		PO	WER GRID COMPANY OF BANGLAD	SH LTD.					Revised	
			NATIONAL LOAD DESPATCH CEN						revised	QF-LDC-0
			DAILY REPORT					Reporting Date	e: 8-Jan-20	Page -
Till now the maximum		12893 MW				21:00		n 29-May-19		
The Summary of Yester Day Peak Generation	rday's 7	7-Jan-20 Generation 6668.0 MW	& Demand Hour :		9:00		Today's Actu Min. Gen. at		Probable Gen. &	Demand 183 MW
Evening Peak Generation	:	8584.0 MW	Hour:		19:00		Available Max			500 MW
E.P. Demand (at gen end)	:	8584.0 MW	Hour :		19:00		Max Demand			600 MW
Maximum Generation : Total Gen. (MKWH) :	:	8584.0 MW	Hour :		19:00 77.28%		Reserve(Gen Load Shed	eration end)	59	900 MW
Total Gen. (MKVVII)	:	159.2 EXPORT / II	System L MPORT THROUGH EAST-WEST INT	pad Factor : ERCONNECTOR		9	Load Siled			0 MW
Export from East grid to We				-492	MW		8:00	Ener		MKWHR.
Import from West grid to Ea Vater Level of Kaptai Lake a	ast grid:- Maximum at 6:00 A.M.on	8-Jan-20	-		MW	at	-	Ener	ЭУ	- MKWHR.
Actual :		MSL),		Rule curve :	10	1.86	Ft.(MSL)			
Gas Consumed :	Total =	1090.57 MMCFD.			Oil Con	sumed (P	IDB) -			
oas consumed .	rotai –	1030.37 WINOI D.			Oil Con	isumeu (i	DD).	HSD :		Liter
								FO :		Liter
Cost of the Consumed Fuel	I (PDB+Pvt) :	Gas :	Tk128,146,796							
Soci or the Consumou Fuor	. (1 00 -1 11)	Coal :	Tk16,016,031			Oil :	Tk63,165,156	i Total	: Tk207,327,98	3
	1	d Chaddina & Other Info								
	Load	d Shedding & Other Infor	<u>mation</u>							
Area	Yesterday						Today			
	MW		Estimated Demand (S/S end) MW				Estimated Sh	edding (S/S end MW		
Dhaka	0	0:00	3049					0	(On Estimated	a Demailu)
Chittagong Area	0	0:00	1030					0	0%	
Khulna Area	0	0:00	922					0	0%	
Rajshahi Area	0	0:00 0:00	833 753					0	0% 0%	
Mymensingh Area	0	0:00	607					0	0%	
Sylhet Area	0	0:00	348					0	0%	
Barisal Area Rangpur Area	0	0:00 0:00	157 468					0	0% 0%	
Total	0	0.00	8168					0	070	
	Information of	the Generating Units unde	- abut dama							
	illioittiation of	the Generating Onlis unde	i shut down.							
	Planned Shut- Down	n				Shut- Do				
						pukuria ST				
						rasal Unit-1	a 305 MW 1.3.5			
					4) Bagh	habari 100	MW			
					5) Sylhe	et 150 MW	NAME OF A			
						ibazar 330 uganj Preci				
					8) Ashu	uganj unit-4	1,5			
					8) Ashu		1,5			
					8) Ashu	uganj unit-4	1,5			
	Additional Informat	tion of Machines, lines, l	nterruption / Forced Load shed etc.		8) Ashu	uganj unit-4	1,5			
		tion of Machines, lines, li	nterruption / Forced Load shed etc.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	n Power Interr	uption	
a) Ghorasal-Joydevpur 132	Desc kV Ckt-2 was under	cription shut down from 08:45 to	16:30 for A/M.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	n Power Interre	uption	
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV	Desc ! kV Ckt-2 was under / Ckt-2 was under sh	cription shut down from 08:45 to nut down from 10:15 to 15:	16:30 for A/M. 53 for A/M.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	n Power Interre	uption	
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 i d) Khulsi-Hathazari 132 kV	Desc kV Ckt-2 was under Ckt-2 was under sh transformer was und Ckt-2 was under shu	cription - shut down from 08:45 to - shut down from 10:15 to 15: ler shut down from 09:22 to at down from 08:13 to 16:1	16:30 for A/M. 53 for A/M. 15:58 for A/M. 7 for A/M.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	n Power Interre	uption	
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 i d) Khulsi-Hathazari 132 kV e) Kaliakoir 400/132 kV T-2	Desc kV Ckt-2 was under Ckt-2 was under sh transformer was und Ckt-2 was under shu 2 transformer was un	eription shut down from 08:45 to ut down from 10:15 to 15: ler shut down from 09:22 to ut down from 08:13 to 16:1 der shut down from 12:11	16:30 for A/M. 53 for A/M. 15:58 for A/M. 7 for A/M. to 16:49 for A/M.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	n Power Interre	uption	
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 d) Khulsi-Hathazari 132 kV e) Kaliakoir 400/132 kV T-2 f) Mymensing 132/33 kV T-	Desc kV Ckt-2 was under / Ckt-2 was under sh transformer was und Ckt-2 was under shu transformer was un 2 transformer was un	eription shut down from 08:45 to nut down from 10:15 to 15: ler shut down from 09:22 t at down from 08:13 to 16:1 der shut down from 12:11 nder shut down from 08:10	16:30 for A/M. 53 for A/M. 15:58 for A/M. 7 for A/M. to 16:49 for A/M. to 16:49 for A/M.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	n Power Interru	uption	
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 i d) Khulsi-Hahzari 132 kV e) Kaliakoir 400/132 kV T-2 f) Mymensing 132/33 kV T-2 g) Fenchuganj-Kulaura 132 h) Meghnaghat-Shyampur 1	Desc kV Ckt-2 was under sh transformer was und Ckt-2 was under shu transformer was und transformer was und transformer was un kV Ckt-2 was under LV Ckt-2 was under	eription shut down from 08:45 to nut down from 10:15 to 15: er shut down from 09:22 to down from 08:13 to 16:1 der shut down from 12:11 nder shut down from 08:16 to shut down from 09:26 to der shut down from 09:06	16:30 for A/M. 53 for A/M. 15:58 for A/M. 7 for A/M. to 16:49 for A/M. to 16:37 for A/M. 16:06 for A/M.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	on Power Interre	uption	
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kv o) Dohazari 132/3 kV T-1 d) Khulsi-Hathazari 132 kV e) Kaliakoir 400/132 kV T-2 f) Mymensing 132/33 kV T-2 g) Fenchuganj-Kulaura 132 h) Meghnaghat-Shyampur i) Meghnaghat 230 kV Bus-	Desc. kV Ckt-2 was under sh transformer was und Ckt-2 was under shu ckt-2 was under shu 2 transformer was un 2 transformer was under shu Ckt-2 was under 132 kV Ckt-1 was under shut do'	cription shut down from 08:45 to tut down from 10:15 to 15: ter shut down from 09:25 to t down from 08:13 to 16:1 der shut down from 12:11 nder shut down from 08:26 to der shut down from 08:03 wn from 08:40 to 16:20 for	16:30 for A/M. 53 for A/M. 15:58 for A/M. 7 for A/M. to 16:49 for A/M. to 16:37 for A/M. 16:06 for A/M.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	n Power Interre	uption	
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV c) Dohazari 132/3 kV T-1 d) Khulsi-Hathazari 132 kV e) Kaliakori 400/132 kV T-2 f) Mymensing 132/33 kV T- g) Fenchuganj-Kulaura 132 h) Meghnaghat-Shyampur 1 i) Meghnaghat 230 kV Bus- j) Bhulta 230 kV Bus-1 was	Desc: kV Ckt-2 was under sh transformer was und Ckt-2 was under sh transformer was und transformer was under shu Ckt-2 was under shu Ckt-2 was under shu Ckt-2 was under shut down fro under shut down fro	cription shut down from 08:45 to but down from 01:15 to 15: ter shut down from 09:22 to 1 down from 09:22 to 1 down from 08:13 to 16:1 deer shut down from 08:11 oder shut down from 12:11 oder shut down from 08:03 win from 08:40 to 16:20 for m 08:40 to 16:20 for m 09:52 to 16:37 for AM.	16:30 for A/M. 53 for A/M. 15:58 for A/M. 7 for A/M. to 16:37 for A/M. to 16:37 for A/M. to 21:02 for A/M. to 21:02 for A/M.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	n Power Interru	uption	
a) Ghorasal-Joydevpur 132 k oc) Dohazani 1323 k V T-1 d) Khulsi-Hathazani 132 k V oc) Dohazani 13233 k V T-1 d) Khulsi-Hathazani 132 k V oc) Kaliakkir 400/132 k V T-2 f) Mymensing 132/33 k V T-1 d) Fenchugani-Kulaura 132 oc) Fenchugani-Kulaura 132 oc) Hendraghat-Shyampur University (Shari 132/33 k V T-1 k V Bus-1) hendraghat-20 k V Bus-1 was k) Sawar 132/33 k V T-1 k V Bus-1 k V Sawar 132/33 k V T-1 k V Bus-1 k V Sawar 132/33 k V T-1 k V Bus-1 k V Sawar 132/33 k V T-1 k V Bus-1 k V Sawar 132/33 k V T-1 k V Bus-1 k V Sawar 132/33 k V T-1 k V Basilahi 132/33	Desc: kV Ckt-2 was under / Ckt-2 was under shu transformer was und Ckt-2 was under shu transformer was und 2 transformer was under 32 kV Ckt-1 was under 132 kV Ckt-1 was under shut down fro under shut down fro msformer was under sransformer was under stansformer w	cription shut down from 0.8.45 to ut down from 0.15 to 15: er shut down from 0.2.2 to t down from 0.9.2.2 to t down from 0.9.2.2 to t down from 0.9.3 to 16:1 der shut down from 12:11 der shut down from 12:11 der shut down from 0.9.26 to der shut down from 0.9.26 to der shut down from 0.9.26 to der shut down from 0.9.30 m 0.9.52 to 16:37 for AM. shut down from 0.8.55 to 1 er shut down from 0.8.15 to er shut down from 0.	16:30 for AVM. 53 for AVM. 53 for AVM. 51 fo:58 for AVM. 7 for AVM. to 16:49 for AVM. to 16:37 for AVM. to 21:02 for AVM. to 21:02 for AVM. 40:06 for AVM. 15:50 for AVM.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	in Power Interri	uption	
a) Ghorasal-Joydevpur 132 kV b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 i d) Khulsi-Halbarari 132 kV e) Kaliakoiri 400/132 kV T-5 g) Ferichugani-Kulaura 132 h) Meghraghat-Shyampur 1 h) Meghraghat-Shyampur 1 h) Buhita 230 kV Bus-1 g) Bhulta 230 kV Bus-1 k) Savar 132/33 kV T-2 trar l) Rajishahi 132/33 kV T-2 trar l) Paban 132/33 kV T-2 trar	Desc kV Ckt-2 was under sk rtansformer was und Ckt-2 was under sk transformer was un 2 transformer was un 2 transformer was un 1 was under sku dow 1 under skut down fro nsformer was under st ransformer was under ansformer was under ansformer was under	cription shut down from 08.45 to ut down from 10.15 to 15: fer shut down from 10.15 to 15: fer shut down from 09.22 to down from 82.15 to 16: der shut down from 12.11 der shut down from 09.26 to der shut down from 08.26 to der shut down from 08.26 to m 109.52 to 16.37 for AM shut down from 08.55 to 1 er shut down from 08.15 to er shut down from 08.15 to er shut down from 08.15 to on 08.55 to 10.00 to 10.00 to 10.00 to on 08.55 to 10.00 to on 08.55 to 10.00 to on 08.00 to on 08.55 to 10.00 to on 08.00 to on 08.55 to 10.00 to on 08.55 to 10.00 to on 08.00 to on 08.0	16:30 for A/M. 53 for A/M. 53 for A/M. 515:58 for A/M. 7 for A/M. to 16:49 for A/M. to 16:49 for A/M. to 16:37 for A/M. to 21:02 for A/M. 6:38 for A/M. 6:38 for A/M. 15:50 for A/M.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	on Power Intern	uption	
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-11 d) Khulsi-Hathazari 132 kV T-11 d) Khulsi-Hathazari 132 kV C) Mjymensing 132/33 kV T-1 m) Mymensing 132/33 kV T-1 m) Mymensing 132/33 kV T-1 m) Hathara 132/33 kV T-1 m) Hathara 132/33 kV T-1 m) Rajshahi 132/33 kV T-1 m) Palbna 132/33 kV T-1 m) Palbna 132/33 kV T-1 tm) Palbna 132/33 kV T-2 kV m) Palbna 132/33 kV T-1 tm) Palbna 132/33 kV T-1 tm) Palbna 132/33 kV T-2 kV T-1 m) Palbna 132/33 kV T-2 kV T-1 kV T-1 kV T-2 kV T-2 kV T-1 kV T-2 kV T-2 kV T-1 kV T-2 k	Desc. LKV Ckt-2 was under sky transformer was und Ckt-2 was under sky transformer was un transformer was un 2 transformer was un 2 transformer was under sky Ckt-1 was under sky to was under sky	cription shut down from 08.45 to ut down from 10.15 to 15: er shut down from 09.22 t ut down from 09.22 t ut down from 09.22 t ut down from 09.23 t er shut down from 12.11 nder shut down from 12.11 nder shut down from 12.11 oder shut down from 09.26 to der shut down from 09.26 to der shut down from 09.26 to der shut down from 08.25 to 1 m 09.52 to 16.37 for A/M. shut down from 08.55 to 1 m shut down from 08.18 to r shut down from 08.18 to r shut down from 08.18 to r shut down from 08.18 to	16:30 for AVM. 53 for AVM. 515:58 for AVM. 7 for AVM. 10:16:49 for AVM. 10:16:37 for AVM. 10:10:27 for AVM. 10:21:02 for AVM. 40:10:28 for AVM. 15:50 for AVM. 15:50 for AVM. 15:50 for AVM.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	n Power Interre	uption	
a) Ghorasal-Joydevpur 132 kV c) Dohazari 132/33 kV T-1 i () Dohazari 132/33 kV T-1 i () Mkuls-Hahzari 132 kV e) Kaliakoir 400/132 kV T-2 () Mymensing 132/33 kV T-3 () Fenchugany-Kulaura 132 h) Meghraghat-Shyampur 1 () Meghraghat-Shyampur 1 () Bohula 230 kV Bus-1 () Bohula 230 kV Bus-1 () Savar 132/33 kV T-2 trar () Rajshahi 132/33 kV T-2 trar () Rajshahi 132/33 kV T-2 trar () Pabha 132/33 kV T-2 trar () O Bheramara-Kuslai 132 k	Desc. kV Ckt-2 was under sk Ly was under sk Ly Ckt-1 was un 1 was under sk Ly Ckt-1 was under sk Ly	cription shut down from 08.45 to ut down from 10.15 to 15: ter shut down from 09.22 to down from 69.22 to down from 69.22 to der shut down from 12.11 shut down from 08.16 shut down from 08.10 shut down from 08.26 to der shut down from 08.30 m 09.52 to 16.37 for AM shut down from 08.40 to 15 shut down from 08.43 to shut down from 08.43 to shut down from 08.13 to down from 10.20 to flown 10.20 to flown 10.20 to flown 10.20 to flown down 10.20 to flown down 10.20 to flown down 10.20 to flown down 10.20 to flown 10.20 to flown down 10.20 to flown down 10.20 to flown down 10.20 to flown 10	16:30 for A/M. 53 for A/M. 53 for A/M. 51 5:88 for A/M. 7 for A/M. to 16:48 for A/M. to 16:49 for A/M. to 16:37 for A/M. to 21:02 for A/M. 5:38 for A/M. 5:38 for A/M. 15:50 for A/M. 13:47 for A/M.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	in Power Interri	uption	
a) Ghorasal-Joydevpur 132 kV b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 i c) Dohazari 132/33 kV T-1 i d) Krulsi-Halfavari 132 eV e) Kaliakoir 400/132 kV T-2 g) Fenchiganj-Kuklaura 132 f) Myemensing 132/33 kV T-2 trar l) Meghraghat-Shyampur 1 g) Bhulta 230 kV Bus-1 g) Bhulta 230 kV Bus-1 g) Bhulta 230 kV Bus-1 g) Rajshahi 132/33 kV T-2 trar l) Rajshahi 132/33 kV T-2 trar l) 20 DF41 HVDC 230 kV I g) Berbarnar-Kustali 132 k g) Purbasadipur 132/33 kV p) Purbasadipur 132/33 kV	Desc. kV Ckt-2 was under of transformer was und crain of transformer was under shit transformer was under shit transformer was under shit transformer was under shit down from the was under s	cription shut down from 08.45 to ut down from 10.15 to 15: ter shut down from 09:22 to down from 69:22 to down from 69:22 to der shut down from 12:11 shut down from 08:16 shut down from 08:10 shut down from 08:26 to der shut down from 08:35 to 16:37 for AM wift from 69:40 to 16:20 for m 09:52 to 16:37 for AM shut down from 08:35 to shut down from 08:35 to down from 10:20 to flut down from 10:30 to under shut down from 10:39 to shut down from 10:39 to shut down from 10:39 to shut down from 12:39 to 12:39 to 14:39 to 30 for 16:30	16:30 for A/M. 53 for A/M. 53 for A/M. 51 5:88 for A/M. 7 for A/M. to 16:48 for A/M. to 16:49 for A/M. to 16:37 for A/M. to 21:02 for A/M. 5:38 for A/M. 5:38 for A/M. 15:50 for A/M. 13:47 for A/M. 43 for A/M. 20 to 13:12 for C/M.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	in Power Intern	uption	
a) Ghorasal-Joydevpur 132 b) Sayar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 t) Ø Klaliskori 40/013 kV T-12 Ø Klaliskori 40/013 kV T-12 Ø Mymensing 132/33 kV T-1 Ø Mymensing 132/33 kV T-2 Ø Fenchugan/kulaura 132 Ø Hondriga SV KP Us-1 Ø Meghraghat-Shyampur Ø Meghr	Desc. kV Ckt-2 was under sk Ckt-2 was under sk Ckt-2 was under sk Ckt-2 was under sk Ukt-2 was under sk un 2 transformer was un 2 transformer was under 132 kV Ckt-1 was under 132 kV Ckt-1 was under sk under skut down fro sk under skut down fro sk under skut down fro sk under skut down fro under skut down fro 12 kg us under sk V Ckt-1 was under kV Ckt-1 was under	cription shut down from 08.45 to ut down from 10.15 to 15: ter shut down from 09:22 to down from 69:22 to down from 69:22 to der shut down from 12:11 shut down from 08:16 shut down from 08:10 shut down from 08:26 to der shut down from 08:35 to 16:37 for AM wift from 69:40 to 16:20 for m 09:52 to 16:37 for AM shut down from 08:35 to shut down from 08:35 to down from 10:20 to flut down from 10:30 to under shut down from 10:39 to shut down from 10:39 to shut down from 10:39 to shut down from 12:39 to 12:39 to 14:39 to 30 for 16:30	16:30 for A/M. 53 for A/M. 53 for A/M. 51 5:88 for A/M. 7 for A/M. to 16:48 for A/M. to 16:49 for A/M. to 16:37 for A/M. to 21:02 for A/M. 5:38 for A/M. 5:38 for A/M. 15:50 for A/M. 13:47 for A/M. 43 for A/M. 20 to 13:12 for C/M.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	in Power Intern	uption	
a) Ghorasal-Joydevpur 132b b) Chorasal-Joydevpur 132b c) Dohazar 13223 kV T-11 d) Khulsi-Hathazar 132 kV b (Allaki-Hathazar 132 kV -1 d) Mydmsnig 132/33 kV T-1 d) Mydmsnig 132/33 kV T-1 d) Meghraghat-Shyampur 1 d) Meghraghat-Shyampur 1 d) Meghraghat-Shyampur 1 d) Meghraghat-Shyampur 1 d) Rajashat 132/33 kV T-1 m) Pabna 132/33 kV T-1 m) Pabna 132/33 kV T-1 d) Bheramara-Kustia 132 kV d) Bheramara-Kustia 132 kV d) Faridpur-Gopalgari 132 d) Hasnabad 132/33 kV T-1 d) Hasnabad 132/33 kV T-1 Hasnabad 132/33 kV T-1 Has	Desc. kV Ckt-2 was under kV Ckt-2 was under kV Ckt-2 was under kV Ckt-2 was under swas under kV Ckt-2 was under swas under kV Ckt-2 was under swas under kV Ckt-2 was under swas under kV Ckt-2 was under swas un	cription shut down from 0.8.45 to ut down from 0.8.45 to to the shut down from 0.9.22 to t down from 0.9.22 to t down from 0.9.22 to t down from 0.9.23 to t down from 0.9.25 to der shut down from 12.11 nder shut down from 12.11 nder shut down from 0.9.26 to der shut down from 0.9.26 to der shut down from 0.9.26 to shut down from 0.8.40 to 16.20 for m 0.9.52 to 16.37 for A/M. shut down from 0.8.55 to 1 r shut down from 0.8.15 to full down from 0.8.15 to full down from 0.8.15 to to shut down from 0.8.10 to 10.15 to that down from 12.39 to 1 tripped at 10.56 due to 33	16:30 for AVM. 53 for AVM. 53 for AVM. 53 for AVM. 7 for AVM. 10:16:39 for AVM. 10:16:37 for AVM. 10:21:02 for AVM. 10:21:02 for AVM. 10:21:02 for AVM. 15:50 for AVM. 15:50 for AVM. 13:47 for AVM. 143 for AVM. 745 for AVM.		8) Ashu	uganj unit-4 ramara 410	I,5 D MW	in Power Intern	uption	
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV b) Disavar-Aminbazar 132 kV T-11 d) Khulsh-Hathazari 132 kV V-11 d) Khulsh-Hathazari 132 kV P-11 d) Khulsh-Hathazari 132 kV P-1 d) Mymensing 132/33 kV T-1 transpart 132/3	Desc. kV Ckt-2 was under kCkt-2 was under kCkt-2 was under kCkt-2 was under skt was under skt was under skt was under skt wCkt-2 was under skt wCkt-1 was under 132 kV Ckt-1 was under skt wom kommer was under skt was under skt was under skt wCkt-2 was under skt vCkt-2 was under skt vCkt-2 was under skt vCkt-1 was under skt vCkt-1 was under skt % Tckt-1 was under sk % Tckt-1 was under s	cription shut down from 08.45 to ut down from 00.15 to 15: er shut down from 09.22 ti t down from 09.22 ti t down from 09.22 ti t down from 09.23 to 16: for shut down from 12:11 nder shut down from 12:11 nder shut down from 12:10 shut down from 09.26 to der shut down from 09.26 to der shut down from 09.26 to der shut down from 09.26 to shut down from 09.26 to shut down from 09.55 to 1 shut down from 08.55 to 1 shut down from 08.55 to 1 shut down from 08.55 to 1 hut down from 08.60 to 15 hut down from 08.00 to 15 under shut down from 12:39 to 1	16:30 for A/M. 16:30 for A/M. 51 for A/M. 10 for A/M. 10 for A/M. 10 fi.34 for A/M. 10 fi.37 for A/M. 10 fi.37 for A/M. 10 21:02 for A/M. 10 21:02 for A/M. 13:47 for A/M. 15:50 for A/M. 13:47 for A/M. 14:47 for A/M. 14:47 for A/M. 15:50 for A/M.		8) Ashu	ığanj unit-4 ramara 410	i,5 D MW			
a) Ghorasal-loydevpur 132 b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1; c) Dohazari 132/33 kV T-1; g) Fenchugani-Kulaura 132 kV e) Kallaikoir 400/132 kV T-2; g) Fenchugani-Kulaura 132 h) Meghraghat-Shyampur 1 h) Hashabat 132/33 kV T-1 and were switched on at 0 s) Simmogal 132/33 kV T-1 and were switched on at 0 s) Simmogal 132/33 kV T-1 and were on the 1 symmogal 132/33 kV T-1 switched on at 0 s.5 Simmogal 132/33 kV T-1 switched on at 0 s.5	Desc. NV Ckt-2 was under sh transformer was und Ckt-2 was under sh transformer was und Ckt-2 was under sh transformer was und 2 transformer was und 2 transformer was und 132 kV Ckt-1 was under shut down for shortomer was under shut down for Ckt-2 was under shut down for Ckt-2 was under shut down for X Ckt-2 was under shut down for X Ckt-2 was under shut Gkt-2 transformer was under shut Gkt-2 transformer was under shut Gkt-2 transformer was under shut & T-3 transformer was VV Ckt-1 was under shut & T-3 transformer was the X Ckt-1 was under shut & T-3 transformer was the X Ckt-1 was under shut & T-3 transformer was the X Ckt-1 was under shut & X T-3 transformer was the X T-3 transformer	cription shut down from 08.45 to ut down from 10:15 to 15: er shut down from 09:24 to down from 09:24 to down from 08:13 to 16:1 der shut down from 12:11 nder shut down from 08:16 shut down from 08:16 shut down from 08:16 der shut down from 08:16 der shut down from 08:16 to 16:27 for AM with from 08:40 shut down from 08:40 to 16:20 for m 09:52 to 16:37 for AM shut down from 08:55 to 1 er shut down from 08:55 to down from 10:20 to ful down from 10:20 to shut down from 10:20 to shut down from 10:20 to shut down from 10:30 to 15 under shut down from 12:38 to 1 shut down from 22:38 to 1	16:30 for A/M. 53 for A/M. 53 for A/M. 515:58 for A/M. 10:5.98 for A/M. to 16:37 for A/M. to 16:37 for A/M. to 16:37 for A/M. to 21:02 for A/M. 6:38 for A/M. 6:38 for A/M. 15:50 for A/M. 15:50 for A/M. 15:50 for A/M. 74/M. 20 to 13:12 for C/M. 74.37 for A/M. 20 to 13:12 for C/M. 27:45 for OPGW work. kV Jinjira-2 feeder fault PRD relay and was ut down at 12:46 due to		8) Ashu	ığanj unit-4	About 6 MW J	oower interruptio	uption	Norail S/S
a) Ghorasal-Joydevpur 1326 b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-11 d) Khulsi-Hathazari 132 kV c) E) Dohazari 132/33 kV T-11 d) Khulsi-Hathazari 132 kV c) E) Majkeri 20/32 kV T-12 d) Mymensing 132/33 kV T-1 d) Horginaghat-Shyampur 132/33 kV T-11 m) Pabna 132/33 kV T-1 d) Rajshahi 132/33 kV T-1 d) E) Purbasadipur 132/33 kV T-1 d) Bheramara-Kustia 132 kV d) Faridpur-Gopalgani 132 d) Hansabad 132/33 kV T-1 d) rand were switched on at 1 s) Symongal 132/33 kV T-1 d) Switched on at 18.55. d) Norall 132/33 kV T-1 d) Switched on at 18.55. d) Norall 132/33 kV T-1 hansabad 132/34 kV T-1 h	Desc. kV Ckt-2 was under sk. Ckt-2 was under sk. Ckt-2 was under ckt-2 was under sk. Ckt-2 was under sk. Ckt-2 was under sk. Ckt-2 was under sku under sku under sku under sku dounder sku dounder sku dounder sku dounder sku down fro insformer was under sku down from skormer was under sku down from skormer was under sku under sku down from skormer was under sku unde	cription shut down from 08.45 to tut down from 10.15 to 15: er shut down from 99.22 to t down from 99.22 to t down from 99.22 to t down from 99.22 to der shut down from 12.11 nder shut down from 12.11 nder shut down from 12.11 nder shut down from 98.10 shut down from 98.26 to der shut down from 98.10 shut down from 68.30 wr from 08.40 to 16.20 fo m 09.52 to 16.37 for AM. shut down from 08.53 to shut down from 08.53 to shut down from 08.58 to shut down from 08.58 to shut down from 08.50 to 15 hut down from 08.00 to 15 hut down from 12.39 to 1 tripped at 10.56 due to 33 tripped at 07.22 showing f 3 kV Bus section-1 was st d hot and was switched on	16:30 for A/M. 53 for A/M. 53 for A/M. 515:58 for A/M. 10:5.98 for A/M. to 16:37 for A/M. to 16:37 for A/M. to 16:37 for A/M. to 21:02 for A/M. 6:38 for A/M. 6:38 for A/M. 15:50 for A/M. 15:50 for A/M. 15:50 for A/M. 74/M. 20 to 13:12 for C/M. 74.37 for A/M. 20 to 13:12 for C/M. 27:45 for OPGW work. kV Jinjira-2 feeder fault PRD relay and was ut down at 12:46 due to		8) Ashu	ığanj unit-4	i,5 D MW	oower interruptio		Norall S/S
a) Ghorasal-Joydevpur 132 kv c) Disavar-Aminbazar 132 kV c) Diohazari 132/33 kV T-1 ti d) Khulsi-Hathazari 132 kV (-) Diohazari 132/33 kV T-1 ti d) Khulsi-Hathazari 132 kV c) Majkari 132/33 kV T-1 ti m) Pabra 132/33 kV T-1 ti m) Respective Majkari 132/33 kV T-1 ti	Desc. kV Ckt-2 was under sk transformer was und Ckt-2 was under sk transformer was und Ckt-2 was under sk under skut down fro nasformer was under skut down from sk under skut vickt-1 was under sk un	cription shut down from 08.45 to ter shut down from 10:15 to 15: ter shut down from 90:22 to t down from 90:22 to t down from 90:22 to der shut down from 12:11 nder shut down from 12:11 nder shut down from 12:11 nder shut down from 12:10 shut down from 08:16 to 16:20 for m 09:52 to 16:37 for AM, shut down from 08:05 to 15 shut down from 08:05 to 15 shut down from 08:00 to 16 to 16:20 for 16 shut down from 08:00 to 16 to 17 shut down from 08:00 to 18 to 18 to 10:50 down from 12:39 to 18 tuder shut down from 13:30 to 18 tuder shut down from 18 tuder	16:30 for A/M. 53 for A/M. 53 for A/M. 51 5:58 for A/M. 7 for A/M. to 16:37 for A/M. to 16:37 for A/M. to 16:37 for A/M. to 21:02 for A/M. 6:26 for A/M. 15:50 for A/M. 15:50 for A/M. 15:50 for A/M. 74/M. 15:50 for A/M. 16:50 for A/		8) Ashu	ığanj unit-4	About 6 MW J	oower interruptio		Norail S/S
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 c) Dohazari 132/33 kV T-1 g) Fenchugani-Kulauri 132 kV e) Kallakoiri 400/132 kV T-2 g) Fenchugani-Kulauri 132 g) Fenchugani-Kulauri 132 g) Fenchugani-Kulauri 132 g) Fenchugani-Kulauri 132 g) Meghraghat-Shyampur 1 g) Bohula 230 kV Bus-1 was g) Bhulat 230 kV T-2 tra g) Rajishahi 132/33 kV T-1 tra g) Captal 132/33 kV T-1 g) Purbasadipur 132/33 kV T-1 and were switched on at 1 g) Srimongal 132/33 kV T-1 and were switched on at 1 g) Srimongal 132/33 kV T-1 tra g) KV T-1 tra g) KV T-1 tra Lohagora feeder V-phase g) Alfer maintenance Bagha y) Megnaghat-450 MV GT- y) Sonargaon-Daukland i y) Sonargaon-Daukland i	Desc. W Ckt-2 was under of transformer was und ckt-2 was under sh transformer was under skt-2 kt-2 kt-2 was under skt-2 kt-2 kt-2 was under skt-2 kt-2 kt-2 was under skt-2 kt-2 kt-2 kt-2 was under skt-2 kt-2 kt-2 kt-2 kt-2 kt-2 kt-2 kt-2	cription shut down from 08.45 to ut down from 10:15 to 15: er shut down from 09:24 to down from 09:24 to down from 08:13 to 16:1 der shut down from 08:13 to 16:1 der shut down from 08:13 to der shut down from 09:26 to der shut down from 09:26 to der shut down from 09:46 to shut down from 09:45 to shut down from 08:40 to shut down from 08:40 to shut down from 08:50 to 16:20 for m 09:52 to 16:37 for AM. but down from 08:50 to shut down from 08:50 to shut down from 10:20 to fut down from 10:20 to shut down from 10:23 to shut down from 10:23 to shut down from 10:39 to shut down from 10:30 to shut down	16:30 for A/M. 53 for A/M. 53 for A/M. 51 5:58 for A/M. 7 for A/M. to 16:37 for A/M. to 16:37 for A/M. to 16:37 for A/M. to 21:02 for A/M. 6:26 for A/M. 15:50 for A/M. 15:50 for A/M. 15:50 for A/M. 74/M. 15:50 for A/M. 16:50 for A/		8) Ashu	ığanj unit-4	About 6 MW J	oower interruptio		Norail S/S
a) Ghorasal-Joydevpur 132 by b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 ti d) Khuls-Hathazari 132 kV c) Dohazari 132/33 kV T-1 ti d) Khuls-Hathazari 132 kV c) E (Allaikoir 400/132 kV T-2 d) Mymensing 132/33 kV T-1 d) Meghnaghat-Shyampur 10 d) Pallar 230 kV Bus-1 d) Savari 132/33 kV T-1 d) Rajshahi 132/33 kV T-1 d) Rajshahi 132/33 kV T-1 d) Palmadah 132/33 kV T-1 d) Plamadah 132/33 kV T-1 and were switched on at 10 d) Flamadah 132/33 kV T-1 and were switched on at 10 d) Shormagni 132/33 kV T-1 and were switched on at 10 d) Krain 132/33 kV T-1 und were switched on at 10 d) Krain 132/33 kV T-1 und were switched on at 10 d) Krain 132/33 kV T-1 und were switched on at 10 d) Krain 132/33 kV T-1 und were switched on at 10 d) Krain 132/33 kV T-1 und were switched on at 10 d) Wagnaghat-450 MW GT-1 w) Sonargaon-Daudkandi 1 w) Sonargaon-Daudkandi 1 d) d d) Krain 14 d & dist 184C-remote Cf	Desc. kV Ckt-2 was under sk transformer was under ckt-2 was under sk transformer was und ckt-2 was under sk transformer was under sk VC kt-1 was under 132 kV Ckt-1 was under 132 kV Ckt-1 was under 132 kV Ckt-1 was under shut down from stormer was under anasformer was under anasformer was under skut-2 was under sk V Ckt-1 was under sk V Ckt-1 was under sk V Ckt-1 was under sk T-2 transformer was V Ckt-1 was under 2 transformer was V Ckt-1	cription shut down from 08.45 to ut down from 10:15 to 15: er shut down from 09:24 to down from 09:24 to down from 08:13 to 16:1 der shut down from 08:13 to 16:1 der shut down from 08:13 to der shut down from 09:26 to der shut down from 09:26 to der shut down from 09:46 to shut down from 09:45 to shut down from 08:40 to shut down from 08:40 to shut down from 08:50 to 16:20 for m 09:52 to 16:37 for AM. but down from 08:50 to shut down from 08:50 to shut down from 10:20 to fut down from 10:20 to shut down from 10:23 to shut down from 10:23 to shut down from 10:39 to shut down from 10:30 to shut down	16:30 for A/M. 53 for A/M. 53 for A/M. 515:58 for A/M. 50 for A/M. to 16:37 for A/M. to 16:37 for A/M. to 16:37 for A/M. to 21:02 for A/M. 6:38 for A/M. 15:50 for A/M. 15:50 for A/M. 74/M. 15:50 for A/M. 15:70 for A/		8) Ashu	uni-digaganj uni-digagaganj uni-digagaganj uni-digagaganj uni-digagaganj uni-digagagaganj uni-digagagaganj uni	About 6 MW Jarea from 12:	oower interruptio 46 to 13:50.		
a) Ghorasal-Joydevpur 132 b) Sayar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 ti d) Kriush-Hathazari 132 kV c) Dohazari 132/33 kV T-1 ti d) Kriush-Hathazari 132 kV Galiakior 40/01/32 kV T-2 f) Mymensing 132/33 kV T-1 g) Fenchugan-Kukaura 132 h) Meghnaghat-Shyampur 10 h) Palma 132/33 kV T-2 tran 10 p) Palma 132/33 kV T-2 tran 10 p) Purbasadipur 132/33 kV T-2 h) Palma 132/33 kV T-1 and were switched on at 10 p) Sirmongal 132/33 kV T-1 and were switched on at 08-55 h) Noral 132/33 kV T-1 tran Lohagora feeder V-phase u) After maintenance Bagha v) Megnaghat-150 kW GT- w) Sonargaon-Baudkat-150 kW GT- w) Sonargaon-Baudkat-150 kW GT- d the same time Daudka	Desc. kV Ckt-2 was under sk Ckt-2 was under sk Ckt-2 was under sk transformer was und Ckt-2 was under sk transformer was und 2 transformer was und 2 transformer was und 132 kV Ckt-1 was under 134 transformer was under 135 transformer was under 136 transformer was under 137 transformer was under 138 transformer was under 138 transformer was under 148 transformer was under 158 transformer 158 transf	cription shut down from 08.45 to tut down from 10:15 to 15: er shut down from 09:22 to down from 09:22 to down from 09:22 to down from 08:13 to 16:1 der shut down from 08:13 to der shut down from 12:11 der shut down from 12:11 der shut down from 08:16 to 16:20 for m 09:52 to 16:37 for AM. shut down from 08:35 to a shut down from 08:35 to down from 08:40 to shut down from 08:35 to down from 08:55 to 1 er shut down from 08:35 to down from 08:55 to shut down from 08:35 to down from 10:20 to shut down from 12:39 to 1 concept and the shut down from 13:38 to 1 more shut down from 13:39 to 1 shut down from 12:39 to 1 concept and the shut down from 10 shut down from 12:39 to 1 shut down from 12:30 to 1 shut down from 13:30 to 1 shut down from	16:30 for A/M. 53 for A/M. 53 for A/M. 51 for A/M. 10:58 for A/M. to 16:37 for A/M. to 16:37 for A/M. to 16:37 for A/M. to 21:02 for A/M. 4. 5:38 for A/M. 15:50 for A/M. 15:50 for A/M. 15:50 for A/M. 15:70 for A/M. 1		8) Ashu	uni-di-gaganj uni-di-gagang uni-di-gagang uni-di-gagang uni-di-gagang uni-di-gagang uni-di-gagang uni-di-gagang	About 6 MW About 36 MW About 36 MW	oower interruptio 46 to 13:50.	n occurred under	
a) Ghorasal-Joydevpur 132 b) Sawar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 d) Khulsi-Hatbarari 132 kV e) Kaliakoiri 400/132 kV T-2 d) Frenchugani-Kulaurari 132 f) Frenchugani-Kulaurari 132 f) Frenchugani-Kulaurari 132 h) Meghraghat-Shyampur 1 h) Meghraghat-Shyampur 1 h) Meghraghat-Shyampur 1 h) Bhothal 230 kV Bus-1 h) Sawari 132/33 kV T-2 tran 1 h) Rajshahi 132/33 kV T-2 tran 1 h) Rajshahi 132/33 kV T-2 h) Parbasadipur 132/33 kV T-2 h) Parbasadipur 132/33 kV T-2 h) Parbasadipur 132/33 kV T-1 h) Asanabad 132/33 kV T-1 h) Asanabad 132/33 kV T-1 h) Asanabad 132/33 kV T-1 h) Nemoral 132/33 kV T-1 h) Service 1 h) Hasanabad 132/33 kV T-1 h) Service 1 h) Rajshahi 132/33 kV T-1 h) Rajshahi 132/33 kV T-1 h) Service 1 h) Rajshahi 132/33 kV T-1	Desc. NV Ckt-2 was under startansformer was und 2 transformer was und 132 kV Ckt-1 was under startansformer abunder to Ckt-2 was under startansformer sta	cription shut down from 08:45 to ut down from 10:15 to 15: er shut down from 09:22 to t down from 09:22 to der shut down from 09:22 to der shut down from 09:26 to der shut down from 08:11 der shut down from 08:13 shut down from 08:45 to der shut down from 08:45 to der shut down from 08:45 to der shut down from 08:55 to 16:37 for AM shut down from 08:55 to 16:37 for AM shut down from 08:55 to 16:38 to 16:38 to down from 08:50 to 15 shut down from 08:50 to that down from 10:20 to hut down from 10:20 to shut down from 10:23 to shut down from 10:39 to that down from 10:39 to fut down from 10:30 to fut down from 10:39 to fut down from 10:30 to fut down from 10:3	16:30 for A/M. 53 for A/M. 53 for A/M. 515:58 for A/M. 7 for A/M. to 16:49 for A/M. to 16:49 for A/M. to 16:37 for A/M. to 16:37 for A/M. fo.36:08 for A/M. fo.31:02 for A/M. 6:38 for A/M. 6:38 for A/M. 15:50 for A/M. 13:47 for A/M. 7 A/M. 20 to 13:12 for C/M. 7 45 for OPC/W work. kV Jinjira-2 feeder fault PRD relay and was ut down at 12:46 due to 11:15:50. synchronized at 17:32. sist.AR,86A at Sonargaon ed and were switched		8) Ashu	uni-di-gaganj uni-di-gagang uni-di-gagang uni-di-gagang uni-di-gagang uni-di-gagang uni-di-gagang uni-di-gagang	About 6 MW parea from 12: About 36 MW area from 04:	oower interruptio 46 to 13:50. power interrupti 02 to 04:40(8/1/	n occurred under on occurred unde 20).	er Daudkandi S/S
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 c) Dohazari 132/33 kV T-1 d) Khalis-Halismising 132/33 kV T-2 d) Fenchugani-Kulaurar 132 e) Meghnaghat-Shyampur 1 e) Meghnaghat-Shyampur 1 e) Meghnaghat-Shyampur 1 e) Bhutlar 230 kV Bus-1 e) Bhutlar 230 kV Bus-1 e) Bayari 230 kV Bus-1 e) Rajshahi 132/33 kV T-2 e) rang 120 kS Sus-1 e) Purbasadipur 132/33 kV T-1 e) Purbasadipur 132/33 kV T-2 e) Purbasadipur 132/33 kV T-1 e) Purbasadipur 132/33 kV T-1 e) Shermarar-Kusla 132 k e) Purbasadipur 132/33 kV T-1 e) Shermarar-Kusla 132/33 kV T-1 e) Shermarar-Kusl	Desc. NV Ckt-2 was under startansformer was und 2 transformer was und 132 kV Ckt-1 was under startansformer abunder to Ckt-2 was under startansformer sta	cription shut down from 08:45 to ut down from 10:15 to 15: er shut down from 09:22 to t down from 09:22 to der shut down from 09:22 to der shut down from 09:26 to der shut down from 08:11 der shut down from 08:13 shut down from 08:45 to der shut down from 08:45 to der shut down from 08:45 to der shut down from 08:55 to 16:37 for AM shut down from 08:55 to 16:37 for AM shut down from 08:55 to 16:38 to 16:38 to down from 08:50 to 15 shut down from 08:50 to that down from 10:20 to hut down from 10:20 to shut down from 10:23 to shut down from 10:39 to that down from 10:39 to fut down from 10:30 to fut down from 10:39 to fut down from 10:30 to fut down from 10:3	16:30 for A/M. 53 for A/M. 53 for A/M. 515:58 for A/M. 7 for A/M. to 16:49 for A/M. to 16:49 for A/M. to 16:37 for A/M. to 16:37 for A/M. fo.36:08 for A/M. fo.31:02 for A/M. 6:38 for A/M. 6:38 for A/M. 15:50 for A/M. 13:47 for A/M. 7 A/M. 20 to 13:12 for C/M. 7 45 for OPC/W work. kV Jinjira-2 feeder fault PRD relay and was ut down at 12:46 due to 11:15:50. synchronized at 17:32. sist.AR,86A at Sonargaon ed and were switched		8) Ashu	uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gagan	About 6 MW Jarea from 12: About 36 MW area from 04: About 36 MW About 36 MW About 36 MW About 36 MW About 35 MW About 35 MW About 35 MW	oower interruptio 46 to 13:50. power interrupti 02 to 04:40(8/1/ power interrupti	n occurred under	er Daudkandi S/S
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 c) Dohazari 132/33 kV T-1 d) (Mtulst-Hatharari 132 kV e) Kaliakoiri 400/132 kV T-2 g) Ferichugani-Kulaur 172 g) Ferichugani-Kulaur 172 g) Ferichugani-Kulaur 172 g) Ferichugani-Kulaur 172 g) Meghraghat-Shyampur 1 g) Meghraghat-Shyampur 1 g) Bhuflat 230 kV Bus-1 g) Bhuflat 230 kV Bus-1 g) Bhuflat 230 kV Bus-1 g) Rajishahi 132/33 kV T-2 trar g) Rajishahi 132/33 kV T-2 g) Purbasadipur 132/33 kV T-1 g) Rajishahi 132/33 kV T-1 g) Rajishahi 132/33 kV T-1 g) Shermara-Kushai 132 k g) Purbasadipur 132/33 kV T-1 g) Shermara-Kushai	Desc. NV Ckt-2 was under startansformer was und 2 transformer was und 132 kV Ckt-1 was under startansformer abunder to Ckt-2 was under startansformer sta	cription shut down from 08:45 to ut down from 10:15 to 15: er shut down from 09:22 to t down from 09:22 to der shut down from 09:22 to der shut down from 09:26 to der shut down from 08:11 der shut down from 08:13 shut down from 08:45 to der shut down from 08:45 to der shut down from 08:45 to der shut down from 08:55 to 16:37 for AM shut down from 08:55 to 16:37 for AM shut down from 08:55 to 16:38 to 16:38 to down from 08:50 to 15 shut down from 08:50 to that down from 10:20 to hut down from 10:20 to shut down from 10:23 to shut down from 10:39 to that down from 10:39 to fut down from 10:30 to fut down from 10:39 to fut down from 10:30 to fut down from 10:3	16:30 for A/M. 53 for A/M. 53 for A/M. 515:58 for A/M. 7 for A/M. to 16:49 for A/M. to 16:49 for A/M. to 16:37 for A/M. to 16:37 for A/M. fo.36:08 for A/M. fo.31:02 for A/M. 6:38 for A/M. 6:38 for A/M. 15:50 for A/M. 13:47 for A/M. 7 A/M. 20 to 13:12 for C/M. 7 45 for OPC/W work. kV Jinjira-2 feeder fault PRD relay and was ut down at 12:46 due to 11:15:50. synchronized at 17:32. sist.AR,86A at Sonargaon ed and were switched		8) Ashu	uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gagan	About 6 MW parea from 12: About 36 MW area from 04:	oower interruptio 46 to 13:50. power interrupti 02 to 04:40(8/1/ power interrupti	n occurred under on occurred unde 20).	er Daudkandi S/S
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 t d) Khulsh-Hathazari 132 kV c) Dohazari 132/33 kV T-1 t d) Khulsh-Hathazari 132 kV F (Salakider 400/132 kV T-2 f) Mymensing 132/33 kV T-1 g) Fenchugan/Kulaura 132 f) Meghnaghat-Shyampur 1 g) Behulta 230 kV Bus-1 twas g) Behulta 230 kV Bus-1 twas g) Behulta 230 kV Bus-1 twas g) Behulta 230 kV J-2 tra g) Behulta 230 kV J-2 tra g) Behulta 132/33 kV T-1 g) Pathasaha 132/33 kV T-1 g) 20 BF41 HVDC 230 kV 1 g) Farighur-Gopalgani 132 g) Hansahad 132/33 kV T-1 and were switched on at 10 s/5 g) Norrall 132/33 kV T-1 and were switched on at 08:55 g) Norrall 132/33 kV T-1 tan Lohagora feeder V-phase u) After maintenance Baghs y) Megnaghat 450 kMV GT- w) Sonargaon-Baudkad kV T-1 tran Lohagora feeder V-phase u) After maintenance Baghs y) Megnaghat 450 kMV GT- w) Sonargaon-Baudkad- tan d\(\) & d\(\)	Desc. NV Ckt-2 was under startansformer was und 2 transformer was und 132 kV Ckt-1 was under startansformer abunder to Ckt-2 was under startansformer sta	cription shut down from 08:45 to ut down from 10:15 to 15: er shut down from 09:22 to t down from 09:22 to der shut down from 09:22 to der shut down from 09:26 to der shut down from 08:11 der shut down from 08:13 shut down from 08:45 to der shut down from 08:45 to der shut down from 08:45 to der shut down from 08:55 to 16:37 for AM shut down from 08:55 to 16:37 for AM shut down from 08:55 to 16:38 to 16:38 to down from 08:50 to 15 shut down from 08:50 to that down from 10:20 to hut down from 10:20 to shut down from 10:23 to shut down from 10:39 to that down from 10:39 to fut down from 10:30 to fut down from 10:39 to fut down from 10:30 to fut down from 10:3	16:30 for A/M. 53 for A/M. 53 for A/M. 515:58 for A/M. 7 for A/M. to 16:49 for A/M. to 16:49 for A/M. to 16:37 for A/M. to 16:37 for A/M. fo.36:08 for A/M. fo.31:02 for A/M. 6:38 for A/M. 6:38 for A/M. 15:50 for A/M. 13:47 for A/M. 7 A/M. 20 to 13:12 for C/M. 7 45 for OPC/W work. kV Jinjira-2 feeder fault PRD relay and was ut down at 12:46 due to 11:15:50. synchronized at 17:32. sist.AR,86A at Sonargaon ed and were switched		8) Ashu	uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gagan	About 6 MW Jarea from 12: About 36 MW area from 04: About 36 MW About 36 MW About 36 MW About 36 MW About 35 MW About 35 MW About 35 MW	oower interruptio 46 to 13:50. power interrupti 02 to 04:40(8/1/ power interrupti	n occurred under on occurred unde 20).	er Daudkandi S/S
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV c) Dohazari 132/3 kV T-1 ti) Rhulsi-Hathazari 132 kV (2) Dohazari 132/3 kV T-1 ti) Rhulsi-Hathazari 132 kV 7-1 ti) Rhulsi-Hathazari 132 kV 7-1 ti) Mymensing 132/33 kV T-1 ti) Meghanghat-Shyampur 10 pedhanghat-Shyampur	Desc. NV Ckt-2 was under startansformer was und 2 transformer was und 132 kV Ckt-1 was under startansformer abunder to Ckt-2 was under startansformer sta	cription shut down from 08.45 to the shut down from 10.15 to 15. er shut down from 90.22 to the shut down from 90.22 to the shut down from 90.22 to the shut down from 12.11 der shut down from 12.11 der shut down from 12.11 der shut down from 12.10 shut down from 92.6 to der shut down from 08.26 to der shut down from 08.35 to 16.37 for AM shut down from 08.35 to 1 er shut down from 08.30 to 15 that down from 08.30 to 15 funder shut down from 12.39 to 1 shut down from 12.39 to 1 hat down from 12.39 to 1 hat down from 10.35 to 1 hat down switched or nothronized at 15.58. d no load at 16.36 and was at 04.02(81/120) showing (1. T-2 transformer also tripp shut down since 07.30(8/1/20)	16:30 for A/M. 53 for A/M. 53 for A/M. 515:58 for A/M. 50 for A/M. 51 for A/M. 52 for A/M. 53 for A/M. 54 for A/M. 55 for A/M. 56 for A/M. 57 for A/M. 58 for A/M. 59 for A/M. 50 for A/M. 50 for A/M. 50 for A/M.		8) Ashu	uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gagan	About 6 MW Jarea from 12: About 36 MW area from 04: About 36 MW About 36 MW About 36 MW About 36 MW About 35 MW About 35 MW About 35 MW	oower interruptio 46 to 13:50. power interrupti 02 to 04:40(8/1/ power interrupti 30(8/1/20).	n occurred under on occurred unde 20). on occurred unde	er Daudkandi S/S er Patuakhali S/S
a) Ghorasal-Joydevpur 132 b) Savar-Aminbazar 132 kV c) Dohazari 132/33 kV T-1 c) Dohazari 132/33 kV T-1 d) (Mtulst-Hatharari 132 kV e) Kaliakoiri 400/132 kV T-2 g) Ferichugani-Kulaur 172 g) Ferichugani-Kulaur 172 g) Ferichugani-Kulaur 172 g) Ferichugani-Kulaur 172 g) Meghraghat-Shyampur 1 g) Meghraghat-Shyampur 1 g) Bhuflat 230 kV Bus-1 g) Bhuflat 230 kV Bus-1 g) Bhuflat 230 kV Bus-1 g) Rajishahi 132/33 kV T-2 trar g) Rajishahi 132/33 kV T-2 g) Purbasadipur 132/33 kV T-1 g) Rajishahi 132/33 kV T-1 g) Rajishahi 132/33 kV T-1 g) Shermara-Kushai 132 k g) Purbasadipur 132/33 kV T-1 g) Shermara-Kushai	Desc. NV Ckt-2 was under sh transformer was und Ckt-2 was under sh transformer was und Ckt-2 was under sh transformer was und 2 transformer was und 2 transformer was und 132 kV Ckt-1 was under 132 kV Ckt-1 was under shut down for shortmer was under shut down for Ckt-1 was under shut down for Ckt-2 was under shut down for KV Ckt-2 was under shut down for Skromer was under shut down for KV Ckt-2 was under shut was under shut as under shut was under shut of KV Ckt-2 was under shut was under shut was under shut was under shut was under was und	cription shut down from 08.45 to ut down from 10:15 to 15: er shut down from 10:15 to 15: er shut down from 09:24 to down from 69:24 to down from 69:13 to 16:1 der shut down from 08:13 to 16:1 der shut down from 08:13 to der shut down from 09:26 to der shut down from 09:26 to der shut down from 09:26 to der shut down from 08:40 to shut down from 08:40 to shut down from 08:40 to shut down from 08:50 to 16 shut down from 08:50 to 15 shut down from 08:50 to down from 10:20 to ful down from 10:20 to shut down from 10:39 to shut down from 10:39 to the down from 10:56 due to 33 tripped at 10:56 due to 33 tripped at 07:22 showing f 3 kV Bus section-1 was sh d hot and was switched on thronized at 15:58. d no load at 16:36 and was d 40:40:2(81/20) showing of 1. T-2 transformer also tripp shut down since 07:26(81/1 down since 07:30(8/1/20)	16:30 for A/M. 53 for A/M. 53 for A/M. 515:58 for A/M. 7 for A/M. to 16:49 for A/M. to 16:49 for A/M. to 16:37 for A/M. to 16:37 for A/M. fo.36:08 for A/M. fo.31:02 for A/M. 6:38 for A/M. 6:38 for A/M. 15:50 for A/M. 13:47 for A/M. 7 A/M. 20 to 13:12 for C/M. 7 45 for OPC/W work. kV Jinjira-2 feeder fault PRD relay and was ut down at 12:46 due to 11:15:50. synchronized at 17:32. sist.AR,86A at Sonargaon ed and were switched		8) Ashu	uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gaganj uni-di-gagan	About 6 MW Jarea from 12: About 36 MW area from 04: About 36 MW About 36 MW About 36 MW About 36 MW About 35 MW About 35 MW About 35 MW	power interruption 46 to 13:50. power interruption 20 to 04:40(8/1/20). Superinterruption 30(8/1/20).	n occurred under on occurred unde 20).	er Daudkandi S/S er Patuakhali S/S