			POWER GF NATIO	RID COMPANY OF BA NAL LOAD DESPAT DAILY REPOR	CH CENTER						QF-LDC Page
				DAIL! KEFOK	•				Reporting Date	: 7-Feb-20	rage
Till now the maximum			12893 MW Generation & Demand				21	:00 Hrs or	1 29-May-19	bable Gen. & Demand	
The Summary of Yester Day Peak Generation	ruay s	7671.7		Hour :		12:00		Min. Gen. at	4:00	5707 MW	
Evening Peak Generation	1	9132.0		Hour :		19:00		Available Max		14229 MW	
E.P. Demand (at gen end)	:	9132.0	MW	Hour :		19:00		Max Demand (Evening) :	8400 MW	
Maximum Generation	:	9132.0		Hour :		19:00		Reserve(Gene		5829 MW	
otal Gen. (MKWH)	:	176.9			System Load Factor	: 80.709	6	Load Shed		0 MW	
			EXPORT / IMPORT	THROUGH EAST-W	EST INTERCONNECTOR						
xport from East grid to W	est grid :- Maxir	mum			-3	378 MW	at	8:00	Energy		
mport from West grid to E er Level of Kaptai Lake at	ast grid :- Maxii	mum	7-Feb-20			MW	at	-	Energy	- MKWHR.	
er Leveror Kapiai Lake at Actual :	93.35	Ft.(MSL).	7-Feb-20		Rule curv	na ·	96 16	Ft.(MSL)			
/totadi .	00.00	· L(MOL) ,			rtaio our		00.10	r t.(moz)			
Sas Consumed :	Total =	1105.53	MMCFD.			Oil Co	nsumed	(PDB):			
									HSD :	Liter	
									FO :	Liter	
		_									
Cost of the Consumed Fue	el (PDB+Pvt) :	Gas :		Tk125,517,143			0.1	T 444 000 47		Ti 000 000 100	
		Coal :		Tk42,475,546			Oil	: Tk141,329,479	9 Iotal	: Tk309,322,168	
	L	oad Shedding 8	Other Information								
Area	Yesterday			Estimated Demand (S	S/S end)			Today Estimated She	edding (S/S end)	Rates of Shedding	
	MW			MW	,				MW	(On Estimated Demand)	
Dhaka	0	0:00		2984					0	0%	
Chittagong Area	0	0:00		1008					0	0%	
Chulna Area	0	0:00		902					0	0%	
Rajshahi Area	0	0:00		814					0	0%	
	0	0:00		736					0	0%	
Mymensingh Area	0	0:00		594					0	0%	
Sylhet Area Barisal Area	0	0:00 0:00		341 153					0	0% 0%	
	0	0:00		153 458					0	0%	
Rangpur Area	0	0.00		7991					0	078	
otai				7331					•		
	Information of	the Generating	Units under shut down.								
DI-	inned Shut- Dov						d Shut-				
Pla	inned Shut- Dov	VII						ST: Unit-2.			
								MW CCPP			
							rasal Uni				
						4) Bac	habari 10	00 MW & 71 MW			
							uganj uni				
							jganj unit				
						I-i-a	ibazar 33	80 MW GT-1			
						[7]Shaj					
						8) Cha	ndpur 15	0 MW			
Ado	ditional Informa	ation of Machine	es, lines, Interruption /	Forced Load shed etc	s.	8) Cha	ndpur 15	io MW			
Ado			es, lines, Interruption /	Forced Load shed etc	с.	8) Cha	ndpur 15		n Power Interrupt	ion	
a) Barapukuria-Saidpur 132	D 2 kV Ckt-1 was	escription under shut down	from 08:15 to 12:09 for	D/W.	D.	8) Cha	ndpur 15		n Power Interrupt	ion	
a) Barapukuria-Saidpur 132 b) Savar-Aminbazar 132 k\	D 2 kV Ckt-1 was V Ckt-2 was und	escription under shut down der shut down fro	from 08:15 to 12:09 for m 09:09 to 17:26 for A/N	D/W.	ē.	8) Cha	ndpur 15		n Power Interrupt	ion	
a) Barapukuria-Saidpur 132 b) Savar-Aminbazar 132 k\ c) Ashuganj-Bhulta 400 kV	D 2 kV Ckt-1 was V Ckt-2 was unde Ckt-1 was unde	escription under shut down der shut down fro er shut down fron	from 08:15 to 12:09 for m 09:09 to 17:26 for A/M n 08:14 to 15:38 for A/M	D/W. /l.	D.	7)Shaj 8) Cha	ndpur 15		n Power Interrupt	ion	
a) Barapukuria-Saidpur 13; b) Savar-Aminbazar 132 k\ c) Ashuganj-Bhulta 400 kV d) Sikalbaha 230/132 kV Ti	D 2 kV Ckt-1 was V Ckt-2 was und Ckt-1 was unde 02 transformer	escription under shut down der shut down fro er shut down fron was under shut d	from 08:15 to 12:09 for m 09:09 to 17:26 for A/M n 08:14 to 15:38 for A/M lown from 10:22 to 16:58	D/W. /l.	D.	8) Cha	ndpur 15		n Power Interrupt	ion	
a) Barapukuria-Saidpur 133 b) Savar-Aminbazar 132 kV b) Ashuganj-Bhulta 400 kV d) Sikalbaha 230/132 kV Tl b) Amnura 132/33 kV Tl tr	D 2 kV Ckt-1 was V Ckt-2 was unde Ckt-1 was unde 02 transformer was	description under shut down der shut down fro er shut down fron was under shut d shut down at 08:	from 08:15 to 12:09 for m 09:09 to 17:26 for A/M n 08:14 to 15:38 for A/M lown from 10:22 to 16:50 39 for D/W.	D/W. /l. 3 for D/W.	Э.	8) Cha	ndpur 15		n Power Interrupt	ion	
a) Barapukuria-Saidpur 13; b) Savar-Aminbazar 132 k\ c) Ashuganj-Bhulta 400 kV d) Sikalbaha 230/132 kV TI b) Amnura 132/33 kV T1 tn d) Mahastangor 132/33 kV	D 2 kV Ckt-1 was V Ckt-2 was unde Ckt-1 was unde 02 transformer ansformer was T2 transformer	under shut down der shut down fro er shut down fron was under shut d shut down at 08: was under shut d	from 08:15 to 12:09 for m 09:09 to 17:26 for A/M n 08:14 to 15:38 for A/M lown from 10:22 to 16:5i 39 for D/W. lown from 10:42 to 13:0i	D/W. //. S for D/W.	D.	8) Cha	ndpur 15		n Power Interrupt	ion	
a) Barapukuria-Saidpur 13;) Savar-Aminbazar 132 kV:) Ashugari-Bhulta 400 kV 1) Sikalibaha 230/132 kV T1 tr) Amnura 132/33 kV T1 tr) Mahastangor 132/33 kV 3) B.Baria-Shahjibazar 132	2 kV Ckt-1 was V Ckt-2 was und Ckt-1 was unde O2 transformer ansformer was: T2 transformer	under shut down der shut down fro er shut down fro er shut down stron was under shut d shut down at 08: was under shut d under shut down	from 08:15 to 12:09 for m 09:09 to 17:26 for A/h n 08:14 to 15:38 for A/M lown from 10:22 to 16:5i 39 for D/W. lown from 10:42 to 13:0: from 08:32 to 14:24 for.	D/W. //. 3 for D/W. 3 for C/M.	2.	/)Shaj 8) Cha	ndpur 15		n Power Interrupt	ion	
a) Barapukuria-Saidpur 133 b) Savar-Aminbazar 132 k\ c) Ashuganj-Bhulta 400 kV d) Sikalibaha 230/132 kV T1 e) Amnura 132/33 kV T1 tn c) Mahastangor 132/33 kV T3 g) B.Baria-Shahjibazar 132 n) Tongi(Old) 132/33 kV T3	2 kV Ckt-1 was V Ckt-2 was und Ckt-1 was unde O2 transformer was T2 transformer e 2 kV Ckt-2 was u	under shut down der shut down fro er shut down fro was under shut d shut down at 08: was under shut d under shut down as under shut down	from 08:15 to 12:09 for m 09:09 to 17:26 for A/N n 08:14 to 15:38 for A/N lown from 10:22 to 16:50 39 for D/W. lown from 10:42 to 13:00 from 08:32 to 14:24 for wn from 13:25 to 15:10	D/W. //. 8 for D/W. 6 for C/M. A/M. or D/W.	D.	8) Cha	ndpur 15	Comments or			S/S area
a) Barapukuria-Saidpur 132 k) o) Savar-Aminbazar 132 k) o) Saviganj-Bhulta 400 kV d) Sikalibaha 230/132 kV Ti e) Amnura 132/33 kV Ti o) Mahastangor 132/33 kV oj B.Baria-Shahjibazar 132 o) Tongi(Ok) 132/33 kV Ti o) Wymensingh 132/33 kV Ti	2 kV Ckt-1 was V Ckt-2 was und Ckt-1 was unde 02 transformer was T2 transformer E kV Ckt-2 was u B transformer was T3 transformer was	under shut down der shut down fro er shut down fron was under shut d shut down at 08: was under shut down as under shut down as under shut down was under shut down	from 08:15 to 12:09 for m 09:09 to 17:26 for A/N n 08:14 to 15:38 for A/N lown from 10:22 to 16:50 39 for D/W. lown from 10:42 to 13:00 from 08:32 to 14:24 for wn from 13:25 to 15:10	D/W. //. 8 for D/W. 6 for C/M. A/M. or D/W.	.	/)Shaj 8) Cha	ndpur 15	Comments or	power interruption	ion occurred under Mymensingh	S/S area
a) Barapukuria-Saidpur 13: 5) Savar-Arninbazar 13: kV 5) Savar-Arninbazar 13: kV 5) Sikalibaha 230/13: kV Ti 6) Annura 13:2/33 kV Ti 7) Mahastangor 13:2/33 kV 7) Baria-Shahjibazar 13: 7) Tongi(Old) 13:2/33 kV Ti Mymensingh 13:2/33 kV Ti maintenance at B-phase	DD 2 kV Ckt-1 was V Ckt-2 was und Ckt-1 was und 02 transformer was T2 transformer vas 8 transformer was 13 transformer wisolator of 33 kV	lescription under shut down fro er shut down fro er shut down fron was under shut d shut down at 08: was under shut d under shut down as under shut down as under shut do y bus coupler.	from 08:15 to 12:09 for m 09:09 to 17:26 for AM lown from 10:22 to 16:54 39 for D/W. lown from 10:42 to 13:05 from 08:32 to 14:24 for, wn from 13:25 to 15:10 if own from 15:33 to 17:01	D/W. A. If or D/W. B for C/M. A/M. Or D/W. If or R/H	5.	8) Cha	ndpur 15	Comments or	power interruption		S/S area
a) Barapukuria-Saidpur 13:) Savar-Aminbazar 132 k\) Savar-Aminbazar 132 k\ 1) Sakuganj-Bhulta 400 k\ 1) Sikalbaha 230/132 kV TI e) Amnura 132/33 kV TI) Mahastangor 132/33 kV TI) Mahastangor 132/33 kV TI n Tongi (Old) 132/33 kV TI) Mymensingh 132/33 kV TI maintenance at B-phase) Bheramare at B-phase	DD 2 kV Ckt-1 was v Ckt-1 was unde 02 transformer is ansformer was: T2 transformer was 8 transformer was 13 transformer was 13 transformer of 33 kV ckt-2 was u dt 230 kV Ckt-2	rescription under shut down froer shut down froer shut down fron was under shut down at 08: was under shut down at one shut down at one shut down as under shut down from the shut down as under shut down	from 08:15 to 12:09 for m 09:09 to 17:26 for AM 08:14 to 15:38 for AM lown from 10:22 to 16:51 39 for D/W. lown from 10:42 to 13:0: from 08:32 to 14:24 for wn from 13:25 to 15:10 lown from 15:33 to 17:01	D/W. A. B for D/W. G for C/M. AVM. for R/H 53 for C/M.	b.	/)Shaj 8) Cha	ndpur 15	About 35 MW from 15:33 to	power interruption 17:01.	occurred under Mymensingh	
a) Barapukuria-Saidpur 13: 5) Savar-Aminbazar 132 k V 5) Savar-Aminbazar 132 k V T 5) Skalbaha 230/132 k V T 6) Amnura 132/33 k V T I 6) B Baña-Shahjibazar 132 6) Tongi (Old) 132/33 k V T Mymensingh 132/33 k V T maintenance at B-phase Bheramara HVDC-Ishwa	D 2 kV Ckt-1 was und Ckt-1 was unde O2 transformer vas T2 transformer kV Ckt-2 was u I transformer w isolator of 33 kV rdid 230 kV Ckt- 32/33 kV T1 tra	under shut down froer shut down froer shut down fron was under shut of shut down at 08: was under shut own as under shut own as under shut down as under shut down as under shut down was under shut unsformer was ur	from 08:15 to 12:09 for m 90:09 to 17:26 for AM n 08:14 to 15:38 for AM lown from 10:22 to 16:53 93 for D/W. lown from 10:42 to 13:0 from 08:32 to 14:24 for wn from 13:25 to 15:10 to cown from 15:35 to 17:01 down from 10:08 to 17: der shut down from 15:5	D/W. A. B for D/W. G for C/M. AVM. for R/H 53 for C/M.	ē.	/)Shaj 8) Cha	ndpur 15	About 35 MW from 15:33 to	power interruption 17:01.		
a) Barapukuria-Saidpur 132 k) Sarapukuria-Saidpur 132 k) Sakabaha 230/132 k V T I) Sikaibaha 230/132 k V T I) Mahastangor 132/33 k V T I Mahastangor 132/33 k V T Mahastangor 132/33 k V T maintenance at B-phase Bhase Bhase Bhase Bhase Bhase Bhase Alexandra at R-phase	D 2 kV Ckt-1 was und Ckt-1 was und Ckt-1 was und Oz transformer vas: T2 transformer v 5 kV Ckt-2 was u 13 transformer w 13 transformer w 13 transformer w 13 transformer w 13 transformer w 14 transformer w 15 kV Ckt-32/33 kV T1 transformer of 33 kV 15 kV Ckt-32/33 kV T1 transformer w 15 kV Ckt-32/33 kV T1 transformer	under shut down froer shut down at 08: was under shut down at 08: was under shut down as under shut down as under shut down was under shut down as under shut as former was ur down as former was ur dow	from 08:15 to 12:09 for nm 90:09 to 17:26 for AM 108:14 to 15:38 for AM 108:14 to 15:38 for AM 10wn from 10:22 to 16:51 form 08:32 to 14:24 for nm from 13:25 to 15:01 bown from 15:33 to 15:01 down from 10:08 to 17:01 der shut down from 15:3.	D/W. A. B for D/W. G for C/M. AVM. for R/H 53 for C/M.	D.	7)Shaj 8) Cha	ndpur 15	About 35 MW from 15:33 to	power interruption 17:01.	occurred under Mymensingh	
a) Barapukuria-Saidpur 133) Savar-Aminbazar 132 ki) Ashuganj-Bhulta 400 ki) Ashuganj-Bhulta 400 ki) Skalbaha 230/132 kV TI) Amnura 132/33 kV T1 ti Malbastangor 1 192/33 kV T1 Malbastangor 1 192/33 kV T1 Malbastangor 1 192/33 kV T1 maintenance at B-phase Bheramara HVDC-Ishwa) Naogaon 33 kV bus of II maintenance Aprasa After maintenance Ghora) Ghorsani 44 cf Was sh	D 2 kV Ckt-1 was under Ckt-1 was under Ckt-1 was under Ckt-1 was under Ckt-2 w	under shut down for er shut down for er shut down from was under shut down from was under shut down at 08. When the shut down at 08. When the shut down at 08. When the shut down as under shut down so under shut down so under shut down was under shut of bus coupler. When the shut down was under shut for was under shut for was under shut for the shut of the shut down in the shut dow	from 08:15 to 12:09 for m 09:09 to 17:26 for AN n 08:14 to 15:38 for AM n 08:14 to 15:38 for AM own from 10:22 to 16:53 39 for DW. own from 10:42 to 13:00 from 08:32 to 14:24 for wn from 13:25 to 15:10 down from 10:08 to 17: down from 10:08 to 17: down from 15:35 to 17:01 down from 15:35 to 17:01	D/W. A. B for D/W. G for C/M. AVM. for R/H 53 for C/M.	2.	/)Shaj 8) Cha	ndpur 15	About 35 MW from 15:33 to	power interruption 17:01.	occurred under Mymensingh	
a) Barapukuria-Saidpur 133 k) Savar-Arninbazar 132 k) Savar-Arninbazar 132 k) Sakalbaha 230/132 k V T I I) Sikalbaha 230/132 k V T I I) Mahastangor 132/33 k V T I Mahastangor 132/33 k V T I maintenance at B-phase Bharamara HVDC-Baramara HVDC	D 2 kV Ckt-1 was V Ckt-2 was unc Ckt-1 was unde 02 transformer ansformer was: T2 transformer kV Ckt-2 was unc 13 transformer v sisolator of 33 kV T1 transformer v isolator of 33 kV Stall 43 was syncut down at 19-4 was sky Ckt-2 was sky Ckt-	vescription under shut down for shut down fro ar shut down fro ar shut down fron was under shut down at 08: vas under shut down as under shut down at 0 are under shut down at 0 are under shut down at 0 are under shut as u	from 08:15 to 12:09 for m 90:09 to 17:26 for AM 108:14 to 15:38 for AM 108:14 to 15:38 for AM 20wn from 10:22 to 16:50 for AM 20wn from 10:42 to 13:00 from 08:32 to 14:24 for win from 13:25 to 15:10 to 15:00 win from 10:08 to 17:00 down from 10:0	D/W. d. for D/W. for D/W. for C/M. A/M. for D/W. for R/H for R/H for R/H for R/H for 15:30 for R/H	5.	7)Shaj 8) Cha	ndpur 15	About 35 MW from 15:33 to	power interruption 17:01.	occurred under Mymensingh	
a) Barapukuria-Saidpur 13/3) Savar-Aminibazar 13/2 K)) Savar-Aminibazar 13/2 K)) Sikaibaha 230/13/2 K/ TI) Sikaibaha 230/13/2 K/ TI) Mahastangor 13/2/3 K/ TI Mahastangor 13/2/3 K/ TI Mymensingh 13/2/3 K/ TI M	D 2 kV Ckt-1 was V Ckt-2 was und Ckt-1 was unde 02 transformer was : T2 transformer was : 8 transformer was : 8 transformer of 33 k V atransformer of 33 k V Ckt-32/33 kV T1 transformer of 33 k V Ckt-32/33 kV T1 transformer was under of 33 k V Ckt-32/32 kV Ckt-32/43 kV Ckt-32/43 kV Ckt-2 was sig 32 kV Ckt-1 & 2	escription under shut down for er shut down fro er shut down fron er shut down fron was under shut down at 08: under shut down at 08: under shut down as under shut down as under shut down as under shut down was under shut down was under shut down as under shut down to capacitor bank heronized at 18:16 due to gas shon ut down at 07:00 were shut down	from 08:15 to 12:09 for m 09:09 to 17:26 for AM 08:14 to 15:38 for AM 0own from 10:22 to 16:54 93 for D/M cown from 10:22 to 16:54 93 for D/M cown from 10:42 to 13:00 form 08:32 to 14:24 for wn from 13:25 to 15:10 to wn from 15:35 to 15:10 to wn from 10:08 to 17: down from 10:08 to 18: down from 1	DW. I. I for D/W. 3 for C/M. A/M. Or D/W. 63 for C/M. 53 for C/M. 55 to 15:30 for R/H	ē.	/)Shaj 8) Cha	ndpur 15	About 35 MW from 15:33 to	power interruption 17:01.	occurred under Mymensingh	
a) Barapukuria-Saidpur 133) Savar-Aminbazar 132 kV) Ashuganj-Bhutla 400 kV) Ashuganj-Bhutla 400 kV) Skaibaha 230/132 kV T1 tr) Amnura 132/33 kV T1 tr) Mahastangor 132/33 kV T1) Tongi(Old) 132/33 kV T3 maintenance at Ep-hase Bheramara HVOC-Ishwa) Naogaon 33 kV bus of 1 maintenance at Ep-hase After maintenance at Ep-hase) Raogaon 33 kV bus of 1 maintenance at Ep-hase) Baramara HVOC-Ishwa) Naogaon 34 kV bus of 1 maintenance at Ep-hase) Bramara Ep-hase) Br	D 2 kV Ckt-1 was V Ckt-2 was unc Ckt-1 was unde 02 transformer was : T2 transformer was : T2 transformer is kV Ckt-2 was und 13 transformer is 14 transforme	rescription under shut down fer shut down fro er shut down fron was under shut d shut down fron shut down fron shut down fron shut down at 08: was under shut d shut down so under shut d bus coupler. 4 was under shut for bank shronized at 18:1 6 due to gas sho und down at 07:0 were shut down at 07:0 were shut down at 07:0 were shut down shut down at 07:0 shut shut own at 07:0	from 08:15 to 12:09 for m 09:09 to 17:26 for AM n 08:14 to 15:38 for AM own from 10:22 to 16:51 93 for D/W. lown from 10:42 to 13:05 from 08:32 to 14:24 for, what from 15:35 to 15:10 down from 15:35 to 15:10 down from 15:05 to 15:10 (down from 15:05 der shut down from 15:1 2. rtage. (Q7702/2020) for D/W. at 07:10(07702/2020) for D/W.	DW. I. I for D/W. 3 for C/M. A/M. Or D/W. 63 for C/M. 53 for C/M. 55 to 15:30 for R/H	c.	//Shaj 8) Cha	ndpur 15	About 35 MW from 15:33 to	power interruption 17:01.	occurred under Mymensingh	
a) Barapukuria-Saidpur 13/a) a) Barapukuria-Saidpur 13/a) b) Ashuganj-Bhulta 400 kV c) Skalbaha 230/13/a kV 11 c) Skalbaha 230/13/a kV 11 c) Mahastangor 13/2/3 kV 11 c) Mahastangor 13/2/3 kV 13 c) Maprasingh 13/2/3 kV 13/a Mymensingh 13/2/3 kV 13/a Mymensingh 13/2/3 kV 10-8 Mymensingh 13/2/3 kV 10-8 Moramara HVDC-Ishwa (Naogaon 3/a kV 10-s of 1 maintenance at E-phase Bheramara HVDC-Ishwa After maintenance af R-phase n) Ghorasal #4 GT was sh o) Barapukuria-Saidpur 13/a Saidpur-Puskuria-Saidpur 13/a Saidpur-Puskuria-Saidpur 13/a Saidpur-Puskuria-Saidpur 3/a Saidpur-Puskuria-Saidpur 13/a	D 2 kV Ckt-1 was v Ckt-2 was und Ckt-1 was unde O2 transformer ansformer was 72 transformer was 8 transformer was 8 transformer was 13 transformer was 14 transformer was 15 transformer	lescription under shut down fer shut down fro er shut down fro mas under shut down shut down fron was under shut down shut down at 08: was under shut down as under shut down as under shut down sunder shut down sunder shut down for shut down shut down at 07: were shut down shut down at 07:	from 08:15 to 12:09 for m 08:15 to 12:09 for m 09:04 17:26 for AM n 09:04 17:26 for AM n 09:04 17:26 for AM n 09:04 17:26 for AM 19:04 17:	DW. I. I for D/W. 3 for C/M. A/M. Or D/W. 63 for C/M. 53 for C/M. 55 to 15:30 for R/H	b.	//Shaj 8) Cha	ndpur 15	About 35 MW from 15:33 to	power interruption 17:01.	occurred under Mymensingh	
a) Barapukuria-Saidpur 133: Savari-Aminbazar 132 ki 2) Savari-Aminbazar 132 ki 2) Sahingani-Ehulta 400 kV 3) Skahibaha 230/132 ki 3) Skahibaha 230/132 ki 3) Bahari-Sahijazar 132/33 kV T1 tr 3) Mahastangor 132/33 kV T1 tr 3) Baria-Shaijazar 132/33 kV T1 3) Tongi(Old) 132/33 kV T2 3) Mymensingh 132/33 kV T1 maintenance at B-phase Bheramara HVDC-Ishwa 4) Naogaon 33 kV bus of 1 maintenance at R-phase After maintenance Ghora n) Ghorasai #4 GT was sh 1) Barapukuria-Grayan 123 3 Saidpur 123/33 kV T4 tr 3) Saidpur 132/33 kV T4 tr 3) Saidpur 132/34 kV bus seeti	D2 kV Ckt-1 was v. Ckt-2 was uncut of Ckt-2 was uncut of Ckt-1 was undoug? transformer ansformer was T2 transformer it V Ckt-2 was us T2 transformer via T3 transformer wis T3 transformer wis T3 transformer wis T3 transformer wis Sudator of 33 kV Ckt-2 was us W Ckt-2 was was with the W Ckt-2 was shall #3 was syn ut down at 19-4 kV Ckt-2 was shall #3 kV Ckt-1 & 2 kV Ckt-2 was ansformer was sinon-2 was shuf cin-2 was shuf cin-2 was was fill with the W Ckt-2 was shall with the W	under shut down deer shut down deer shut down for er shut down from was under shut down shut down at 08: was under shut down as under shut down at 07:0 were shut down at 07:0 were shut down at 07:0 shut down at 07:20(07 own at 07:2	from 08:15 to 12:09 for m 09:09 to 17:26 for Alf n 08:14 to 15:38 for AlM own from 10:22 to 16:53 93 for D/W. lown from 10:42 to 13:0 from 08:32 to 14:24 for. wh from 13:25 to 15:10 under 13:25 to 15:10 down from 15:33 to 17:01 down from 15:08 to 17:04 der shut down from 15:0 (Q7002/2020) for D/W. at 07:10(07/02/2020) for D/W. 13(07/02/2020) for D/W.	D/W. A. S for D/W. S for C/M. A/M. A/M. Or D/W. for R/H S3 for C/M. S4 for C/M. S5 for C/M.	D.	//Shaj	ndpur 15	About 35 MW from 15:33 to	power interruption 17:01.	occurred under Mymensingh	
a) Barapukuria-Saidpur 132 k b) Barapukuria-Saidpur 132 k c) Ashuganj-Bhulla 400 kV c) Skalabaha 230/132 kV T1 tr c) Almura 132/33 kV T1 tr c) Almura 132/33 kV T1 tr c) Barlan-Shalibazar 132/33 kV T1 maintenance at B-phase b) Baranamara HVDC-Baranamar HVDC-Baranamar HVDC-Baranamar HVDC-Baranamar Almura 142/25 kV Sidemara 142/2	D2 kV Ckt-1 was v. Ckt-2 was uncut of Ckt-2 was uncut of Ckt-1 was undoug? transformer ansformer was T2 transformer it V Ckt-2 was us T2 transformer via T3 transformer wis T3 transformer wis T3 transformer wis T3 transformer wis Sudator of 33 kV Ckt-2 was us W Ckt-2 was was with the W Ckt-2 was shall #3 was syn ut down at 19-4 kV Ckt-2 was shall #3 kV Ckt-1 & 2 kV Ckt-2 was ansformer was sinon-2 was shuf cin-2 was shuf cin-2 was was fill with the W Ckt-2 was shall with the W	under shut down deer shut down deer shut down for er shut down from was under shut down shut down at 08: was under shut down as under shut down at 07:0 were shut down at 07:0 were shut down at 07:0 shut down at 07:20(07 own at 07:2	from 08:15 to 12:09 for m 09:09 to 17:26 for Alf n 08:14 to 15:38 for AlM own from 10:22 to 16:53 93 for D/W. lown from 10:42 to 13:0 from 08:32 to 14:24 for. wh from 13:25 to 15:10 under 13:25 to 15:10 down from 15:33 to 17:01 down from 15:08 to 17:04 der shut down from 15:0 (Q7002/2020) for D/W. at 07:10(07/02/2020) for D/W. 13(07/02/2020) for D/W.	D/W. A. S for D/W. S for C/M. A/M. A/M. Or D/W. for R/H S3 for C/M. S4 for C/M. S5 for C/M.	5.	//Shaj	ndpur 15	About 35 MW from 15:33 to	power interruption 17:01.	occurred under Mymensingh	
a) Barapukuria-Saidpur 133 s) Savar-Aminbazar 132 kt) Ashuganj-Bhutta 400 kV) Ashuganj-Bhutta 400 kV) Skaibaha 230/132 kV) Ashuganj-Bhutta 400 kV) Skaibaha 230/132 kV T1 tn) Mahastangor 132/33 kV T1 tn) Mahastangor 132/33 kV T1 tn) Mahastangor 132/33 kV T1 tn) Mymensingh 132/33 kV T1 tn maintenance at E-phase (bheramara HVDC-Ishwa) Naogaon 33 kV bus of 11 maintenance at E-phase) After maintenance Chora) Chorasal 44 GT Was sh) Barishal-Madaripur 132 i) Saidpur-Purbasadipur 13) Saidpur 132/33 kV T4 tn) Saidpur 132/33 kV T4 tn) Saidpur 132/33 kV bus sect)) Siddipur 132/33 kV bus sect)) Siddipara-Jutth Bangli O(C, E)F.	2 kV Ckt-1 was und Ckt-1 was under Ckt-1 was u	escription under shut down for er shut down for er shut down froi shut down at Os shut down at Os shut down at Os shut down at Os vas under shut d bus coupler. Vas under shut d V bus	from 08:15 to 12:09 for m 09:09 to 17:26 for Al/ n 08:14 to 15:38 for Al/M own from 10:22 to 16:57 93 for D/W. lown from 10:42 to 13:0 from 08:32 to 14:24 for. wn from 13:25 to 15:10 to 15:33 to 17:01 down from 10:08 to 17:04 down from 10:08 to 17:04 der shut down from 15:05 to 15:10 for D/W. 10:10 for D/W.	D/W. A. B for D/W. B for C/M. A/M. Or D/W. For R/H 53 for C/M. 15 to 15:30 for R/H r D/W. anj end showing	ē.	//Shaj	ndpur 15	About 35 MW from 15:33 to	power interruption 17:01.	occurred under Mymensingh	
a) Barapukuria-Saidpur 133 k b) Barapukuria-Saidpur 132 k b) Ashuganj-Bhulla 400 kV c) Sikalabaha 230/132 kV T1 ti c) Sikalabaha 230/132 kV T1 ti c) Amura 132/33 kV T3 ti c) Baria-Shalibazar 132/33 kV T3 c) Baria-Shalibazar 132/33 kV T3 maintenance at B-phase b) Mahastangor 132/33 kV T3 maintenance at B-phase b) Asidpur 132/33 kV T3 ti c) Saidpur 132/34 kV T3 ti c) Saidpur 132/34 kV T4 ti c) Saidpur 132/34 kV bus sed 1 Siddhigan 132/45 kV bus sed 1 Siddhigan 132/45 kV bus sed 1 Siddhigan 15/45 kV bus sed 1 Siddhigan 1/45/45 kV bus sed 1	2 kV Ckt-1 was und Ckt-1 was under Ckt-1 was u	escription under shut down for er shut down for er shut down froi shut down at Os shut down at Os shut down at Os shut down at Os vas under shut d bus coupler. Vas under shut d V bus	from 08:15 to 12:09 for m 09:09 to 17:26 for Al/ n 08:14 to 15:38 for Al/M own from 10:22 to 16:57 93 for D/W. lown from 10:42 to 13:0 from 08:32 to 14:24 for. wn from 13:25 to 15:10 to 15:33 to 17:01 down from 10:08 to 17:04 down from 10:08 to 17:04 der shut down from 15:05 to 15:10 for D/W. 10:10 for D/W.	D/W. A. B for D/W. B for C/M. A/M. Or D/W. For R/H 53 for C/M. 15 to 15:30 for R/H r D/W. anj end showing	C.	/)Shaj	ndpur 15	About 35 MW from 15:33 to	power interruption 17:01.	occurred under Mymensingh	
a) Barapukuria-Saidpur 133) Savar-Aminbazar 132 kt) Ashugani-Bhutta 400 kV) Ashugani-Bhutta 400 kV) Ashugani-Bhutta 400 kV) Skaibaha 230/132 kV 71 tr Mahashangor 132/33 kV 71 tr Mahashangor 132/33 kV 71 Mahashangor 132/33 kV 71 Mymensingh 132/33 kV 71 maintenance at E-phase Bheramara HVDC-Ishwa) Naogaon 33 kV bus of 11 maintenance at E-phase After maintenance Ghora) Romasal 47 of Was sh) Barishal-Madaripur 132 l) Saidpur-Purbasadipur 13) Saidpur 132/33 kV 71 tr Saidpur 132/45 kV bus secti) Siddhigani-Dutch Bangi O(C, E/F.	2 kV Ckt-1 was used to Ckt-1 was under Ckt-1 was ckt-1 was under Ckt-1 was und	escription under shut down for er shut down for er shut down from er shut down from er shut down from was under shut et shut down a for shut down a for was under shut down sa under shut down sa under shut down was under shut down was under shut down sa under shut er s	from 08:15 to 12:09 for m 08:09 to 17:26 for Al/n 108:14 to 15:38 for Al/n 108:14 to 15:39 for D/n 13:25 to 14:24 for Al/n 108:14 to 15:30 to 17:00 form 16:35 to 15:10 to 15:10 to 15:30 to 17:00 form from 15:35 to 15:00 for D/n 108:14 for 108:14 for D/n 108:14	D/W. A. B for D/W. B for C/M. A/M. Or D/W. For R/H 53 for C/M. 15 to 15:30 for R/H r D/W. anj end showing	.	/)Shaj	ndpur 15	About 35 MW from 15:33 to	power interruption 17:01. power interruption 17:01.	occurred under Mymensingh occurred under Naogaon S/S	area
a) Barapukuria-Saidpur 13: 5) Savar-Aminbazar 13:2 ki 2) Ashuganj-Bhutla 400; ki 2) Ashuganj-Bhutla 400; ki 3) Ashuganj-Bhutla 400; ki 3) Amnura 13:233 kV T1 ti 3) Amnura 13:233 kV T1 ti 3) Amnura 13:233 kV T1 ti 3) Barlar-Shailbazar 13:23 3) Tongi(Od) 13:233 kV T3 maintenance at B-phase 3) After maintenance Ghora 3) Ashugan 13:233 kV T1 maintenance at R-phase 3) After maintenance Ghora 3) Saidpur 13:233 kV T1 ti 3) Saidpur 13:23 kV T4 ti 3) Saidpur 13:23 kV V T4 ti 3) Saidpur 13:24 kV bus secti 3) Siddhiganj-Dutch Bangi 0/C, E/F. 3) Siddhiganj-Suddhiganj (Siddhiganj-Siddhiganj-Siddhiganj-Siddhiganj-Siddhiganj-Siddhiganj-Siddhiganj-Siddhiganj-Siddhiganj-Siddhiganj-Siddhiganj-Siddhiganj (J) 4) Madaripur-Gopalganj(O) 4) Madaripur-Gopalganj(O) 4)	2 kV Ckt-1 was a V Ckt-1 was under Q Ckt-1 was u	escription under shut down der shut down fee shut down fee shut down fee er shut down fee shut down sa under shut down shut down at 07:0- town	from 08:15 to 12:09 for m 09:09 to 17:26 for A/N 1 08:14 to 15:38 for A/M 1 08:14 to 15:38 for A	D/W. A. B for D/W. G for C/M. A/M. S for C/M. S for C/M. S for C/M. S for R/H S for R/H S for C/M. S for D/W. S for C/M. S for C/M.	2.	//Shaja	ndpur 15	About 35 MW from 15:33 to About 45 MW,	power interruption 17:01. power interruption 17:01.	occurred under Mymensingh occurred under Naogaon S/S	area
a) Barapukuria-Saidpur 133) Savar-Aminbazar 132 kl) Ashuganj-Bhutla 400 kV) Ashuganj-Bhutla 400 kV) Sikaibaha 230/132 kV 71 Mahasharagor 132/33 kV 71 Mahasharagor 132/33 kV 71 Mahasharagor 132/33 kV 71 Mymensingh 132/33 kV 71 maintenance at B-phase Bheramara HVDC-Ishwa) Naogaon 33 kV bus of 11 maintenance at R-phase After maintenance Ghora (After Marsha) Barishal-Madaripur 132 l) Saidpur-Purbasadipur 13) Saidpur 132/33 kV 71 Saidpur 132/33 kV 74 Saidpur 132/33 kV 10 (Cr. E/F.	2 kV Ckt-1 was a V Ckt-1 was under Q Ckt-1 was u	escription under shut down der shut down fee shut down fee shut down fee er shut down fee shut down sa under shut down shut down at 07:0- town	from 08:15 to 12:09 for m 09:09 to 17:26 for A/N 1 08:14 to 15:38 for A/M 1 08:14 to 15:38 for A	D/W. A. B for D/W. G for C/M. A/M. S for C/M. S for C/M. S for C/M. S for R/H S for R/H S for C/M. S for D/W. S for C/M. S for C/M.	Đ.	//Shaja 8) Che	ndpur 15	About 35 MW from 15:33 to About 45 MW,	power interruption 17:01. power interruption 17:01.	occurred under Mymensingh occurred under Naogaon S/S	area
Barapukuria-Saidpur 133) Savar-Aminbazar 132 k/) Ashuganj-Bhubta 400 k/) Ashuganj-Bhubta 400 k/) Sikaibaha 230/13 k/ TI) Amnura 132/33 k/ TI) Amnura 132/33 k/ TI) Tongi(Oid) 132/33 k/ TI) Tongi(Oid) 132/33 k/ TI maintenance at B-phase Bheramara HVDC-Ishwa) Naogaon 33 k/ Duo of 11 maintenance at R-phase After maintenance Ghora in Chorasaf let GT was sh Barishal-Madaripur 132/ Saidpur 132/33 k/ TI) Barapukuria-Saidpur 132/33 k/ TI) Saidpur 132/33 k/ TI) Saidpur 132/33 k/ TI Saidpur 132/34 k/ TI Sa	2 kV Ckt-1 was a V Ckt-1 was under Q Ckt-1 was u	escription under shut down der shut down fee shut down fee shut down fee er shut down fee shut down sa under shut down shut down at 07:0- town	from 08:15 to 12:09 for m 09:09 to 17:26 for A/N 1 08:14 to 15:38 for A/M 1 08:14 to 15:38 for A	D/W. A. B for D/W. G for C/M. A/M. S for C/M. S for C/M. S for C/M. S for R/H S for R/H S for C/M. S for D/W. S for C/M. S for C/M.	D.	//Sing. 8) Che	ndpur 15	About 35 MW from 15:33 to About 45 MW,	power interruption 17:01. power interruption 17:01.	occurred under Mymensingh occurred under Naogaon S/S	area
Barapukuria-Saidpur 133 Savar-Aminbazar 132 k/ Savar-Aminbazar 132 k/ Ashuganj-Bhubta 400 k/ Skaibaha 230/132 k/ T T Skaibaha 230/132 k/ T T Mahastangor 132/33 k/ T I tr Marinsingh 132/33 k/ T I maintenance at B-phase Bheramara H/DC-Ishwa) Naogaon 33 k/ Dus of 11 maintenance at R-phase After maintenance Ghora in Ghorasai f 4 G T was sh Barishal-Madaripur 132 l Saidpur Putsoadjour 13 Saidpur Massadjour 13 Saidpur Dutch Bangl Saidpur 132 k/ b us sect Saidpur 132 k/ b us sect Saidpur Javar Saidpur 13 Saidpur Massadjour 13 Saidpur 13 Sai	2 kV Ckt-1 was a V Ckt-1 was under Q Ckt-1 was u	escription under shut down der shut down fee shut down fee shut down fee er shut down fee shut down sa under shut down shut down at 07:0- town	from 08:15 to 12:09 for m 09:09 to 17:26 for AV n 08:14 to 15:38 for AW nown from 10:22 to 16:59 gr or DW. Jown from 10:42 to 13:00 for M 15:25 to 15:10 to	D/W. A. B for D/W. G for C/M. A/M. S for C/M. S for C/M. S for C/M. S for R/H S for R/H S for C/M. S for D/W. S for C/M. S for C/M.	÷.	//Shaja 8) Che	ndpur 15	About 35 MW from 15:33 to About 45 MW,	power interruption 17:01. power interruption 17:01. power interruption 07:45(07/02/2020	occurred under Mymensingh occurred under Naogaon S/S has been occurring under Go)).	area
a) Barapukuria-Saidpur 133) Savar-Aminbazar 132 k/) Ashuganj-Bhulta 400 k/) Ashuganj-Bhulta 400 k/) Skaibaha 230/132 k/ Ti) Skaibaha 230/132 k/ Ti) Skaibaha 230/132 k/ Ti) Barais-Shaipilazar 132/33 k/ Ti i Barais-Shaipilazar 132/33 k/ Ti maintenance at B-phase Bheramara HVDC-Ishwa) Naogaon 33 k/ Dus of 11 maintenance at R-phase After maintenance Ghora in Ghorasaf k4 GT was sh) Barshal-Madaripur 132/ Saidpur 132/33 k/ Ti) Saidpur Lyatasadjour 13/ Saidpur 132/33 k/ Ti Saidpur Marganj-Dutch Bargi OC, E/F.	2 kV Ckt-1 was unc Ckt-1 was under Ckt-1 was under Oz transformer anasformer was anasformer was 172 transformer by Ckt	escription under shut down for er shut down for er shut down froi shut down at Ose shut down at Ose shut down at Ose shut down at Ose down for shut down sus under shut down s	from 08:15 to 12:09 for m 09:09 to 17:26 for A/N 1 08:14 to 15:38 for A/M 1 08:14 to 15:38 for A	D/W. A. B. for D/W. B. for C/M. A/M. A/M. B. for C/M.	D.	//Shaja 8) Che	ndpur 15	About 35 MW from 15:33 to About 45 MW,	power interruption 17:01. power interruption 17:01. power interruption 07:45(07/02/2020 Superinter	occurred under Mymensingh occurred under Naogaon S/S	area