				NAT	TIONAL LOAD DESPA DAILY REPO		NTER			Derr'	ting D-1	45.0-00	
Fill now the ma			14782.0				21:			16-Apr-2			2
The Summary of Day Peak General		's	14-Dec-22 Generat 8677.0 MW	tion & Demand	Hour :	12:00		Today's Min. Gen			& Proba	able Gen. & Demand	628
Evening Peak Ge			9994.0 MW 9994.0 MW		Hour : Hour :	18:00 18:00		Available Max Dem	Max Ger	neration	:		1124 1000
E.P. Demand (at Maximum Genera	ation :		9994.0 MW 9994.0 MW		Hour :	18:00		Max Den Reserve(					1000
otal Gen. (MKW	H) :		198.2	Sy	stem Load Factor	: 82.65%	1	Load She	ed	:			(
xport from East				OKT TIKOUGIT EA		00 MW	at	7:00			Energ		
		grid:- Maximum at 6:00 A M on	15-Dec-2	- 22		MW	at	-			Energ	IY	
Actual :			Ft.(MSL),		Rule curve	:	104.70	Ft.( MS	iL)				
Gas Consumed :		Total =	852.13 MMCFD	L.		Oil Cor	sumed (PD	B):					
										HSD : =0 :			
									'	0.			
ost of the Consu	med Fuel (PI	DB+Pvt) :	Gas : Coal :	Tk113,616 Tk101,711			Oil	: Tk507,21	2.601		Total	: Tk722,540,510	
		L	oad Shedding & Other Inf										
Area		Yesterd	ay	Estimated Dema	ind (S/S end)			Today Estimate	d Sheddir	na (S/S e	end)	Rates of Shedding	
baka		MW	0.00	MW						WW		(On Estimated Dema	and)
Dhaka Chittagong Area		0 0	0:00 0:00	3362 952							0 0	0% 0%	
lhulna Area Rajshahi Area		0	0:00 0:00	1257 1115							0	0% 0%	
Cumilla Area		0	0:00	949							0	0%	
lymensingh Area ylhet Area	l.	0	0:00 0:00	784 351							0	0% 0%	
arisal Area		0	0:00	286							0	0%	
angpur Area otal		0	0:00	619 9677							0	0%	
			n of the Generating Units ur										
		Planned Shut- I	Down				Shut- Dov						
							pukuria ST: asal-3, 4	Unit-1, 2					
						3) Ashu	iganj-5						
							nabari-100 N zan unit-1 &						
							hirganj 210 l						
						7) Shaj 8) Siraj	ibazar 330 M	ΛW					
							una-II 341 M						
Outage Time	Restore		Additional Information of			(J) DIDIC		N CCPP (SI	ummit)				
rime			Additional information o	f Machines, lines, Inte	erruption / Forced Loa			W CCPP (SI	ummit)				Remar
08:10	Time 13:53	Jhenaidah-Kush	tia 132kV Ckt-2 Scheduled			d shed et	c.						Remai
8:16	13:53 15:24	Bhandaria 132/3	ntia 132kV Ckt-2 Schedulec 33kV S/S Transformer-2 LT	S/D from Kushtia 132 Scheduled S/D Due to	/33kV end. and from JI A/M.	d shed et	c.						Rema
	13:53	Bhandaria 132/3 Rampura 230/1	tia 132kV Ckt-2 Scheduled	S/D from Kushtia 132 Scheduled S/D Due to -01 HT Scheduled S/D	/33kV end. and from Jł o A/M. Due to Annual Mainten	d shed et nenaidah 1 ance	c. 32/33kV end	d Due to A/M					Rema
8:16 08:22 08:23 08:26	13:53 15:24 16:15 16:36 17:49	Bhandaria 132/3 Rampura 230/1 Jamalpur United Rampura 230/1	tia 132kV Ckt-2 Schedulec 33kV S/S Transformer-2 LT 32kV S/S Aux Transformer- d (20MW)-Jamalpur 132kV 32kV S/S Aux Transformer-	I S/D from Kushtia 132 Scheduled S/D Due to -01 HT Scheduled S/D Ckt-1 Scheduled S/D -01 LT Scheduled S/D	/33kV end. and from Jł o A/M. Due to Annual Mainten from Jamalpur 132/33k Due to Annual Mainten	<b>d shed et</b> nenaidah 1 ance V end Due ance	c. 32/33kV end e to Annual n	d Due to A/M					Rema
8:16 08:22 08:23	13:53 15:24 16:15 16:36	Bhandaria 132/3 Rampura 230/1 Jamalpur United Rampura 230/1 Barishal 132/33 Feni 132/33kV \$	tia 132kV Ckt-2 Schedulec 33kV S/S Transformer-2 LT 32kV S/S Aux Transformer- d (20MW)-Jamalpur 132kV 32kV S/S Aux Transformer- kV S/S 132 kv Summit pow S/S T-1(405T) HT Schedule	I S/D from Kushtia 132 Scheduled S/D Due to -01 HT Scheduled S/D Ckt-1 Scheduled S/D -01 LT Scheduled S/D er Scheduled S/D Due to S/D Due to Annual M	/33kV end. and from JI > A/M. Due to Annual Mainten from Jamalpur 132/33k Due to Annual Mainten to Annual maintenance faintenance Work	<b>d shed et</b> nenaidah 1 ance V end Due ance	c. 32/33kV end e to Annual n	d Due to A/M					Rema
8:16 08:22 08:23 08:26 08:26 08:26 08:26 08:27	13:53 15:24 16:15 16:36 17:49 16:26	Bhandaria 132/3 Rampura 230/1 Jamalpur United Rampura 230/1 Barishal 132/33 Feni 132/33kV S Natore 132/33kV	ttia 132kV Ckt-2 Schedulec 33kV S/S Transformer-2 LT 32kV S/S Aux Transformer- 1 (20MW)-Jamalpur 132kV 32kV S/S Aux Transformer- kV S/S 132 kv Summit pow S/S T-1(405T) HT Schedule V S/S TR-3 (425 T) HT Sch	I S/D from Kushtia 132 Scheduled S/D Due to -01 HT Scheduled S/D Ckt-1 Scheduled S/D -01 LT Scheduled S/D er Scheduled S/D Due to S/D Due to Annual M	/33kV end. and from JI > A/M. Due to Annual Mainten from Jamalpur 132/33k Due to Annual Mainten to Annual maintenance faintenance Work	<b>d shed et</b> nenaidah 1 ance V end Due ance	c. 32/33kV end e to Annual n	d Due to A/M					Rema
8:16 08:22 08:23 08:26 08:26 08:26	13:53 15:24 16:15 16:36 17:49 16:26 17:06	Bhandaria 132/3 Rampura 230/1 Jamalpur United Rampura 230/1 Barishal 132/33 Feni 132/33kV 3 Natore 132/33kV Bhola CCPP ST Aminbazar-Kally	tia 132kV Ckt-2 Schedulec 33kV S/S Transformer-2 LT 32kV S/S Aux Transformer d (20MW)-Jamalpur 132kV 32kV S/S Aux Transformer- kV S/S 132 kV Summit pow S/S T-14(05T) HT Schedu V S/S TR-3 (425 T) HT Sch Was sync. yanpur 132kV Ckt-2 Schedu	4 S/D from Kushtia 132 Scheduled S/D Due to -01 HT Scheduled S/D Ckt-1 Scheduled S/D -01 LT Scheduled S/D -01 LT Scheduled S/D web S/D Due to Annual M reduled S/D Due to A/M uled S/D from Kallyanpu	/33kV end. and from Jt o A/M. Due to Annual Mainten from Jamalpur 132/33k Due to Annual Mainten to Annual maintenance faintenance Work A. ur 132/33kV end. and f	d shed et nenaidah 1 ance V end Due ance e of 132 KV	2. 32/33kV end to Annual n / Summit Po pazar 230/13	d Due to A/M naintenance ower line Tigl	ntening.				Rema
8:16 08:22 08:23 08:26 08:26 08:26 08:27 08:31 08:35 8:37	13:53 15:24 16:15 16:36 17:49 16:26 17:06	Bhandaria 132/3 Rampura 230/1 Jamalpur United Rampura 230/1 Barishal 132/33l Feni 132/33kV s Natore 132/33kV Bhola CCPP 3 Aminbazar-Kally Jaldhaka-Saidpi	tia 132kV Ckt-2 Schedulec 33kV S/S Transformer-2 LT 32kV S/S Aux Transformer- 4 (200W)-Jamalpur 132kV 32kV S/S Aux Transformer- kV S/S 132 kV Summit pow S/S T-1(405T) HT Schedule V S/S TR-3 (425 T) HT Sch Twas sync. anpur 132kV Ckt-2 Schedider ur 132kV Ckt-2 Schedider	I S/D from Kushtia 132 Scheduled S/D Due to -01 HT Scheduled S/D Ckt-1 Scheduled S/D of LT Scheduled S/D Due of Scheduled S/D Due to Annual M eduled S/D Due to A/N uled S/D from Kallyanp S/D from Kallyanp	/33kV end. and from JI /33kV end. and from JI Due to Annual Mainten from Jamalpur 13/23k Due to Annual Mainten to Annual maintenance diaIntenance Work A. ur 132/33kV end. and f1 due to Annual Mainten	d shed et nenaidah 1 ance V end Due ance e of 132 KV rom Aminb nance Wor	2. 32/33kV end to Annual n / Summit Po vazar 230/13 k and from S	d Due to A/M naintenance ower line Tigl 12kV end Dur Saidpur end.	ntening.				Rema
8:16 08:22 08:23 08:26 08:26 08:26 08:27 08:31 08:35	13:53 15:24 16:15 16:36 17:49 16:26 17:06	Bhandaria 132/3 Rampura 230/1 Jamalpur United Rampura 230/1 Barishal 132/33 Feni 132/33kV S Natore 132/33kV Bhola CCPP ST Aminbazar-Kaliy Jaldhaka-Saidpi Kodda-Rajendra	tia 132kV Ckt-2 Schedulec 33kV S/S Transformer-2 LT 32kV S/S Aux Transformer 4 (20MW)-Jamalpur 132kV 32kV S/S Aux Transformer- kV S/S 132 kv Summit pow 35 T-1(405T) HT Schedulev V S/S TR-3 (425 T) HT Sch vas sync. yanpur 132kV Ckt-2 Schedulev 1 132kV Ckt-2 Schedulev 1 Sch Ckt-2 Sch Sch Ckt-2 Sch Sch Ckt-2 Sch	I S/D from Kushtia 132 Scheduled S/D Due to 40 HT Scheduled S/D CkH 3 Scheduled S/D 40 LT Scheduled S/D 40 LT Scheduled S/D 40 S/D Due to Annual M eduled S/D from Kallyanp S/D from Jaldhaka end 6 S/D from Kallyanp	/33kV end. and from JI /33kV end. and from JJ Due to Annual Mainten from Jamalpur 132/33k Due to Annual Mainten to Annual maintenance Mork A. ur 132/33kV end. and f d due to Annual Mainten r end due to Kodda Er	d shed et nenaidah 1 ance V end Due ance e of 132 KV rom Aminb nance Wor	2. 32/33kV end to Annual n / Summit Po vazar 230/13 k and from S	d Due to A/M naintenance ower line Tigl 12kV end Dur Saidpur end.	ntening.				Remai
8:16 08:22 08:26 08:26 08:26 08:26 08:27 08:31 08:35 8:37 08:38 08:41 08:44	13:53 15:24 16:15 16:36 17:49 16:26 17:06 16:42 17:49 17:15 16:42	Bhandaria 132/3 Rampura 230/11 Jamalpur Uniteo Rampura 230/11 Barishal 132/33 Feri 132/33kV & Natore 132/33kV & Natore 132/33kV Bhola CCPP ST Jaldhaka-Saidpi Kodda-Rajendrr Hasnabad 230/ Daudkandi 132/	tia 132kV Ckt-2 Schedulec 33kV S/S Transformer-2 LT 32kV S/S Aux Transformer- 4 (200W)-Jamalpur 132kV 32kV S/S Aux Transformer- kV S/S 132 kv Summit pow S/S T-1(405T) HT Schedule V S/S TR-3 (425 T) HT Sch Yaas ync. yanpur 132kV Ckt-2 Schedule apur 132kV Ckt-2 Schedule 132kV S/S AUTO Thra.5 LT 132kV S/S AUTO Transformer-3 LT 33kV S/S Transformer-3 LT	IS/D from Kushtia 132 Scheduled S/D Due to 401 HT Scheduled S/D CK+1 Scheduled S/D er Scheduled S/D Due d S/D Due to Annual M ledduled S/D Due to AN Jue S/D from Kallyapp (SD from Jathaka end d S/D from Rajendrapu Scheduled S/D Due to Scheduled S/D Due to	/33kV end. and from Jil /33kV end. and from Jil /30kV Due to Annual Mainten from Jamalpur 132/33k Due to Annual Maintenance Vork A. ur 132/33kV end. and f d ue to Annual Mainten ur end due to Kodda Er Annual maintenance o Annual Maintenance	d shed et menaidah 1 ance V end Due ance e of 132 KV rom Amint nance Wor id due to d	c. 32/33kV end to Annual n / Summit Po / S	d Due to A/M naintenance ower line Tigl 2kV end Du Saidpur end. cking.	ntening.				Rema
8:16 08:22 08:23 08:26 08:26 08:27 08:31 08:35 8:37 08:38 08:41 08:44 08:47	13:53 15:24 16:15 16:36 17:49 16:26 17:06 16:42 17:49 17:15 16:42 16:35	Bhandaria 132/3 Rampura 230/1 Jamalpur Unitec Rampura 230/1 Barishal 132/33/3 Feni 132/33/3 Bhola CCPP ST Aminbazar-Kali Jaldhaka-Saidp Kodda-Rajendr Hasnabad 230/ Daudkandi 132/ Fenchuganj-Kul	tia 132kV Ckt-2 Schedulec tiakV S/S Transformer-2 LT 32kV S/S Aux Transformer- 122kV S/S Aux Transformer- 4 (20MW)-Jamalpur 132kV 22kV S/S Aux Transformer- KV S/S 132 kv Summit pow S/S T-14(05T) HT Schedule V S/S TR-3 (425 T) HT Sch F was sync. yanpur 132kV Ckt-2 Scheduled 1 32kV Ckt-2 Scheduled 1 32kV S/S AUTO TR-3 LT 33kV S/S Transformer-3 LT 33kV S/S Transformer-3 LT 33kV S/S Transformer-3 LT	I S/D from Kushtia 132 Scheduled S/D Due to -01 HT Scheduled S/D -01 LT Scheduled S/D -01 LT Scheduled S/D -01 LT Scheduled S/D er Scheduled S/D Due to A/N uled S/D from Kallyanp S/D from Jaldhaka eno d S/D from Kalaparto Scheduled S/D Due to Scheduled S/D Tom Scheduled S/D Due to Scheduled S/D Tom Scheduled S/D Due to Scheduled S/D Due to Scheduled S/D Due to Scheduled S/D Tom Scheduled S/D Due to Scheduled S/D Due to Schedu	/33kV end. and from JJ /33kV end. and from JJ Due to Annual Mainten from Jamalpur 132/33k Due to Annual Mainten to Annual maintenance M. ur 132/33kV end. and f J due to Annual Mainten Annual maintenance o Annual Maintenance	d shed et nenaidah 1 ance V end Due ance ance of 132 KV rom Aminth nance Wor id due to d Fenchuga	2. 32/33kV end to Annual n / Summit Po azar 230/13 k and from 5 ead line che unj230/132 k	d Due to A/M naintenance ower line Tigl 22kV end Du 23aidpur end. cking. V end.	ntening.				Rema
8:16 08:22 08:23 08:26 08:26 08:27 08:31 08:35 8:37 08:38 08:34 08:34 08:44 08:47 08:49 8:50	13:53 15:24 16:15 16:36 17:49 16:26 17:06 16:42 17:49 17:15 16:42 16:35 13:53 15:54	Bhandaria 132(2) Rampura 230/1 Jamalpur Unitec Rampura 230/1 Barishal 132/33KV 53 Natore 132/33KV 53 Anitobazar-Kalij Jaldhaka-Saidp Jaldhaka Jaldhaka-Saidp Jaldhaka-Saidp Jaldhaka Jaldhaka Jaldhaka-Saidp Jaldhaka Jaldh	tia 132kV Ckt-2 Schedulec 33kV S/S Transformer-2 LT 32kV S/S Aux Transformer-2 (200Wy)-Jamalpur 132kV 32kV S/S Aux Transformer- kV S/S 132 kv Summit pow S/S T-1(405T) HT Schedule V S/S TR-3 (425 T) HT Sch I was sync. ur 132kV Ckt-2 Scheduled 132kV S/S AUTO TR-3 LT 133kV S/S Transformer-3 LT 133kV S/S Transformer-3 LT 133kV S/S Transformer-3 LT 132kV Ckt-3 Scheduled in 132kV Ckt-3 Scheduled in 132kV Ckt-3 Scheduled in 132kV Ckt-3 Scheduled Shbari 132kV Ckt-3 Scheduled Shbari 132kV Ckt-3 Scheduled Shbari 132kV Ckt-3 Scheduled Shbari 132kV Ckt-3 Scheduled 142kV Ckt-3 Scheduled 152kV Ckt-3 Sche	I S/D from Kushtia 132 Scheduled S/D Due to 401 HT Scheduled S/D 401 LT Scheduled S/D 401 LT Scheduled S/D 401 LT Scheduled S/D 401 LT Scheduled S/D 401 S/D Due to Annual M 402 S/D from Kallyanp 5/D from Jaidhaka ento 4 S/D from Kalagnar Scheduled S/D Due to 4 S/D Tom Kulaura S, S/D from Kulaura S, S/D from Haripur 230/	/33kV end. and from Ji /33kV end. and from Ji /33kV. Due to Annual Mainten from Jamalpur 132/33k Due to Annual Mainten ataintenance Work A. ur 132/33kV end. and f d due to Annual Maintenance v and due to Kodda Er Annual maintenance /S end due to A/M from 132kV end Due to CB 4 d for A/N.	d shed etc nenaidah 1 ance V end Due ance e of 132 KV rom Amint hance Wor d due to d Fenchuga open aspen	2. 32/33KV end to Annual n / Summit Po azar 230/13 k and from 5 ead line che inj230/132 k inj230/132 k	d Due to A/M naintenance wwer line Tigl 2k/V end Du Saidpur end. cking. V end. of NLDC.	ntening.				Remai
8:16 08:22 08:23 08:26 08:26 08:26 08:27 08:31 08:35 8:37 08:38 08:41 08:44 08:44 08:44 08:49	13:53 15:24 16:15 16:36 17:49 16:26 17:06 16:42 17:49 17:15 16:42 16:35 13:53	Bhandaria 1327, Rampura 230/1 Jamaipur Unitec Rampura 230/1 Barishal 132/33K Pani 132/33K Bhola CCPP SI Aminbazar-Kalij Kodda-Rajendr Hasnabad 230/ Daudkandi 132/ Fenchuganj-Ku Haripur-Narsing Mithapukur-Pala	tia 132kV Ckt-2 Schedulec 33kV S/S Transformer-2 LT 32kV S/S Aux Transformer- (200W)-Jamalpur 132kV 32kV S/S Aux Transformer- kV S/S 132 kV Summit pow S/S T-(405T) HT Schedule V S/S TR-3 (425 T) HT Sch was sync. 132kV Ckt-2 Scheduled 132kV Ckt-2 Scheduled 132kV S/S Transformer-3 LT aura 132 kV Ckt-2 Scheduled i 132kV Ckt-1 Scheduled i 132kV Ckt-1 Scheduled i 132kV Ckt-1 Scheduled i 132kV Ckt-2 Scheduled i 132kV Ckt-2 Scheduled i 132kV Ckt-2 Scheduled shbari 132kV Ckt-2 Scheduled shbari 132kV Ckt-2 Scheduled Scheduled Scheduled	IS /D from Kushia 132 Scheduled S/D Due to 40 HT Scheduled S/D 40 HT Scheduled S/D 40 LT Scheduled S/D 40 LT Scheduled S/D 40 LT Scheduled S/D 40 LT Scheduled S/D Due to 40 S/D from Kalyanp 5/D from Jaldhaka end 40 S/D from Kalyanp 5/D from Jaldhaka 60 S/D from Kalyang 50 LT form Kalyang 50 LT for	/33kV end. and from Ji /33kV end. and from Ji /33kV. Due to Annual Mainten from Jamalpur 132/33k Due to Annual Mainten ataintenance Work A. ur 132/33kV end. and f d due to Annual Maintenance v and due to Kodda Er Annual maintenance /S end due to A/M from 132kV end Due to CB 4 d for A/N.	d shed etc nenaidah 1 ance V end Due ance e of 132 KV rom Amint hance Wor d due to d Fenchuga open aspen	2. 32/33KV end to Annual n / Summit Po azar 230/13 k and from 5 ead line che inj230/132 k inj230/132 k	d Due to A/M naintenance wwer line Tigl 2k/V end Du Saidpur end. cking. V end. of NLDC.	ntening.				Remai
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8:16   08:22   08:26   08:26   08:27   08:31   08:35   8:37   08:38   08:44   08:44   08:44   08:47   08:49   8:50   08:57   09:01   09:06   09:07   09:08   09:17   09:39   10:00   10:21   10:36   10:37   10:40   10:49   10:50   11:06   12:10   13:26   15:20   15:37   16:32   17:03   17:12   17:47	13:53     15:23     16:15     16:36     17:49     16:26     17:06     16:42     17:49     17:49     16:26     17:06     16:42     17:15     16:35     15:46     17:18     15:21     14:18     15:11     12:21     14:18     15:51     12:21     16:02     13:59     17:15     14:02     13:59     14:10     15:21     16:02     13:59     14:10     13:59     15:21     16:12     16:25     16:56     15:21     16:25     16:55     16:55     16:55     16:52     16:52     16:52     16:52     16:52 </td <td>Bhandaria 132.7 Rampura 230/1 Jamalpur Unitec Rampura 230/1 Jamalpur Unitec Rampura 230/1 Jarishal 132/33K Bhola CCPP S1 Natore 132/33K Bhola CCPP S1 Aminbazar-Kall Jaldhaka-Saidp Kodda-Rajendir Hasnabad 230/ Daudkandi 132/ Fenchugan-Kul Haripur-Narsing from Fenchugan Shahjadpur 132 Maniknagar 132 Ishwardi-Natore Baghabari 71 M Rangamati 1323 Kishoreganj 132 Ishwardi-Natore Baghabari 71 M Rangamati 1323 Kishoreganj 132 Ishwardi-Natore Baghabari 71 M Rangamati 1323 Sirajogon junit4 Bhulta-Haripur 1 Maniknagar 132 Sirajogon junit4 Bhulta-Haripur 1 Maniknagar 132 Golamari 132/3 Golamari 132/3 Golamari 132/3 Golamari 132/3 Golamari 132/3 Savar 132/33KV Sireemongol 13 Savar 132/33KV Sirajganj L4 G Khulna(C)-Noa Sireemongol 13 Savar 132/33KV Sirajganj GA 3 APR-Hasnabad Sreemongol 13 Savar 132/33KV</td> <td>(12) 132kV Ckt-2 Schedulec 134V S/S Transformer-2 LT 132kV S/S Aux Transformer-2 122kV S/S Aux Transformer- 122kV S/S Aux Transformer- 122kV S/S Aux Transformer- 122kV S/S Aux Summit pow 5/S T-1(405T) HT Schedule 123kV S/S Transformer-3 LT 124kV Ckt-2 Scheduled 122kV Ckt-2 Scheduled 123kV S/S Transformer-3 LT 124ra 122 kV Ckt-2 Scheduled 123kV S/S Transformer-3 LT 124ra 122 kV Ckt-2 Scheduled 123kV S/S Transformer-3 LT 124kV Ckt-2 Scheduled 123kV S/S Transformer-3 LT 123kV S/S Transformer-3 LT 123kV S/S Transformer-3 LT 123kV S/S Transformer-3 LT 123kV S/S S Transformer-3 LT 123kV S/S S Scheduled 132kV Ckt-2 Scheduled 132kV Ckt-2 Scheduled 132kV S/S T-2(415T) HT Sr 123kV S/S Transformer-1 132kV Ckt-2 Scheduled 132kV Ckt-3 Scheduled S/T 132kV Ckt-1 Scheduled S/T 132kV Ckt-1 Scheduled S/T 132kV S/S Tansformer-2 LT-2 132kV S/S Tan-1 HT Ser 132kV S/S T-3 HT Ser 132kV S/S T-3 HT Scheduled S/T 132kV S/S T-3 HT Scheduled S/T 142/S S/S T-3 HT Scheduled S/T 15/S T-1 HT Sched</td> <td>I S/D from Kushia 132 Scheduled S/D Due to 40 HT Scheduled S/D 40 HT Scheduled S/D 40 LT Scheduled 50 LT Scheduled S/D 40 LT Scheduled 50 LT Scheduled 50</td> <td>//33kV end. and from Ji /33kV end. and from Ji /33kV end. and Mainteen from Jamalpur 132/33k Due to Annual Mainten to Annual maintenance daintenance Work ur 132/33kV end. and f d ue to Annual maintenance of Annual Maintenance of Annual Maintenance of Annual Maintenance of Annual Maintenance of Annual Maintenance of d for AM. mongol 132/33kV end I mongol 132/33kV end I for AM. mongol 132/33kV end I mual Maintenance wor nual Maintenance wor nual Maintenance. 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8:16   08:22   08:26   08:26   08:26   08:37   08:31   08:35   8:37   08:38   08:44   08:47   08:49   8:50   09:01   09:06   09:07   09:08   09:17   09:39   10:00   10:36   10:37   10:40   10:49   10:50   11:06   12:10   13:58   15:20   15:37   16:32   17:03   17:12	13:53     15:23     16:15     16:36     17:49     16:26     17:06     16:42     17:49     17:15     16:42     17:49     17:15     16:42     17:16     16:51     16:52     16:53     15:53     15:53     15:53     15:46     17:18     15:22     14:18     15:17     15:51     12:21     11:04     16:22     13:59     17:58     13:53     14:46     13:53     14:46     13:53     14:46     15:21     16:25     16:59     16:42     17:08     17:09     17:35     17:35     17:35     17:35     17:35 </td <td>Bhandaria 132." Rampura 230/1 Jamalpur Unitec Rampura 230/1 Barishal 132/33 Feni 132/33K Bhola CCPP ST Aminbazar-Kally Jaldhaka-Saidp Kodda-Rajendri Hasnabad 230/ Daudkandi 132/ Fenchuganj-Kul Harpur-Narsing Mithapukur-Pale Fenchuganj-Kul Harpur-Pale From Fenchugan Shahjadpur 132 Mankmagar 132 Shahjadpur 132 Mankmagar 132 Siraigonj uniti4 Bhutta-Haripur 1 Madariur 132/ Siraigonj uniti4 Bhutta-Haripur 1 Madaripur 132/ Cumilla(S)-Kad Bhutta-Haripur 1 Madaripur 132/ Golamari 132/33K Rampa P/S - G Savar 132/33KK Rampa P/S - G Shahjadpur 132/ Golamari 132/33 Golamari 132/3</td> <td>tia 132kV Ckt-2 Scheduled 134KV S/S Transformer-2 L 132kV S/S Aux Transformer-2 122kV S/S Aux Transformer-2 122kV S/S Aux Transformer- 122kV S/S TR-3 (425 T) HT Scheduled 122kV S/S AUX Transformer-3 L1 122kV Ckt-2 Scheduled 122kV S/S AUX TR-3 Ckt-2 Scheduled 122kV S/S AUX Ckt-2 Scheduled 122kV S/S Transformer-3 L1 aura 132 kV Ckt-2 Scheduled 123kV S/S Transformer-3 L1 203kV S/S Transformer-3 L1 203kV S/S Transformer-3 L1 203kV S/S Transformer-3 L1 203kV S/S Transformer-3 L1 122kV Ckt-2 Scheduled 123kV S/S Transformer-2 203kV S/S Transformer-2 203kV S/S Transformer-2 2071 kpin Temperature &amp; hangar (New) 132 kV Ckt-2 33kV S/S Transformer-2 2071 kpin Temperature &amp; 123kV S/S Transformer-2 2071 kpin Tencrad kpin J/S 2071 kpin Tencrad kpin J/S 2073 kpin J/S T-1 HT Scheduled S/IT 2073 kpin J/S J/S K/S K/S T-1 HT Scheduled S/IT 2073 kpin J/S J/S K/S K/S T-1 HT Scheduled S/IT 2073 kpin J/S J/S K/S K/S T-1 HT Scheduled S/IT 2073 kpin J/S J/S K/S K/S T-1 HT Scheduled S/IT 2073 kpin J/S J/S K/S K/S L/S T-1 HT Schedul</td> <td>I S/D from Kushia 132 Scheduled S/D Due to 40 HT Scheduled S/D 40 HT Scheduled S/D 40 LT Scheduled S/D Due to 40 S/D from Aalyanap 5/D from Jaldhaka end 40 S/D from Kalyanap 5/D from Jaldhaka 5/D from Haripur 230/ Uiled S/D Due to 5 Scheduled S/D Due to 4 S/D from Ster 4 Annual Maintenance 4 Annual Maintenance 4 Annual Maintenance 4 Annual Maintenance 4 CT 0i Leakage Mainte 2 Scheduled S/D Due to 4 CT 0i Leakage Mainte 2 Scheduled S/D Due to 4 S/D from Cumila(N) 4 Due to Vork for Protection 4 AT is restored. 5 Une to For Protection 4 J S is restored. 5 LT is restored. 5 LT is restored. 6 LT is restored. 6 LT is restored. 7 LT is</td> <td>//33kV end. and from Ji /33kV end. and from Ji /33kV end. and Mainteen from Jamalpur 132/33k Due to Annual Mainten to Annual maintenance daintenance Work ur 132/33kV end. and f d ue to Annual maintenance of Annual Maintenance of Annual Maintenance of Annual Maintenance of Annual Maintenance of Annual Maintenance of d for AM. mongol 132/33kV end I mongol 132/33kV end I for AM. mongol 132/33kV end I mual Maintenance wor nual Maintenance wor nual Maintenance. Annual Maintenance wor nual Maintenance wor nual Maintenance wor nual Maintenance wor nual Maintenance wor nual Maintenance. Annual Maintenance wor nual Ma</td> <td>d shed et d shed et renaidah 1 ance V end Duc ance e of 132 KV rom Aminth nance Wor d due to d Fenchuge ppen aspen Due to For k ork e and from nual Mainte tanance V ue to Shuto e &amp; B Phase aut MIMIC in r Red hot )</td> <td>2. 32/33kV end to Annual m / Summit Po bazar 230/13 k and from % ead line che anj230/132 k instruction of dead line che anj230/132 k instruction</td> <td>1 Due to A/M naintenance ower line Tigl 2kV end Du Saidpur end. cking. V end. of NLDC. ecking. and I.</td> <td>  . te to Dea</td> <td>work.</td> <td></td> <td>198 MW load interru</td> <td>errup. ρ Haripu</td>	Bhandaria 132." Rampura 230/1 Jamalpur Unitec Rampura 230/1 Barishal 132/33 Feni 132/33K Bhola CCPP ST Aminbazar-Kally Jaldhaka-Saidp Kodda-Rajendri Hasnabad 230/ Daudkandi 132/ Fenchuganj-Kul Harpur-Narsing Mithapukur-Pale Fenchuganj-Kul Harpur-Pale From Fenchugan Shahjadpur 132 Mankmagar 132 Shahjadpur 132 Mankmagar 132 Siraigonj uniti4 Bhutta-Haripur 1 Madariur 132/ Siraigonj uniti4 Bhutta-Haripur 1 Madaripur 132/ Cumilla(S)-Kad Bhutta-Haripur 1 Madaripur 132/ Golamari 132/33K Rampa P/S - G Savar 132/33KK Rampa P/S - G Shahjadpur 132/ Golamari 132/33 Golamari 132/3	tia 132kV Ckt-2 Scheduled 134KV S/S Transformer-2 L 132kV S/S Aux Transformer-2 122kV S/S Aux Transformer-2 122kV S/S Aux Transformer- 122kV S/S TR-3 (425 T) HT Scheduled 122kV S/S AUX Transformer-3 L1 122kV Ckt-2 Scheduled 122kV S/S AUX TR-3 Ckt-2 Scheduled 122kV S/S AUX Ckt-2 Scheduled 122kV S/S Transformer-3 L1 aura 132 kV Ckt-2 Scheduled 123kV S/S Transformer-3 L1 203kV S/S Transformer-3 L1 203kV S/S Transformer-3 L1 203kV S/S Transformer-3 L1 203kV S/S Transformer-3 L1 122kV Ckt-2 Scheduled 123kV S/S Transformer-2 203kV S/S Transformer-2 203kV S/S Transformer-2 2071 kpin Temperature & hangar (New) 132 kV Ckt-2 33kV S/S Transformer-2 2071 kpin Temperature & 123kV S/S Transformer-2 2071 kpin Tencrad kpin J/S 2071 kpin Tencrad kpin J/S 2073 kpin J/S T-1 HT Scheduled S/IT 2073 kpin J/S J/S K/S K/S T-1 HT Scheduled S/IT 2073 kpin J/S J/S K/S K/S T-1 HT Scheduled S/IT 2073 kpin J/S J/S K/S K/S T-1 HT Scheduled S/IT 2073 kpin J/S J/S K/S K/S T-1 HT Scheduled S/IT 2073 kpin J/S J/S K/S K/S L/S T-1 HT Schedul	I S/D from Kushia 132 Scheduled S/D Due to 40 HT Scheduled S/D 40 HT Scheduled S/D 40 LT Scheduled S/D Due to 40 S/D from Aalyanap 5/D from Jaldhaka end 40 S/D from Kalyanap 5/D from Jaldhaka 5/D from Haripur 230/ Uiled S/D Due to 5 Scheduled S/D Due to 4 S/D from Ster 4 Annual Maintenance 4 Annual Maintenance 4 Annual Maintenance 4 Annual Maintenance 4 CT 0i Leakage Mainte 2 Scheduled S/D Due to 4 CT 0i Leakage Mainte 2 Scheduled S/D Due to 4 S/D from Cumila(N) 4 Due to Vork for Protection 4 AT is restored. 5 Une to For Protection 4 J S is restored. 5 LT is restored. 5 LT is restored. 6 LT is restored. 6 LT is restored. 7 LT is	//33kV end. and from Ji /33kV end. and from Ji /33kV end. and Mainteen from Jamalpur 132/33k Due to Annual Mainten to Annual maintenance daintenance Work ur 132/33kV end. and f d ue to Annual maintenance of Annual Maintenance of Annual Maintenance of Annual Maintenance of Annual Maintenance of Annual Maintenance of d for AM. mongol 132/33kV end I mongol 132/33kV end I for AM. mongol 132/33kV end I mual Maintenance wor nual Maintenance wor nual Maintenance. 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8:16   08:22   08:26   08:26   08:26   08:37   08:35   8:37   08:38   08:44   08:49   8:50   08:57   09:01   09:06   09:07   09:08   09:17   09:39   10:36   10:37   10:40   10:49   10:50   11:06   12:10   13:58   15:20   15:37   16:32   17:03   17:12   17:47	13:53     15:23     16:15     16:36     17:49     16:26     17:06     16:42     17:49     17:49     16:26     17:06     16:42     17:15     16:35     15:46     17:18     15:21     14:18     15:11     12:21     14:18     15:51     12:21     16:02     13:59     17:15     14:02     13:59     14:10     15:21     16:02     13:59     14:10     13:59     15:21     16:12     16:25     16:56     15:21     16:25     16:55     16:55     16:55     16:52     16:52     16:52     16:52     16:52 </td <td>Bhandaria 132/ Rampura 230/1 Jamalpur Unitec Rampura 230/1 Barishal 132/33 Feni 132/33K Bhola CCPP ST Aminbazar.Kally Jaldhaka-Saidp Kodda-Rajendri Hasnabad 230/ Daudkandi 132/ Fenchuganj-Kul Harpur-Narsing Fenchuganj-Stre from Fenchugan Shahjadpur 132 Mithapukur-Pala Fenchuganj Sta Hasnabad 230/ Daudkandi 132/ Shahjadpur 132 Mainkangar 132 Sishorganj 132 Ishwardi-Natore Baghabari 71 M Rangamati 132 Mymensingh 13 Ishwardi-Natore Baghabari 71 M Rangamati 132/ Mymensingh 132 Sirajgonj unit44 Bhulta-Haripur 1 Mainkangar 132/ Cumilla(S)-Kadi Shulta-Haripur 1 Mainkangar 132/ Golaman 132/33 Golaman 132/33 Golaman 132/33 Golaman 132/33 Golaman 132/33 Golaman 132/33 Golaman 132/33 Golaman 132/33 Golaman 132/33 Kara 132/33 Ka</td> <td>(12) 132kV Ckt-2 Schedulec 134V S/S Transformer-2 LT 132kV S/S Aux Transformer-2 122kV S/S Aux Transformer- 122kV S/S Aux Transformer- 122kV S/S Aux Transformer- 122kV S/S Aux Summit pow 5/S T-1(405T) HT Schedule 123kV S/S Transformer-3 LT 124kV Ckt-2 Scheduled 122kV Ckt-2 Scheduled 123kV S/S Transformer-3 LT 124ra 122 kV Ckt-2 Scheduled 123kV S/S Transformer-3 LT 124ra 122 kV Ckt-2 Scheduled 123kV S/S Transformer-3 LT 124kV Ckt-2 Scheduled 123kV S/S Transformer-3 LT 123kV S/S Transformer-3 LT 123kV S/S Transformer-3 LT 123kV S/S Transformer-3 LT 123kV S/S S Transformer-3 LT 123kV S/S S Scheduled 132kV Ckt-2 Scheduled 132kV Ckt-2 Scheduled 132kV S/S T-2(415T) HT Sr 123kV S/S Transformer-1 132kV Ckt-2 Scheduled 132kV Ckt-3 Scheduled S/T 132kV Ckt-1 Scheduled S/T 132kV Ckt-1 Scheduled S/T 132kV S/S Tansformer-2 LT-2 132kV S/S Tan-1 HT Ser 132kV S/S T-3 HT Ser 132kV S/S T-3 HT Scheduled S/T 132kV S/S T-3 HT Scheduled S/T 142/S S/S T-3 HT Scheduled S/T 15/S T-1 HT Sched</td> <td>I S/D from Kushia 132 Scheduled S/D Due to 40 HT Scheduled S/D 40 LT Scheduled S/D Due to 40 S/D from Kallyanp 50 from Jaldhaka end 40 S/D from Kallyang 50 from Jaldhaka end 40 S/D from Kallyang 50 from Jaldhaka 40 S/D from Kallyang 50 from Jaldhaka 40 S/D from Kallyang 50 from Jaldhaka 50 from Kulaura S 50 from Haripur 230/ Uield S/D from both end 40 S/D from both end 40 S/D from Steer 4 Annual Maintenance 4 Scheduled S/D Due to 70 from Ishurdi end Du 90 er TR2 (415T) HT Scheduled 3/D Due to 70 J Leakage Mainte 5 Scheduled S/D Due to 70 J Leakage Mainte 5 Scheduled S/D Due to 70 J Low to K S/D 3 S/D from Cumilla(N) 4 5 S/D from Cumilla(N) 4 5 S/D from Cumilla(N) 4 5 S/D toro Cumilla(N) 4 S/D Due to WZPDCL lose. 5 J T is restored. 5 Savar CKt-1 Scheduled 6 .</td> <td>//33kV end. and from Ji /33kV end. and from Ji /33kV end. and from Ji /30kV Due to Annual Mainten from Jamalpur 132/33k Due to Annual Maintenance taintenance Work // ur 132/33kV end. and fi due to Annual Maintenance // Annual Maintenance // Annual Maintenance // Due to Annual Maintenance // Due to Annual Maintenance // Due to Annual Maintenance // Due to Annual Maintenance // Annual Maintenance // Due to Annual Maintenance // Due to Annual Maintenance // Annual Maintenance // Clue to Annual Maintenance // Clue to Annual Maintenance // Clue to Annual Maintenance // Clue to Annual Maintenance // Annual Maintenance // Clue to Annual Maintenance // Annual Maintenance // Clue to Annual Maintenance // Clue to Annual Maintenance // S/D Due to Annual Maintenance // S/D Due to Annual Maintenance // S/D Due to Chor protection // S/D Due to For protection</td> <td>d shed et d shed et renaidah 1 ance V end Duc ance of 132 KV rom Aminth ance Wor d due to d Fenchuga ppen aspen Due to For k ork e and from nual Mainte tanance V as B Phase ance ance mea- ault MIMIC in r Red hot ) stion work. test by SF</td> <td>2. 32/33kV enc to Annual m / Summit Po azar 230/13 k and from 5 ead line che ing230/132 k instruction c dead line che inga c inga c</td> <td>1 Due to A/M naintenance ower line Tigl 2kV end Du Saidpur end. cking. V end. of NLDC. ecking. and I.</td> <td>  . te to Dea</td> <td>work.</td> <td></td> <td>198 MW load interru</td> <td>errup. ρ Haripu</td>	Bhandaria 132/ Rampura 230/1 Jamalpur Unitec Rampura 230/1 Barishal 132/33 Feni 132/33K Bhola CCPP ST Aminbazar.Kally Jaldhaka-Saidp Kodda-Rajendri Hasnabad 230/ Daudkandi 132/ Fenchuganj-Kul Harpur-Narsing Fenchuganj-Stre from Fenchugan Shahjadpur 132 Mithapukur-Pala Fenchuganj Sta Hasnabad 230/ Daudkandi 132/ Shahjadpur 132 Mainkangar 132 Sishorganj 132 Ishwardi-Natore Baghabari 71 M Rangamati 132 Mymensingh 13 Ishwardi-Natore Baghabari 71 M Rangamati 132/ Mymensingh 132 Sirajgonj unit44 Bhulta-Haripur 1 Mainkangar 132/ Cumilla(S)-Kadi Shulta-Haripur 1 Mainkangar 132/ Golaman 132/33 Golaman 132/33 Golaman 132/33 Golaman 132/33 Golaman 132/33 Golaman 132/33 Golaman 132/33 Golaman 132/33 Golaman 132/33 Kara 132/33 Ka	(12) 132kV Ckt-2 Schedulec 134V S/S Transformer-2 LT 132kV S/S Aux Transformer-2 122kV S/S Aux Transformer- 122kV S/S Aux Transformer- 122kV S/S Aux Transformer- 122kV S/S Aux Summit pow 5/S T-1(405T) HT Schedule 123kV S/S Transformer-3 LT 124kV Ckt-2 Scheduled 122kV Ckt-2 Scheduled 123kV S/S Transformer-3 LT 124ra 122 kV Ckt-2 Scheduled 123kV S/S Transformer-3 LT 124ra 122 kV Ckt-2 Scheduled 123kV S/S Transformer-3 LT 124kV Ckt-2 Scheduled 123kV S/S Transformer-3 LT 123kV S/S Transformer-3 LT 123kV S/S Transformer-3 LT 123kV S/S Transformer-3 LT 123kV S/S S Transformer-3 LT 123kV S/S S Scheduled 132kV Ckt-2 Scheduled 132kV Ckt-2 Scheduled 132kV S/S T-2(415T) HT Sr 123kV S/S Transformer-1 132kV Ckt-2 Scheduled 132kV Ckt-3 Scheduled S/T 132kV Ckt-1 Scheduled S/T 132kV Ckt-1 Scheduled S/T 132kV S/S Tansformer-2 LT-2 132kV S/S Tan-1 HT Ser 132kV S/S T-3 HT Ser 132kV S/S T-3 HT Scheduled S/T 132kV S/S T-3 HT Scheduled S/T 142/S S/S T-3 HT Scheduled S/T 15/S T-1 HT Sched	I S/D from Kushia 132 Scheduled S/D Due to 40 HT Scheduled S/D 40 LT Scheduled S/D Due to 40 S/D from Kallyanp 50 from Jaldhaka end 40 S/D from Kallyang 50 from Jaldhaka end 40 S/D from Kallyang 50 from Jaldhaka 40 S/D from Kallyang 50 from Jaldhaka 40 S/D from Kallyang 50 from Jaldhaka 50 from Kulaura S 50 from Haripur 230/ Uield S/D from both end 40 S/D from both end 40 S/D from Steer 4 Annual Maintenance 4 Scheduled S/D Due to 70 from Ishurdi end Du 90 er TR2 (415T) HT Scheduled 3/D Due to 70 J Leakage Mainte 5 Scheduled S/D Due to 70 J Leakage Mainte 5 Scheduled S/D Due to 70 J Low to K S/D 3 S/D from Cumilla(N) 4 5 S/D from Cumilla(N) 4 5 S/D from Cumilla(N) 4 5 S/D toro Cumilla(N) 4 S/D Due to WZPDCL lose. 5 J T is restored. 5 Savar CKt-1 Scheduled 6 .	//33kV end. and from Ji /33kV end. and from Ji /33kV end. and from Ji /30kV Due to Annual Mainten from Jamalpur 132/33k Due to Annual Maintenance taintenance Work // ur 132/33kV end. and fi due to Annual Maintenance // Annual Maintenance // Annual Maintenance // Due to Annual Maintenance // Due to Annual Maintenance // Due to Annual Maintenance // Due to Annual Maintenance // Annual Maintenance // Due to Annual Maintenance // Due to Annual Maintenance // Annual Maintenance // Clue to Annual Maintenance // Clue to Annual Maintenance // Clue to Annual Maintenance // Clue to Annual Maintenance // Annual Maintenance // Clue to Annual Maintenance // Annual Maintenance // Clue to Annual Maintenance // Clue to Annual Maintenance // S/D Due to Annual Maintenance // S/D Due to Annual Maintenance // S/D Due to Chor protection // S/D Due to For protection	d shed et d shed et renaidah 1 ance V end Duc ance of 132 KV rom Aminth ance Wor d due to d Fenchuga ppen aspen Due to For k ork e and from nual Mainte tanance V as B Phase ance ance mea- ault MIMIC in r Red hot ) stion work. test by SF	2. 32/33kV enc to Annual m / Summit Po azar 230/13 k and from 5 ead line che ing230/132 k instruction c dead line che inga c inga c	1 Due to A/M naintenance ower line Tigl 2kV end Du Saidpur end. cking. 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