		NAIR	ONAL LOAD DESPATCH	CENTER				QF-LDC-0
			DAILY REPORT			Reportir	ng Date : 21-Nov	Page -1
Fill now the maximu			11623 MW		19:30 Hrs on	19-Sep-18		
The Summary of Ye	sterday's	20-Nov-18	Generation & Demand	12:00			obable Gen. & Deman	
Day Peak Generation Evening Peak Generati	ion :	6824.7 8441.0		12:00	Min. Gen. at Available Max G	5:0 eneration		5196 MW 12123 MW
E.P. Demand (at gen e		8441.0	MW	19:00	Max Demand (E			8000 MW
Maximum Generation	:	8441.0		19:00	Reserve(Genera	tion end)		4123 MW
Total Gen. (MKWH)	: F	159.9 XPORT / IMPORT	System Load Factor THROUGH EAST-WES	: 78.92%	Load Shed	:		0 MW
Export from East grid to	o West grid :- Maximu	m		760 MW at	20:00		Energy	MKWHR.
mport from West grid t		m	-	MW at	-		Energy	- MKWHR.
er Level of Kaptai Lake Actual :		MSL),	21-Nov-18 Rule curv	/e: 107.10	Ft.(MSL)			
Gas Consumed :	Total =	1107.16	MMCFD.	Oil Consumed	(PDB) :	HSD :		Liter
						FO :		Liter
Cost of the Consumed		Gas :	Tk92,175,577					
Jost of the Consumed	Fuel (FDB+FVI)	Coal :	Tk18,074,450	C	Dil : Tk74,021,279		Total : Tk184,271,30	7
	Load	Shedding & Oth	er Information					
Area	Yesterday				Today			
	MW		Estimated Demand (S/S MW	end)	Estimated Shedo	ding (S/S end) MW	Rates of She (On Estimated	
Dhaka	0	0:00	2835			0		i Demanu)
Chittagong Area	0	0:00	956			0	0%	
Khulna Area	0	0:00 0:00	855 772			0		
Rajshahi Area Comilla Area	0	0:00	698			0		
Mymensingh Area	0	0:00	563			0	0%	
Sylhet Area	0	0:00	325			0		
Barisal Area Rangpur Area	0	0:00 0:00	145 434			0		
Total	0		7583			0		
	1-f	h - C	its under shut down.					
	Information of	ne denerating on	to under shut down.					
	Planned Shut- Dowr	1		Forced Shut-				
				1) Barapukuria	ST: Unit-1,2	9) Ashuganj 10) Bherar		
	Nil			1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un	ST: Unit-1,2 10 MW	10) Bherar 11) Sirajga	mara 360 MW mj Unit-2	
				1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT	ST: Unit-1,2 10 MW it-2,3,5	10) Bherar 11) Sirajga	nara 360 MW	
				1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3	ST: Unit-1,2 10 MW it-2,3,5 30 MW	10) Bherar 11) Sirajga	mara 360 MW mj Unit-2	
				1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT	ST: Unit-1,2 10 MW it-2,3,5 30 MW WW CCPP ST	10) Bherar 11) Sirajga	mara 360 MW mj Unit-2	
				1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412	ST: Unit-1,2 10 MW t-2,3,5 30 MW WW CCPP ST	10) Bherar 11) Sirajga	mara 360 MW mj Unit-2	
				1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4,5	ST: Unit-1,2 10 MW t-2,3,5 30 MW WW CCPP ST	10) Bherar 11) Sirajga	mara 360 MW mj Unit-2	
	Nil			1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4, 8) Siddhirganj \$	ST: Unit-1,2 10 MW t-2,3,5 30 MW WW CCPP ST	10) Bherar 11) Sirajga	mara 360 MW mj Unit-2	
	Nil	ion of Machines,	lines, Interruption / Force	1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4, 8) Siddhirganj \$	ST: Unit-1,2 10 MW t-2,3,5 30 MW WW CCPP ST	10) Bherar 11) Sirajga	mara 360 MW mj Unit-2	
	Nil Additional Informat	ion of Machines,	lines, Interruption / Force	1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4, 8) Siddhirganj \$	ST: Unit-1,2 10 MW t-2,3,5 30 MW WW CCPP ST	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
a) Bakulia-Sikalbaha 13	Nil Additional Informat Desc 32 KV Ckt-1 was under	ription shut down from 0	8:53 to 15:52 for A/M.	1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT 5) Shqilbazar 3 6) Haripur 412 7) Kaptai #2,4, 8) Siddhirgan S	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
) Joydevpur 132/33 kV	Nii Additional Informat 22 KV CkL-1 was under 232 KV CKL-1 was under	ription shut down from 0 s under shut down	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/	1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT 5) Shqilbazar 3 6) Haripur 412 7) Kaptai #2,4, 8) Siddhirgan S	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
b) Joydevpur 132/33 k\ c) Narshingdi-Ghorasal d) Mymenshingh-Kishor	Nii Additional Informat Desc 32 KV Ckt-1 was under / GT3 transformer was 132 KV Ckt-2 was unc regonj 132 KV Ckt-2 was	cription shut down from 0 s under shut down der shut down from as under shut dow	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 0 09:45 to 17:36 for A/M. In from 09:30 to 16:50 for A	1) Barapukuria 2) (Khulna ST 1) 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2.4, 8) Siddhirganj S ed Load shed etc.	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
b) Joydevpur 132/33 kV c) Narshingdi-Ghorasal d) Mymenshingh-Kishor e) B.Baria 132/33 kV T	Nii Additional Informat Desc 32 kV Ckt-1 was under 32 kV Ckt-2 was und 132 kV Ckt-2 was 132 kV Ckt-2 was 142	cription shut down from 0 s under shut down der shut down from as under shut dow ler shut down from	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 09:45 to 17:36 for A/M. n from 09:30 to 16:50 for <i>J</i> 09:01 to 13:22 for A/M.	1) Barapukunia 2) (Khuna ST 1) 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4, 8) Siddhirganj S ad Load shed etc.	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
) Joydevpur 132/33 kV c) Narshingdi-Ghorasal d) Mymenshingh-Kishor e) B.Baria 132/33 kV T f) Fenchuganj 132/33 k	Nil Additional Informat Desc 32 kV Ckt-1 was under / GT3 transformer was 13 2 kV Ckt-2 was un regonj 132 kV Ckt-2 was 1 transformer was und V T2 transformer was V T2 transformer was	ription shut down from 0 s under shut down ler shut down from as under shut dow ler shut down from under shut down f	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ n 09:45 to 17:36 for A/M. n from 09:30 to 16:50 for / 09:01 to 13:22 for A/M. rom 09:01 to 15:08 for A/M.	1) Barapukunia 2) (Khuna ST 1) 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4, 8) Siddhirganj S ad Load shed etc.	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
o) Joydevpur 132/33 kV c) Narshingdi-Ghorasal d) Mymenshingh-Kishor e) B.Baria 132/33 kV T 7) Fenchuganj 132/33 kV g) Chatak 132/33 kV T2	Nii Additional Informat Desc 2 kV Ckt-1 was under 7 GT3 transformer was 132 kV Ckt-2 was und 11 transformer was und V T2 transformer was und V T2 transformer was und	ription sunder shut down from 0 sunder shut down for shut down from as under shut down from under shut down from er shut down from	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 09:45 to 17:36 for A/M. n from 09:30 to 16:50 for <i>J</i> 09:01 to 13:22 for A/M.	1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4, 8) Siddhirganj S ad Load shed etc.	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
 joydevpur 132/33 kV Narshingdi-Ghorasal Mymenshingh-Kishoi B.Baria 132/33 kV T Fenchuganj 132/33 kV T Ghatak 132/33 kV T Ashuganj(N) unit tran Rampura-Bhulta 230 	Nii Additional Informat Desc 22 kV Ckt-1 was under / GT3 transformer was 132 kV Ckt-2 was und regonj 132 kV Ckt-2 wa 1 transformer was und rsformer (22/400 kV) z v T2 transformer was und rsformer (22/400 kV) z	ription shut down from 0 so under shut down fer shut down from as under shut down from under shut down from 20BAT10 was shut uut down from 09:1	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 09:45 to 17:36 for A/M. in from 09:30 to 16:50 for / 09:01 to 13:22 for A/M. rom 09:01 to 15:08 for A/M. 08:44 to 15:53 for A/M. down at 11:02 for mainter S to 17:19 for D/W.	1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4, 8) Siddhirganj S ad Load shed etc.	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
 Joydevpur 132/33 kV Narshingdi-Ghorasal Mymenshingh-Kishor B.Baria 132/33 kV Fenchuganj 132/33 k Ghatak 132/33 kV T² Ashuganj(N) unit trar Rampura-Bhulta 230 Rajshahi-Rajshahi RF 	Nii Additional Informat Desc 32 kV Ckt-1 was under 32 kV Ckt-2 was un 132 kV Ckt-2 was 132 kV Ckt-2 was 132 kV Ckt-2 was 132 kV Ckt-2 was 1 transformer was 2 transformer was 2 transformer was 1 transformer was 2 transformer was 1 transformer was	ription s what down from 0 s under shut down for shut down from as under shut down from under shut down from 20BAT10 was shut hut down from 09:3 der shut down fron	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 1 09:45 to 17:36 for A/M. 1 09:45 to 17:36 for A/M. 1 09:01 to 13:22 for A/M. rom 09:01 to 15:08 for A/M. 08:44 to 15:53 for A/M. down at 11:02 for mainter 58 to 17:19 for D/W. n 08:36 to 15:52 for A/M.	1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4, 8) Siddhirganj S ad Load shed etc.	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
b) Joydevpur 132/33 kV c) Narshingdi-Ghorasal J) Mymenshingh-Kisho b) B.Baria 132/33 kV T c) Fenchuganj 132/33 kV T c) Chatak 132/33 kV T c) Ashuganj(N) unit tra c) Ashuga	Additional Informat Desc 32 KV Ckt-1 was under / GT3 transformer was 1 transformer was und 1 transformer was und V T2 transformer was 2 transformer was und sformer (22400 kV) 2 kV Ckt-2 was under sl PP 132 kV Ckt was under sl PP 132 kV Ckt was under sl	eription shut down from 0 s under shut down form as under shut down from under shut down from construction 20BAT10 was shut aut down from 09: der shut down from fer shut down from	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 09:45 to 17:36 for A/M. or from 09:30 to 16:50 for / 09:01 to 13:22 for A/M. 08:44 to 15:53 for A/M. 08:44 to 15:53 for A/M. 4 down at 11:02 for mainter 58 to 17:19 for D/W. n 08:36 to 15:52 for A/M. n 09:18 to 15:52 for A/M.	1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4, 8) Siddhirganj S ed Load shed etc.	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
b) Joydevpur 132/33 kV 5) Narshingdi-Ghorak- b) Marshingdi-Kishon b) Baria 132/33 kV T 7) Fenchuganj 132/33 kV 7) Chatak 132/33 kV T2 1) Ashuganj (N) unit tra Rampura-Bhulta 230 7 Rajshahi-Rajshahi RF (s) Satkhira 132/33 kV 0) Chuadanga 132/33 kV 0) Bogura-Nator 132 k	Nil Additional Informat Desc 32 kV Ckt-1 was under / GT3 transformer was 11 transformer was und V T2 transformer was und V T2 transformer was und v T2 transformer was und P 132 kV Ckt-2 was under sh 21 transformer was und V T1 transformer was und V T1 transformer was und V T4 transformer was und V T4 transformer was under sh	ription shut down from 0 s under shut down ler shut down from under shut down from under shut down from 20BAT10 was shut down from 09:2 der shut down from der shut down from der shut down from der shut down from 04 shut down from 08:21	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 09:45 to 17:36 for A/M. or m from 09:30 to 16:50 for J 09:01 to 13:22 for A/M. torom 09:01 to 15:08 for A/M. 08:44 to 15:53 for A/M. down at 11:02 for mainter 58 to 17:19 for D/W. n 09:18 to 15:10 for A/M. n 09:18 to 15:10 for A/M.	1) Barapukuria 2) Khulina ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4,1 8) Siddhirganj S ed Load shed etc.	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
 Joydevpur 132/33 K/ Jarshingdi-Ghorasal Mymenshingdi-Kishon Jarshingdi-Kishon Baria 132/33 K/ Fenchuganj 132/33 K/ Chatak 132/33 K/ Ashuganj(N) unit trar Rampura-Bhutta 230 Rajshahi-Rajshahi RR Satkhira 132/33 K/ Chuadanga 132/33 K/ Chuadanga 132/33 K/ Hansubad 132/33 K/ 	Nii Additional Informat Desc 22 KV Ckt-1 was under / GT3 transformer was 132 kV Ckt-2 was 1 transformer was 2 transformer was 2 transformer was 2 transformer was 2 transformer was 92 H32 kV Ckt-2 was 1 transformer was 92 H32 kV Ckt-2 was 1 transformer was 92 KV Ckt-2 was under sh 97 H32 kV Ckt-2 was 1 transformer was 9 Ckt-1 was under sh 1 T2 transformer was u	ription shut down from 0 s under shut down ler shut down from under shut down from under shut down from 20BAT10 was shut down from 09:2 der shut down from der shut down from der shut down from under shut down from 08:21 t down from 08:21	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 09:45 to 17:36 for A/M. 09:45 to 17:36 for A/M. 09:01 to 13:22 for A/M. 10:00 to 15:08 for A/M. 08:44 to 15:53 for A/M. down at 11:02 for mainter Sk to 17:19 for D/W. n 08:36 to 15:52 for A/M. n 09:18 to 15:10 for A/M. no 09:10 to 16:21 for A/M.	1) Barapukuria 2) Khulina ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4,1 8) Siddhirganj S ed Load shed etc.	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
b) Joydevpur 132/33 kV; b) Narshingdi-Ghorasal J) Mymenshingh-Kishon e) B. Baria 132/33 kV T J) Fenchuganj 132/33 kV D) Chatak 132/33 kV T J) Ashuganj(N) unit trar J) Chaudanga 132/33 kV m) Bogura-Nator 132 k u 133 kV reserve bus at 33 kV reserve bus	Nii Additional Informat Desc 32 kV Ckt-1 was under 32 kV Ckt-2 was und 132 kV Ckt-2 was und y T2 transformer was und y T2 transformer was und sformer (22/400 kV) z kV Ckt-2 was under sl v Ckt-2 was under sl y Ckt-1 was under sl y T1 transformer was u y T1 transformer was u y Ckt-1 was under shu y T2 transformer was u DS.	ription shut down from 0 under shut down from as under shut down from er shut down from er shut down from under shut down from 0 der shut down from 0 der shut down from 0 der shut down from 0 der shut down from 0 down from 0 shut down from 0 down	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 09:45 to 17:36 for A/M. on from 09:30 to 16:50 for / 09:01 to 12:20 for A/M. 08:44 to 15:53 for A/M. 08:44 to 15:53 for A/M. down at 11:02 for mainter 58 to 17:19 for D/W. n 09:18 to 15:52 for A/M. n 09:18 to 15:10 for A/M. 8 to 15:32 for A/M. om 08:20 to 09:35 due to a	1) Barapukuria 2) Khulina ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4,1 8) Siddhirganj S ed Load shed etc.	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
b) Joydevpur 132/33 KV b) Narshingdi-Ghorasal J) Mymenshingh-Kishon) B. Baria 132/33 KV J) Fenchugan 132/33 KV J) Chatak 132/33 KV J) Chatak 132/33 KV J) Chatak 132/33 KV J) Raiptani-Rajshahi RF (Satkhira 132/33 KV D) Chudanga 132/33 KV D) Hasnabad 132/33 KV at 33 KV reserve bus J) After maintenance Is	Additional Informat Desc 22 KV Ckt-1 was under / GT3 transformer was 132 kV Ckt-2 was under / GT3 transformer was 2 transformer was und sformer (22/400 kV) / 2 transformer was P 132 kV Ckt was under sh V Ckt-1 was under shu / T2 transformer was under / T2 transformer was under shu / T2 transformer was un	rription shut down from 0 under shut down from er shut down from er shut down from under shut down from ounder shut down from 09:3 der shut down from 09:3 der shut down from 09:3 der shut down from 08:23 under shut down from 08:24 under	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 09:45 to 17:36 for A/M. or from 09:30 to 16:50 for / 09:01 to 13:22 for A/M. 08:44 to 15:53 for A/M. 08:44 to 15:53 for A/M. 10:40 to 11:02 for mainter 58 to 17:19 for D/W. n 09:36 to 15:52 for A/M. n 09:18 to 15:10 for A/M. to 15:32 for A/M. to 15:32 for A/M. to 15:32 for A/M. to 15:32 for A/M.	1) Barapukuria 2) Khulina ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4,1 8) Siddhirganj S ed Load shed etc.	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
o) Joydevpur 132/33 kV c) Narshingdi-Ghorasal J) Mymenshingdi-Ghorasal J) Mymenshingdi-Kishon P) B.Baria 132/33 kV T J) Fenchugan 132/33 kV T J) Chatak 132/33 kV T J) Chataka 132/33 kV T J) Chatadanga 132/33 kV J) Chatadanga 132/33 kV J) Chatadanga 132/33 kV J) Bagura-Nator 132 k J) Hasnabad 132/33 kV reserve bus D) After maintenance Is D) Bogura-Nator 132 k J) Shazibazar 132/33 kV J) Shazibazar 132/33 kV	Nil Additional Informat Desc 32 KV Ckt-1 was under 4 GT3 transformer was 1 transformer was und 1 transformer was und V T2 transformer was und sformer (22400 kV) 2 tv T2 transformer was und V T1 transformer was und V T2 transformer was under shu V T2 transformer was under shu	ription shut down from 0 under shut down fer shut down from as under shut down fer shut down from under shut down from 020AT10 was shut ut down from 05:2 der shut down fron der shut down from 06:2 under shut down fron 02 Ckt-4 was switc d down from 15:40 under shut down fron 10 Ckt-4 was switc d down from 15:40 t down from 15:40	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 09:45 to 17:36 for A/M. or from 09:30 to 16:50 for / 09:01 to 13:22 for A/M. 08:44 to 15:53 for A/M. 08:44 to 15:53 for A/M. 10:40 to 11:02 for mainter 58 to 17:19 for D/W. n 09:36 to 15:52 for A/M. n 09:18 to 15:10 for A/M. to 15:32 for A/M. to 15:32 for A/M. to 15:32 for A/M. to 15:32 for A/M.	1) Barapukuria 2) Khulna ST 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4,4 8) Siddhirgan! S add Load shed etc. 44 44	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
b) Joydevpur 132/33 kV b) Myrenshingh-Kishon 9) B.Baria 132/33 kV J. Fenchugan 132/33 kV J. Fenchugan 132/33 kV g) Chatak 132/33 kV g) Chatak 132/33 kV g) Chatak 132/33 kV h) Rampura-Bhulta 230 h) Rajshahi-Rajshahi RF (5) Satkhira 132/33 kV n) Bogura-Nator 132 k h) Hasnabad 132/33 kV tat 33 kV reserve bus b) After maintenance Is b) Bogura-Nator 132 kV 1) Shazibazar 132/33 kV 1) Siddhirgan G-T-2 was	Nii Additional Informat Desc 22 KV Ckt-1 was under / GT3 transformer was 132 kV Ckt-2 was und regonj 132 kV Ckt-2 was 1 transformer was 2 transformer was 2 transformer was 2 transformer was W Ckt-2 was under sl V Ckt-2 was under sl V C transformer was N Ckt-1 was under sh W VT 12 transformer was s und V T1 transformer was S U Ckt-2 was under shu V T2 transformer was s synchronized at 11.3	rription shut down from 0 under shut down from as under shut down from as under shut down from under shut down from 093 down from 093 der shut down from 094 der shut down from 094 der shut down from 094 der shut down from 094 down from 095 der shut down from 095 der shut down from 095 down from 095 der shut down from 095 down from 095 der shut down from 055 down from 055 down from 055 down from 155 down frown from 155 down from 155 down from 155 down from 155	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 09:45 to 17:36 for A/M. on from 09:30 to 16:50 for A/ 09:01 to 13:22 for A/M. 10:44 to 15:53 for A/M. 10:44 to 15:53 for A/M. 10:44 to 15:53 for A/M. 10:43 for 15:22 for A/M. 10:91 ft to 15:21 for A/M. on 09:18 to 15:10 for A/M. on 09:10 to 16:21 for A/M. to 15:32 for A/M. on 08:20 to 09:33 due to a sched on at 12:09. to 17:32 for C/M. from 08:26 to 18:58 for A/M.	1) Barapukuria 2) Khulna ST 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4,4 8) Siddhirgan! S add Load shed etc. 44 44	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
b) Joydevpur 132/33 kV b) Marshingdi-Ghorasal J) Mymenshingh-Kishon e) B.Baria 132/33 kV J) Fenchuganj 132/33 kV J) Chatak 132/33 kV T2 J) Ashuganj(N) unit tra- J) Chuadanga 132/33 kV n) Bagura-Nator 132 kV J) Shazibazar 132/33 k J) Siddhirganj GT-23 ka J) After maintenance Bi J After maintenance Bi	Nil Additional Informat Desc 32 kV Ckt-1 was under / GT3 transformer was 132 kV Ckt-2 was und regonj 132 kV Ckt-2 was und v T2 transformer was t transformer was und V T2 transformer was und V T1 transformer was und V T1 transformer was und V T2 transformer was s v Ckt-1 was under sh v Ckt-2 was under sh v Ckt-1 was under sh v T2 transformer was s synchronized at 11.3 ghabari-shurdi 220 k	ription shut down from 0 under shut down from as under shut down from as under shut down from under shut down from under shut down from 09:2 der shut down from 09:2 der shut down from 09:2 under shut down from 05:4 under shut down from 15:40 under shut down f6.	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 09:45 to 17:36 for A/M. or 109:45 to 17:36 for A/M. 09:04 to 15:36 for A/M. 09:01 to 15:08 for A/M. 09:04 to 15:53 for A/M. 09:04 to 15:52 for A/M. 09:05 to 16:52 for A/M. 09:05 to 16:52 for A/M. on 09:18 to 15:31 for A/M. on 08:20 to 09:35 due to a ched on at 12:09. to 17:32 for C/M. from 08:56 to 16:58 for A/M. hed on at 14:12.	1) Barapukuria 2) Khulna ST 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4,4 8) Siddhirgan! S add Load shed etc. 44 44	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
b) Joydevpur 132/33 kV b) Myrenshingh-Kishon 9) B.Baria 132/33 kV F Fenchugan 132/33 kV 1) Ashugani(N) unit trar 9) Chatak 132/33 kV 10) Ashugani(N) unit trar 9) Ashufani 132/33 kV 1) Chaudanga 132/33 kV 1) Hasnabad 132/33 kV 1) Hasnabad 132/33 kV 1) Shazibazar 132/33 k 9) Siddhirgani G-T-2 was 9) After maintenance B: 9) Bagterhat 132/33 kV 1) Chatlogram Raozan.	Nil Additional Informat Desc 22 KV Ckt-1 was under / GT3 transformer was 132 kV Ckt-2 was und regonj 132 kV Ckt-2 was 1 transformer was und rsformer (22/400 KV) z V T2 transformer was und rsformer (22/400 KV) z V Ckt-2 was under sl V Ckt-2	rription shut down from 0 under shut down from as under shut down from as under shut down from er shut down from 20BAT10 was shut down from 09:9 der shut down from under shut down from under shut down from under shut down from C C kt-4 was switc down from 15:40 under shut down fo C C kt-2 was switc der shut down fro 6.	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/ 09:45 to 17:36 for A/M. on from 09:30 to 16:50 for A/ 09:01 to 13:22 for A/M. 10:44 to 15:53 for A/M. 10:44 to 15:53 for A/M. 10:44 to 15:53 for A/M. 10:43 for 15:22 for A/M. 10:91 ft to 15:21 for A/M. on 09:18 to 15:10 for A/M. on 09:10 to 16:21 for A/M. to 15:32 for A/M. on 08:20 to 09:33 due to a sched on at 12:09. to 17:32 for C/M. from 08:26 to 18:58 for A/M.	1) Barapukuria 2) Khulna ST 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4,4 8) Siddhirgan! S add Load shed etc. 44 44	5T: Unit-1,2 10 MW L+2,3,5 30 MW WW CCPP ST 5 5 T 210 MW	10) Bherar 11) Sirajga 12) Baghal	mara 360 MW mj Unit-2	
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b) Joydevpur 132/33 kV b) Marshingdi-Ghorasal J) Mymenshingh-Kishon) B. Baria 132/33 kV Fenchugan 132/33 kV c) Chatak 132/33 kV c) Chatak 132/33 kV c) Chatak 132/33 kV c) Chatak 132/33 kV c) Satkhira 132/33 kV c) Satkhira 132/33 kV c) Chudanga 132/33 kV c) Satkhira 132/33 kV c) Satkira 132/33 kV c) Satkira 132/33 kV c) Satkira 132/33 kV c) Satkira 132/33 kV c) Siddhirganj GT-2 was c) Siddhirganj GT-2 was c) Siddhirganj GT-1 was c) Siddhirganj CT-1 was c) Sidhirganj CT-1 was c	Nii Additional Informat Desc 22 KV Ckt-1 was under / GT3 transformer was 132 kV Ckt-2 was under / GT3 transformer was 2 transformer was und rsformer (22/400 kV) / 2 V Ckt-2 was under shu / T2 transformer was und / Space dat 19:2 synchronized at 19:1 / GT-2 was synchronized at 19:1 / GT-2 was sy	rription shut down from 0 under shut down fer shut down from as under shut down fer shut down from er shut down from OBAT10 was shut dwn from 09:2 der shut down from 09:2 der shut down from 09:2 under shut down from 05:40 under shut down from 15:40 under shut down from 6. V Ckt-2 was switc der shut down from t 16:32. :3. ed at 17:26.	8:53 to 15:52 for A/M. from 09:01 to 16:32 for A/I. op45 to 17:36 for A/M. m from 09:30 to 16:50 for J. 09:01 to 13:22 for A/M. rom 09:01 to 15:08 for A/M. rom 09:01 to 15:08 for A/M. rom 09:01 to 15:08 for A/M. rown 01:01 to 15:00 for A/M. no9:18 to 15:21 for A/M. rown 01:10 for 16:21 for A/M. rom 09:01 to 16:21 for A/M. rom 08:20 to 09:35 due to a sched on at 12:09. tro 17:32 for C/M. from 08:56 to 16:56 for A/M. hed on at 14:12. m 10:04 to 16:10 for A/M.	1) Barapukuria 2) Khulna ST 1 3) Ghorasal Un 4) Tongi GT 5) Shajibazar 3 6) Haripur 412 7) Kaptai #2,4, 8) Siddhirgan! S ed Load shed etc. 4) 4) M. 4,4 M. 4,4 M. 4,4 4,4 4,4 4,4 4,4 4,4 4,4 4,	ST: Unit-1,2 10 MW 10 MW 12,3,5 30 MW WW CCPP ST 53 T 210 MW Comments on Powe	10) Bherar 11) Siraiga 12) Baghal r Interruption	nara 360 MW inj Unit-2 bari 100 MW	