 100
NER L209	MISA_MARIANI(OLD)		x	x	x	x				x	x	x 3	x x	×	x	x				x	
				Sub To	tal>	1															- 100
NER L431	MISA_NEW MARIANI		x	x	x	x				x	x	x 3	x x	×	x	x				×	

Unique ID of				AGE	RESTO	RATION	Details	of Outage			FION O	F OUTA	AGE AT	ITRIBUTA	BLE TO		Restoration Time	Whether	Difference	Detailed Reason(s) for Outage	% Availability as
transmission Element	TRANSMISSION LINE	Type of failure	Date	Time	Date	Time	No. of towers damaged	no. of insulator failed	Total outage in days (1)	ISTS L Hr	icensee min	OTHE Hr min	.K5	System Constraints Natural calamity / Militancy Hr miu	De	emed ailable	as per Regulation 5(b) (2)	Restoration Time more than normative (Y/N)	between Actual and Norm 1-2		Availability as certified by certifying agency
				Sub To	otal>																
NER L432	MISA_NEW MARIANI		x	x	x	x				x	x	x	x	x x	x	x				x	
				Sub Te	otal>																- 100
NER L210	MISA_SAMAGURI		01-03-2022	09:21:00	01-03-2022	14:28:00														S/D TAKEN FOR COLLECTION OF OIL SAMPLING FROM NEWLY COMMISIONED CT AT MISA	
				Sub To	otal>					0	0	0	0	o o	5	7					100
NER L211	MISA_SAMAGURI		31-03-2022	11:39:00	31-03-2022	13:16:00				2	37	0	0	0 0	0	0				EMERGENCY S/D FOR ATTENDING HOTSPOT IN Y- PH LA-DROPPER AT MISA END	
				Sub To	otal>					2	37	0	0	0 0	0	0					99.65
NER L206	MISA-KOPILI		01-03-2022	00:00:00	31-03-2022	23:59:00				o	0	713	59	0 0	0	0				LINE PUT UNDER S/D AFTER RUPTURE OF PENSTOCK NO 1 AT KOPILI HEP, RESULTING IN FLOODING OF POWERHOUSE SWITCHYARD	
				Sub Te	otal>					o	0	713	59	0 0	0	0					100
NER L214	MISA-MARIANI(NEW)		x	x	x	×				x	x	x	x	x x	×	x				x	
				Sub Te	otal>	1															100
NER L140	MOKUKCHUNG_MOKUKCHUNG		02-03-2022	09:17:00	02-03-2022	16:38:00									7					S/D TAKEN TO FACILITATE 132 KV GIS BUS S/D AT MOKOKCHUNG	5.
NER L140	MOKUKCHUNG_MOKUKCHUNG		03-03-2022	08:21:00	05-03-2022	00:45:00				0	0	0	0	0 0	40					S/D TAKEN TO FACILITATE 132 KV GIS BUS S/D AT MOKOKCHUNG	. 100
				Sub Te	otal>					0	0	0	0	o o o o	40	45					_
NER L141	MOKUKCHUNG_MOKUKHUNG		03-03-2022	08:22:00	05-03-2022	2 00:42:00	,			0	0	0	0	0 0	40	20				S/D TAKEN TO FACILITATE 132 KV GIS BUS S/D AT MOKOKCHUNG	5.
				Sub Te	otal>	1				o	0	0	0	0 0	40	20					- 100
NER L144	NIRJULI_LEKHI(LILO)		27-03-2022	10:44:00	27-03-2022	13:20:00				2	36	0	0	0 0	0	0				S/D TAKEN TO FACILITATE BUS SHUTDOWN FOR REPLACEMENT OF BUS ICT II BUS SIDE ISOLATOR	
				Sub To	otal>					2	36	0	0	0 0	0	0					99.65
NER L409	PALLATANA-SURAJMANINAGAR		x	x	x	x				x	x	x	x	x x	×	x				x	
				Sub To	otal>	1															- 100
NER L410	PALLATANA-SURAJMANINAGAR		x	x	x	x				x	x	x	x	x x	×	x				x	
				Sub To	otal>																- 100

			OUT	AGE	RESTO	RATION	Detai	ls of Outage		DURA	FION O	F OUTA	AGE AT	TRIBUTA	BLE TO	(in Hrs)	Restoration Time	Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE	Type of failure	Date	Time	Date	Time	No. of towers damaged		al outage in days (1)	ISTS L Hr	icensee min	OTHE Hr min	KS	System Constraints Natural calamity / Militancy	De	emed iilable min	as per Regulation 5(b) (2)	Restoration Time more than normative (Y/N)	between Actual and Norm 1-2		% Availability as certified by certifying agency
NER L155	PARE(LILO)_RANGANADI		x	x	x	x				x	x	x	x x	x	×	x				x	100
				Sub To	otal>																100
NER L129	RANGANADI-ZIRO		20-03-2022	12:58:00	20-03-2022	14:54:00				0	0	0	0 1	56	0	0				JHUM FIRE BETWEEN LOC. 24-25 CAUSED BY MISCREANTS.	
				Sub To	otal>					o	o	0	0 1	56	0	o					- 100
NER L101	RCNAGAR_AGARTALA		23-03-2022	09:43:00	23-03-2022	14:30:00				0	O	0	0 0	0	4	47				S/D BY TSECL TO FACILITATE BUS S/D FOR UPGRADATION OF BUS UNDER PSDF SCHEME	
NER L101	RCNAGAR_AGARTALA		27-03-2022	11:28:00	27-03-2022	12:25:00				0	o	0	0 0	57	0	0				E/S/D TAKEN FOR REMOVAL OF KITE THREAD STUCKED AT TOP AND MIDDLE CONDUCTOR AT LOC NO- 29.	100
				Sub To	otal>					0	0	0	0 0	57	4	47					-
NER L102	RCNAGAR_AGARTALA		24-03-2022	07:55:00	24-03-2022	18:05:00				0	O	0	0 0	0	10	10				S/D BY TSECL TO FACILITATE BUS S/D FOR UPGRADATION OF BUS UNDER PSDF SCHEME	
NER L102	RCNAGAR_AGARTALA		25-03-2022	08:02:00	25-03-2022	18:04:00				0	0	0	0 0	0	10	2				S/D BY TSECL TO FACILITATE BUS S/D FOR UPGRADATION OF BUS UNDER PSDF SCHEME	-
NER L102	RCNAGAR_AGARTALA		26-03-2022	06:20:00	26-03-2022	16:31:00				0	0	0	0 0	0	10	11				S/D BY TSECL TO FACILITATE BUS S/D FOR UPGRADATION OF BUS UNDER PSDF SCHEME	100
NER L102	RCNAGAR_AGARTALA		27-03-2022	07:48:00	27-03-2022	16:32:00				0	0	0	0 0	0	8	44				S/D BY TSECL TO FACILITATE BUS S/D FOR UPGRADATION OF BUS UNDER PSDF SCHEME	-
				Sub To	otal>					0	0	0	0 0	0	39	7					
NER L151	ROING-PASIGHAT		x	x	x	x				x	x	x	x x	×	×	x				x	
				Sub To	otal>																- 100
NER L159	ROING-TEZU		x	x	x	x				x	x	x	x x	×	x	x				x	
				Sub To	otal>																- 100
NER L218	SALAKATI - BTPS		x	x	x	x				x	x	x	xx	x	x	x				x	- 100
				Sub To	otal>																100
NER L219	SALAKATI - BTPS		x	x	x	x				x	x	x	x x	x	x	x				×	- 100
				Sub To	otal>																100

		OUT	AGE	RESTO	RATION	Detai	ls of Outage		DURAT	10N O	F OUTAG	GE AT	TRIBUTAB	LE TO (in Hrs)	Restoration Time	Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE Type of failure	Date	Time	Date	Time	No. of towers damaged	no. of insulator failed	Total outage in days (1)	ISTS Li Hr	censee min	OTHER Hr min	s i	System Constraints/ Natural calamity / Militancy r min	Dee Avai Hr		as per Regulation 5(b) (2)	Restoration Time more than normative (Y/N)	between Actual and Norm 1-2		% Availability as certified by certifying agency
NER L146	SALAKATI-GELEPHU	x	x	x	x				x	x	x	x x	x	x	×				x	
			Sub Te	otal>																100
NER L425	SILCHAR - MELRIAT	x	x	x	x				x	x	x	x x	x	x	x				x	
			Sub Te	otal>																94.63
NER L426	SILCHAR - MELRIAT	x	x	x	x				x	x	x	x x	×	x	x				x	100
			Sub Te	otal>																100
NER L423	SILCHAR_PKBARI	12-03-2022	08:20:00	12-03-2022	16:17:00				o	0	0	0 0	0	7	57				S/D TAKEN FOR INSTALLATION OF CC RING OF PILOT STRING AT LOC.NO. 216	100
			Sub T	otal>					o	o	0	0 0	0	7	57					
NER L424	SILCHAR_PKBARI	x	x	x	x				x	x	x	x x	x	x	x				x	100
			Sub Te	otal>																100
NER L133	SILCHAR-BADARPUR	x	x	x	x				x	x	x	x x	x	x	x				x	100
			Sub T	otal>																100
NER L134	SILCHAR-BADARPUR	x	x	x	x				x	x	x	x x	x	x	x				x	100
			Sub Te	otal>																100
NER L138	SILCHAR-HAILAKANDI	10-03-2022	07:04:00	10-03-2022	17:21:00									10					S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER INSULATOR IN RIVER CROSSING	
NER L138	SILCHAR-HAILAKANDI	11-03-2022	07:09:00	11-03-2022	18:20:00														S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER IN LINE ON RIVER CROSSINGS.	
NER L138	SILCHAR-HAILAKANDI	12-03-2022	07:26:00	12-03-2022	18:34:00														S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER IN LINE ON RIVER CROSSING	
NER L138	SILCHAR-HAILAKANDI	13-03-2022	07:01:00	13-03-2022	17:53:00									10	52				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER IN LINE ON RIVER CROSSINGS.	
NER L138	SILCHAR-HAILAKANDI	15-03-2022	08:44:00	15-03-2022	13:50:00						0		0		6				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER IN LINE ON RIVER CROSSING	100
NER L138	SILCHAR-HAILAKANDI	17-03-2022	07:55:00	17-03-2022	15:10:00						, ,		0	,	15				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER IN LINE ON RIVER CROSSING	
NER L138	SILCHAR-HAILAKANDI	18-03-2022	07:15:00	18-03-2022	15:21:00				0		0			,	6				REPLACEMENT OF EXISTING PORCELAIN INSULATOR STRINGS WITH POLYMER INSULATORS.	
NER L138	SILCHAR-HAILAKANDI	27-03-2022	10:33:00	27-03-2022	14:09:00									-					S/D TAKEN TO GET PROPER INSULATION CLEARANCE BETWN 132KV SIL-HKD AND HKD-PNCHGM LINES FOR RESTORN	

u · m e			OUT	AGE	RESTO	RATION	Details	s of Outage		DURAT	10N OI	F OUTA	GE ATI	FRIBUTAI	BLE TO	(in Hrs)	Restoration Time	Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE	Type of failure	f Date	Time	Date	Time	No. of towers damaged	no. of insulator failed	Total outage in days (1)	ISTS Li Hr	censee min	OTHEF Hr min		System onstraints/ Natural calamity / Militancy r min		emed iilable min	as per Regulation 5(b) (2)	Restoration Time more than normative (Y/N)	between Actual and Norm 1-2		% Availability as certified by certifying agency
				Sub To	otal>					o	0	0	0 0	0	67	31					
NER L139	SILCHAR-HAILAKANDI		21-03-2022	07:38:00	21-03-2022	17:29:00														S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER IN LINE ON RIVER CROSSING	
NER L139	SILCHAR-HAILAKANDI		22-03-2022	07:52:00	22-03-2022	16:29:00				0						9 51				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER IN LINE ON RIVER CROSSING	-
NER L139	SILCHAR-HAILAKANDI		23-03-2022	08:11:00	23-03-2022	17:28:00				0	0	0	0	0	0 8	8 37				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER IN LINE ON RIVER CROSSING	-
NER L139	SILCHAR-HAILAKANDI		24-03-2022	08:42:00	24-03-2022	16:38:00				0	0	0	0	0	2 0	9 17				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER IN LINE ON RIVER CROSSING	-
NER L139	SILCHAR-HAILAKANDI		25-03-2022	09:57:00	25-03-2022	16:47:00				0	0	0	0	0	0 7	7 56				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER IN LINE ON RIVER CROSSING.	100
NER L139	SILCHAR-HAILAKANDI		26-03-2022	07:47:00	27-03-2022	18:01:00				0	0	0	0	0	0 6	6 50				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR STRINGS WITH POLYMER IN LINE ON RIVER X-IN	-
NER L139	SILCHAR-HAILAKANDI		30-03-2022	08:33:00	30-03-2022	17:48:00				0	0	0	0	0	0 34	4 14				S/D TAKEN FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR STRINGS WITH POLYMER IN LINE ON RIVER X-IN	-
				Sub Te	otal>					0	0	0	。 0 0	0	86	9 <u>15</u> 0					
NER L415	SILCHAR-IMPHAL		x	x	x	x				x	x	x	x x	x	x	x				x	
				Sub Te	otal>								+								- 100
NER L416	SILCHAR-IMPHAL		07-03-2022	12:47:00	07-03-2022	13:20:00							+							TRIPPED DUE TO TRANSIENT FAULT	
NER L416	SILCHAR-IMPHAL		20-03-2022	17:25:00	20-03-2022	17:46:00				0	33	0	0 0	0	0	0				TRIPPED DUE TO JHUM FIRE IN BETWEEN LOC 344 - 345.	-
NER L416	SILCHAR-IMPHAL		23-03-2022	12:22:00	23-03-2022	12:37:00				0	0	0	0 0	21	0	0				JHUM FIRE FOUND IN BETWEEN SPAN NO. 284 - 285.	99.93
				Sub To						0	0 33	0 0	<u> </u>	15 36	0	0 0	0	0	0		-
NER L135	SILCHAR-SRIKONA		04-03-2022			16:52:00							+			-				S/D TAKEN FOR REPLACEMENT OF INSULATOR STRING IN LINE ON RIVER CROSSING FROM PROCELEIN TO POLYMER.	
NER L135	SILCHAR-SRIKONA		05-03-2022	13:28:00	05-03-2022	14:34:00	,			0	0	0	0	0	0 7	7 52				DELAYING IN CHARGING POST WITHDRAWAL OF SHUTDOWN FOR OPPORTUNITY SHUTDOWN BY STATE END.	-
	SILCHAR-SRIKONA		05-03-2022							0	0	0	0	0	0 1	1 6				DELAYING IN CHARGING POST WITHDRAWAL OF SHUTDOWN FOR OPPORTUNITY SHUTDOWN BY STATE END.	100
					otal>					0	0	0	。 0 0	0	10	4					
NER L136	SILCHAR-SRIKONA		08-03-2022			16:35:00	,				-	Ŭ.								FOR REPLACEMENT OF EXISTING PORCELAIN INSULATOR WITH POLYMER INSULATORS AT MAJOR ROAD&RIVER CROSSING	
					otal>					0	0	0	。 0 0	。 0	<u> </u>	6 47 47					- 100
NER L427	SURJAMANINAGAR-COMILLA		31-03-2022			12:12:00	5			0	0		0 0	-	1					SHUTDOWN AVAILED BY BANGLADESH FOR SUBSTATION RELATED WORKS AT COMILLA END	

			OUT	AGE	RESTO	RATION	Deta	ils of Outage		DURA	ATION (OF OUI	TAGE A	ITRIBUT.	ABLE TO) (in Hrs) Restoration Time	Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE	Type of failure	f Date	Time	Date	Time	No. of towers damaged	s no. of insulator failed	Total outage in days (1)	ISTS I Hr	Licensee min		r	System Constrain Natural calamity Militancy		eemed vailable mir	as per Regulation 5(b) (2)	Restoration Time more than normative (Y/N)	between Actual and Norm 1-2		% Availability as certified by certifying agency
				Sub To	otal>					o	o	0	o	0 0	1	14					
NER L428	SURJAMANINAGAR-COMILLA		31-03-2022	12:52:00	31-03-2022	13:53	8:00			o	o	0	o	0 0	1	1				SHUTDOWN AVAILED BY BANGLADESH FOR SUBSTATION RELATED WORKS AT COMILLA END	
				Sub To	otal>					o	o	0	0	0 0	1	1					- 100
NER L158	TEZU-NAMSAI		x	x	x	x				×	×	x	x	x x	x	x				x	
				Sub To	otal>																- 100
NER TICT17	ICT_B.CHAIRALI(200MVA)		×	x	x	x				×	×	x	x	x x	×	×				x	
				Sub To	otal>																100
NER TICT18	ICT_B.CHAIRALI(200MVA)		×	x	x	x				x	x	x	x	x x	x	x	x	x	x	x	
				Sub To	otal>																- 100
NER TICT1	ICT_BALIPARA (315MVA)		×	x	x	x				x	x	x	x	x x	x	x	x	x	x	x	
				Sub To	otal>	I															- 100
NER TICT30	ICT_BALIPARA(160MVA)		x	x	x	x				x	x	x	x	x x	x	x	x	x	x	x	
				Sub To	otal>																- 100
NER TICT33	ICT_BALIPARA(160MVA)		x	x	x	x				x	×	x	x	x x	x	x	x	x	x	x	
				Sub To	otal>	<u> </u>															- 100
NER TICT26	ICT_BALIPARA(315MVA)		16-03-2022	09:26:00	16-03-2022	20:30):00													SHUTDOWN TAKEN FOR AMP OF ICT	
				Sub To	otal>					11	4	0	0	0 0	0	0					98.51
NER TICT13	ICT_BONGAIGAON(315MVA)		28-03-2022	10:53:00	28-03-2022	13:21:00				o	0	0	0	0 0	2	28	x	x	x	S/D TAKEN FOR CHANGEOVER OF ICT-1 FROM R-PHASE TO SPARE PHASE FOR	
				Sub To	otal>	I				o	0	0	o	0 0	2	28				OVERHALIUNC OF B BUASE ICT	- 100
NER TICT3	ICT_DIMAPUR (100 MVA)		x	x	x	x				x	×	x	x	x x	×	×	x	x	x	x	
				Sub To	otal>	1															100
NER TICT9	ICT_DIMAPUR(100MVA)		x	x	x	x				x	x	x	x	x x	x	x	x	x	x	x	100

			OUT	AGE	RESTO	RATION	Detai	ls of Outage		DURA	TION C	OF OUT.	AGE AT	TRIBUTAE	LE TO ((in Hrs)	Restoration Time	Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE	Type of failure	f Date	Time	Date	Time	No. of towers damaged	no. of insulator failed	Total outage in days (1)	ISTS I Hr	licensee min		.KS	System Constraints/ Natural calamity / Militancy	Avai	emed ilable min	as per Regulation 5(b) (2)	Restoration Time more than normative (Y/N)	between Actual and Norm 1-2		% Availability as certified by certifying agency
				Sub To	otal>																200
NER TICT28	ICT_IMPHAL(315MVA)		x	x	x	x				x	x	x	xx	×	x	x	x	x	x	x	100
				Sub To	otal>																100
NER TICT29	ICT_IMPHAL(315MVA)		x	x	x	x				x	x	x	x x	×	x	x	x	x	x	x	100
				Sub To	otal>																100
NER TICT23	ICT_IMPHAL(50MVA)		x	x	x	x				x	x	x	xx	×	×	×	x	x	x	x	100
				Sub To	otal>																
NER TICT24	ICT_IMPHAL(50MVA)		x	x	x	x				x	x	x	xx	×	×	×	x	x	x	x	100
				Sub To	otal>																
NER TICT8	ICT_KOPILI (160 MVA)		x	x	x	x				x	x	x	xx	×	×	×	x	x	x	x	100
				Sub To	otal>	1															
NER TICT4	ICT_KUMARGHAT(5MVA)		x	x	x	x				x	×	x	xx	×	×	×	x	x	x	x	100
				Sub To	otal>																
NER TICT14	ICT_MISA(315MVA)		x	x	x	x				x	x	x	xx	×	×	×	x	x	x	x	100
				Sub To	otal>	1															
NER TICT10	ICT_MISA(500MVA)		x	x	x	x				x	x	x	xx	×	×	×	x	x	x	x	100
				Sub To	otal>																
NER TICT32	ICT_MISA(500MVA)		x	x	x	x				x	x	x	xx	×	×	×	x	x	x	x	100
				Sub To	otal>																
NER TICT15	ICT_MOKUKCHUNG		x	x	x	x				x	x	x	xx	×	×	×	x	x	x	x	100
				Sub To	otal>																
NER TICT16	ICT_MOKUKCHUNG		x	x	x	x				x	x	x	xx	x	x	x	x	x	x	x	100

			OUT	AGE	RESTO	RATION Detai	ls of Outage		DURA	TION (OF OUT.	AGE AT	TRIBUTAE	LE TO ((in Hrs)	Restoration Time	Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE	Type of failure	Date	Time	Date	Time No. of towers damaged	no. of insulator failed	Total outage in days (1)	ISTS I Hr	icensee min	OTHE Hr min	.KS	System Constraints/ Natural calamity / Militancy	Ava	emed ilable min	as per Regulation 5(b) (2)	Restoration Time more than normative (Y/N)	between Actual and Norm 1-2		% Availability as certified by certifying agency
				Sub To	otal>															200
NER TICT19	ICT_MOKUKCHUNG(3*10MVA)		x	х	x	x			x	x	x	x x	×	x	x	x	x	x	x	- 100
				Sub To	otal>															100
NER TICT20	ICT_MOKUKCHUNG(3*10MVA)		×	x	x	x			x	x	x	xx	×	x	x	x	x	x	x	- 100
				Sub To	otal>															100
NER TICT34	ICT_NEW MARIANI(500MVA)		x	x	x	x			x	x	x	xx	×	x	x	x	x	x	x	- 100
				Sub To	otal>															100
NER TICT35	ICT_NEW MARIANI(500MVA)		x	x	x	x			x	×	x	xx	×	x	×	x	x	x	x	- 100
				Sub To	otal>															
NER TICT6	ICT_NIRJULI(10MVA)		x	x	x	x			x	x	x	xx	×	x	×	x	x	x	x	- 100
				Sub To	otal>															
NER TICT5	ICT_NIRJULI(16MVA)		x	x	x	x			x	×	x	xx	×	x	×	x	x	x	x	- 100
				Sub To	otal>															
NER TICT22	ICT_NIRJULI(50MVA)		27-03-2022	10:47:00	27-03-2022	13:21:00			2	34	. 0	0	0	0 0	0				S/D TAKEN TO FACILITATE BUS SHUTDOWN FOR REPLACEMENT OF BUS ICT II BUS SIDE ISOLATOR	- 99.66
				Sub To	otal>				2	34	0	0 0	0	0	0					
NER TICT25	ICT_NIRJULI(50MVA)		27-03-2022	10:47:00	27-03-2022	13:49:00			3	2	0	0 0	o	0	0				S/D TAKEN TO FACILITATE BUS SHUTDOWN FOR REPLACEMENT OF BUS ICT II BUS SIDE ISOLATOR	- 99.59
				Sub To	otal>				3	2	0	0 0	0	0	0					
NER TICT2	ICT_SALAKATI (50 MVA)		x	x	x	x			x	x	x	xx	×	x	×	x	x	x	x	- 100
				Sub To	otal>															
NER TICT21	ICT_SALAKATI(50MVA)		x	x	x	x			x	x	x	xx	×	x	×	x	x	x	x	- 100
				Sub To	otal>															
NER TICT11	ICT_SILCHAR(200MVA)		x	x	x	x			x	x	x	xx	x	x	x	x	x	x	x	100

			OUT	AGE	RESTO	RATION	Deta	ls of Outage	DUR	ATION	OF OU	FAGE A		UTABLI	E TO (ir	n Hrs)	Restoration Time	Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE	Type of failure	Date	Time	Date	Time	No. of towers damaged	no. of insulator failed		License mir	E H	IERS Ir in	Syste Constra Natu calam Milita Hr	aints/ ıral nity /	Deen Availa Hr	ned able	as per Regulation 5(b) (2)		between Actual and Norm 1-2		% Availability as certified by certifying agency
				Sub Te	otal>																200
NER TICT12	ICT_SILCHAR(200MVA)		x	x	x	x			x	x	x	x	x	x	x	x	x	x	x	x	
				Sub Te	otal>																100
NER TICT27	ICT_SILCHAR(315MVA)		x	x	x	x			x	×	x	x	x	x	x	x	x	x	x	x	
				Sub Te	otal>																100
NER TICT7	ICT_ZIRO (15MVA)		x	x	x	x			x	x	x	x	x	x	x	x	x	x	x	x	
				Sub Te	otal>																100
NER TICT31	ICT-BONGAIGAON(315MVA)		x	x	x	x			x	x	x	x	x	x	x	x	x	x	x	x	
				Sub Te	otal>																100
NER RBR6	BR_AIZWAL (20MVAR)		x	x	x	x			x	x	x	x	x	x	x	x	x	x	x	x	
				Sub Te	otal>																- 100
NER RBR17	BR_BALIPARA(125MVAR)		×	x	x	x			x	x	x	x	x	x	x	x	x	x	x	x	100
				Sub Te	otal>																
NER RBR3	BR_BALIPARA(80MVAR)		x	x	x	x			×	×	x	x	x	x	x	x	x	x	x	×	100
				Sub Te	otal>																
NER RBR12	BR_B'CHARIALI(80MVAR)		x	x Sub Te	x otal>	x			x	x	×	x	x	x	x	x	x	x	x	x	100
NER RBR13	BR_B'CHARIALI(80MVAR)		x	x	x	x			x	x	x	x	x	x	x	x	x	x	x	x	
				Sub To	otal>	1															100
NER RBR16	BR_BONGAIGAON(125MVAR)		x	x	x	x			x	x	x	x	x	x	x	x	x	x	x	x	
				Sub Te	otal>																100
NER RBR2	BR_BONGAIGAON (50MVAR)		x	x Sub T	x	x			x	x	x	x	x	x	x	x	x	x	x	x	100
			28-03-2022	10:05:00	29-03-2022	15:48:00			0	0	0	0	0	0	29	43	x	x	x	S/D TAKEN FOR UPGRADATION OF ISOLATOR MOM BOX IN 409-89R	

			OUT	AGE	RESTO	RATION	Detai	ils of Outage		DURA	TION O	OF OUT.	AGE A'	ITRIBUT	ABLE 1	O (in H	rs) Restoration Tim	e Whether	Difference	Detailed Reason(s) for Outage	
Unique ID of transmission Element	TRANSMISSION LINE	Type of failure	Date	Time	Date	Time	No. of towers damaged	no. of insulator failed	Total outage in days (1)	ISTS I Hr	icensee min	OTHE Hr mit	.	System Constrain Natural calamity Militanc		Deemed Available r n	as per Regulatio 5(b) 2 (2)		between Actual and Norm 1-2	1	% Availability as certified by certifying agency
NER RBR2	BR_BONGAIGAON (50MVAR)		29-03-2022	15:48:00	29-03-2022	21:58:00				o	o	o	o	0 0		6 1	0			BUS REACTOR KEPT OPEN FOLLOWING WITHDRAWAL OF SHUTDOWN, FOR VOLTAGE REGULATION	100
				Sub To	otal>					o	0	o	0	0 0	3	15 5	3				
NER RBR7	BR_BONGAIGAON(80MVAR)		x	x	x	x				x	x	x	x	x x		×)	x x	x	x	x	100
				Sub To	otal>																
NER RBR11	BR_BONGAIGAON(80MVAR)		x	x	x	x				x	x	x	x	x x		x	۲			x	100
				Sub Te	otal>																
NER RBR31	BR_IMPHAL(125 MVAR)		x	x Sub Te	x otal>	x				x	x	x	x	x x		<u>x</u>	<u>(x</u>	x	x	x	100
NER RBR14	BR_IMPHAL(20MVAR)		x	x	x	x				x	x	x	x	x x		x)	(x	x	x	x	100
				Sub To	otal>																
NER RBR20	BR_IMPHAL(80MVAR)		x	x	x	x				×	x	×	x	x x		x)	ι x	x	x	x	100
				Sub To	otal>																
NER RBR5	BR_KUMARGHAT (20MVAR)		01-03-2022	00:00:00	12-03-2022	21:12:00				285	12	0	0	0 0		0 0	x	x	x	(B - PH) BUSHING FAILURE.	100
				Sub To	otal>					285	12	0	0	0 0		0 0)				
NER RBR29	BR_MELRIAT (20MVAR)		x	x Sub Te	x otal>	x				x	x	x	x	x x		x 3	<u> </u>	x	×	x	_
NER RBR4	BR_MISA (50MVAR)		x	x	x	x				x	x	x	x	x x		x)	(x	x	x	x	100
				Sub To	otal>																
NER RBR30	BR_MISA (80 MVAR)		x	x Sub To	x otal>	x				x	x	x	x	x x		x)	x x	x	x	x	100
NER RBR22	BR_MOKOKCHUNG(31.5MVAR)		x	x	x	x				x	x	x	x	x x		x)	κ x	x	×	x	100
				Sub To	otal>																200
NER RBR15	BR_NEW MARIANI(20MVAR)		x	x Sub Te	x	x				x	x	x	x	x x		x)	<u>x</u>	x	x	x	100

			OUT	AGE	RESTO	RATION	Detail	ls of Outage		DURA	ATION (OF OUTA	GE AT	TRIBUTAI	BLE TO ((in Hrs)	Restoration Time	Whether	Difference	Detailed Reason(s) for Outage	a/
Unique ID of transmission Element	TRANSMISSION LINE	Type of failure	Date	Time	Date	Time	No. of towers damaged	no. of insulator failed	Total outage in days (1)	ISTS I Hr	Licensee min	OTHE Hr min	KS	System Constraints/ Natural calamity / Militancy	Dec Ava Hr	emed iilable min	as per Regulation 5(b) (2)	Restoration Time more than normative (Y/N)	between Actual and Norm 1-2		% Availability as certified by certifying agency
NER RBR32	BR_NEW MARIANI(125MVAR)		x	x	x	x				x	x	x	x x	x	x	x	x	x	x	x	
				Sub To	otal>	1															100
NER RBR33	BR_NEW MARIANI(125MVAR)		x	x	x	x				x	x	x	x >	x	x	x	x	x	x	x	
				Sub To	otal>																100
NER RBR18	BR_ROING(20MVAR)		x	x	x	x				x	x	x	x x	x	x	x	x	x	x	x	
				Sub To	otal>																100
NER RBR21	BR_SILCHAR(125MVAR)		x	x	x	x				x	x	x	x >	x	x	x				x	
				Sub To	otal>																100
NER RBR9	BR_SILCHAR(63MVAR)		x	x	x	×				x	x	x	x >	x	x	x				x	
				Sub To	otal>																
NER RBR19	BR_TEZU(20 MVA)		x	x	x	x				x	x	x	x >	x	x	x				x	
				Sub To	otal>																100
NER RBR25	LR_AZARA AT SILCHAR (63MVAR)		x	x	x	x				x	x	x	x >	x	x	x				x	100
				Sub To	otal>																100
NER RBR28	LR_BNC AT BALIPARA(50MVAR)		x	x	x	x				x	x	x	x >	x	x	x				x	100
				Sub To	otal>																100
NER RBR24	LR_BNC AT BALIPARA(63MVAR)		x	x	x	x				x	x	x	x >	x	x	x				x	
				Sub Te	otal>																100
NER RBR34	L/R_BYRNIHAT AT SILCHAR(63MVAR)		x	x	x	x				x	x	x	x >	x	x	x				x	100
				Sub To	otal>	1															
NER RBR27	LR_PALLATANA - I AT SILCHAR(50MVAR)		x	x	x	x				x	x	x	x >	x	x	x				x	100
				Sub To		1															
NER RBR23	LR_SUBANSIRI AT BNC(63MVAR)		x	x Sub Te	x otal>	x				x	x	x	x >	x	×	x				x	100
NER RBR26	LR_SUBANSIRI AT BNC(63MVAR)	1	x	x	x	x				x	x	x	x >	x	×	x				x	
				Sub Te																	100