			POWER GRID COMPANY OF BANG NATIONAL LOAD DESPATCH DAILY REPORT					QF-LDC Page
Fill now the maximum	n generation is	:-	13792.0	20	:00 Hrs	Reporting Date : on 27-Apr-21	-	_
The Summary of Yest	terday's	1-Aug-21	Generation & Demand			Actual Min Gen. & Pro		
Day Peak Generation	. :	9171.0		12:00	Min. Gen.		8488 N	
Evening Peak Generation		11508.0 11508.0		21:00 21:00		Max Generation	14930 M 12000 M	
E.P. Demand (at gen end	d) :					and (Evening) :		
Maximum Generation	-	11583.0		22:00		Generation end)	2930 N	
Total Gen. (MKWH)	-	236.2	System Load Fair EXPORT / IMPORT THROUGH EAST-WEST INTERCONNEC	tor : 84.96%	Load She	: D	0 N	1W
Export from East grid to \	Most arid : Mos	dimuum.	EXPORT/IMPORT THROUGH EAST-WEST INTERCONNEC	-682 MW at	21:00	Energy		KWHR.
mport from West grid to				MW at	21.00	Energy		KWHR.
Level of Kaptai Lake at 6		unum	2-Aug-21	IVIVV GC		Lilotgy	- 14	ikwiik.
		t.(MSL),		le curve : 89.32	Ft.( MSI	L)		
Sas Consumed :	Total =	1206.06	MMCFD.	Oil Consume	d (PDB):			
						HSD :		iter
						FO :	L	iter
	(DDD - D		Ti 450 070 005					
Cost of the Consumed Fu	uel (PDB+Pv	Gas :	Tk158,670,325	0:1	. Thate on	4 400 T-4-1	TI-570 400 067	
		Coal :	Tk67,659,059	Oil	: Tk346,09	1,483   Iotal :	Tk572,420,867	
	l o:	ad Shedding & (	Other Information					
	LO	ad Offedding & V	Stile illioimaton					
Area	Yesterday				Today			
			Estimated Demand (S/S end)			Shedding (S/S end)	Rates of Shedding	
	MW		MW			MW	(On Estimated Dem	
Dhaka	0	0:00	4251			0	0%	•
Chittagong Area	ő	0:00	1448			ő	0%	
Khulna Area	0	0:00	1298			0	0%	
Rajshahi Area	0	0:00	1173			0	0%	
Cumilla Area	0	0:00	1060			0	0%	
Mymensingh Area	0	0:00	855			0	0%	
Sylhet Area	0	0:00	475			0	0%	
Barisal Area	0	0:00	220			0	0%	
Rangpur Area	0	0:00	659			0	0%	
	0	0.00				0	0 76	
Total	U		11438			U		
	Information of th	ne Generating Un	nits under shut down.					
	illorridaon or a	io contrating on	and distal distal district					
Plani	ned Shut- Down			Forced Shu	t- Down			
					ria ST: Unit-1,2	2		
						-		
				2) Ghorasal-		-		
					3,4 & 7	-		
				2) Ghorasal- 3) Ashuganj-	3,4 & 7	_		
				2) Ghorasal- 3) Ashuganj- 4) Kaptai-2	3,4 & 7 4 & 5	_		
				2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan #	3,4 & 7	-		
				2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225	3,4 & 7 4 & 5 2 MW	_		
				2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar	3,4 & 7 4 & 5 2 MW i-71 MW			
				2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW i-71 MW nj 335 MW ST			
				2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW i-71 MW			
Addi	itional Informati	on of Machines,	, lines, Interruption / Forced Load shed etc.	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW i-71 MW nj 335 MW ST			
			·	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW i-71 MW nj 335 MW ST			
a) Madunaghat 132/33 k\	V T-1 transforme	er was under shut	t down from 09:50 to 13:06 for C/M.	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW i-71 MW nj 335 MW ST			
a) Madunaghat 132/33 kV b) Cumilla(N) 132/33 kV	V T-1 transforme	er was under shut was under shut d	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M.	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW i-71 MW ij 335 MW ST nat 450 MW G	т-2		
a) Madunaghat 132/33 k\ b) Cumilla(N) 132/33 kV c) Jhenaidah 132/33 kV 1	V T-1 transforme T-4 transformer T1 & T2 transforr	er was under shut was under shut d mers tripped at 1	t down from 09:50 to 13:06 for C/M.	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW -71 MW ij 335 MW ST ij 345 MW G	T-2	occurred under Jhen	iaidah S/S area
a) Madunaghat 132/33 kV b) Cumilla(N) 132/33 kV c) Jhenaidah 132/33 kV T feeder fault and was sw	V T-1 transformer T-4 transformer T1 & T2 transforr vitched on at 10:	er was under shut was under shut d mers tripped at 1 17.	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M. 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW -71 MW ij 335 MW ST ij 345 MW G	т-2	occurred under Jhen	naidah S/S area
a) Madunaghat 132/33 kV b) Cumilla(N) 132/33 kV c) Jhenaidah 132/33 kV T feeder fault and was sw d) Hathazari-GPH 2302 k	V T-1 transformer T-4 transformer T1 & T2 transforr vitched on at 10: kV Ckt was unde	er was under shut was under shut d mers tripped at 1 17. er shut down from	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M. 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 08:52 to 17:57 for C/M.	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW -71 MW ij 335 MW ST ij 345 MW G	T-2	occurred under Jhen	naidah S/S area
a) Madunaghat 132/33 k\ o) Cumilla(N) 132/33 kV \ o) Jhenaidah 132/33 kV \ feeder fault and was sw d) Hathazari-GPH 2302 k e) Khulna©-Goalpara 132	V T-1 transformer T-4 transformer T1 & T2 transforr vitched on at 10: kV Ckt was unde	er was under shut was under shut d mers tripped at 1 17. er shut down from	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M. 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW -71 MW ij 335 MW ST ij 345 MW G	T-2	occurred under Jhen	naidah S/S area
a) Madunaghat 132/33 kV b) Cumilla(N) 132/33 kV c) Jhenaidah 132/33 kV T feeder fault and was sw d) Hathazari-GPH 2302 k e) Khulna@-Goalpara 132 at 09:08.	V T-1 transformer T-4 transformer T1 & T2 transform vitched on at 10: kV Ckt was unde 2 kV Ckt-1 trippe	er was under shut d was under shut d mers tripped at 1 17. er shut down from ed at 07:55 showi	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M. 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 08:52 to 17:57 for C/M. ng A/R block at Khulna© end and was switched on	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW -71 MW ij 335 MW ST ij 345 MW G	T-2	occurred under Jhen	aidah S/S area
a) Madunaghat 132/33 kV b) Cumilla(N) 132/33 kV c) Jhenaidah 132/33 kV feeder fault and was sw d) Hathazari-GPH 2302 k e) Khulna@-Goalpara 132 at 09:08. f) Mymensing 132/33 kV	V T-1 transformer T-4 transformer T1 & T2 transfor witched on at 10: kV Ckt was unde 2 kV Ckt-1 trippe T1 & T2 transfor	er was under shut d was under shut d mers tripped at 1 17. er shut down from ed at 07:55 showi	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M. 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 08:52 to 17:57 for C/M.	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW -71 MW ij 335 MW ST ij 345 MW G	T-2	occurred under Jhen	aaidah S/S area
a) Madunaghat 132/33 kV b) Cumilla(N) 132/33 kV c) Jhenaidah 132/33 kV feeder fault and was sw d) Hathazari-GPH 2302 k e) Khulna©-Goalpara 132 at 09:08. h Mymensing 132/33 kV and was switched on at	V T-1 transformer T-4 transformer T1 & T2 transfor vitched on at 10: kV Ckt was unde 2 kV Ckt-1 trippe T1 & T2 transfor t 12:52.	er was under shut d was under shut d mers tripped at 1 17. Ir shut down from id at 07:55 showi	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M. 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 08:52 to 17:57 for C/M. ng A/R block at Khulna© end and was switched on	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW -71 MW ij 335 MW ST ij 345 MW G	T-2	occurred under Jhen	naidah S/S area
a) Madunaghat 132/33 kV b) Cumilla(N) 132/33 kV c) Jhenaidah 132/33 kV T ceder fault and was sw d) Hathazari-GPH 2302 k e) Khulna©-Goalpara 132 at 09:08. f) Mymensing 132/33 kV and was switched on at g) Biblyana-2 341 MW S	V T-1 transformer T-4 transformer T1 & T2 transform vitched on at 10: kV Ckt was unde 2 kV Ckt-1 trippe T1 & T2 transfor t 12:52. T was synchroniz	er was under shut d was under shut d mers tripped at 1/ 17. er shut down from ed at 07:55 showi mers tripped at 1/ zed at 10:31.	t down from 09:50 to 13:06 for C/M.  lown from 11:37 to 15:50 for C/M.  0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj  108:52 to 17:57 for C/M.  ng A/R block at Khulna© end and was switched on  12:26 due to 33 kV Aqua feeder cable,CT & PT burst	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW -71 MW ij 335 MW ST ij 345 MW G	T-2	occurred under Jhen	waldah S/S area
a) Madunaghat 132/33 kV b) Cumilla(N) 132/33 kV c) Jhenaidah 132/33 kV T c) Jhenaidah 132/33 kV T feeder fault and was sw d) Hathazari-GPH 2302 k e) Khulna@-Goalpara 132 at 09:08. f) Mymensing 132/33 kV and was switched on at g) Bibiyana-2 341 MW ST h) Baghabari 100 MW was	V T-1 transformer T-4 transformer T-1 & T2 transformer T1 & T2 transfor witched on at 10: kV Ckt was unde 2 kV Ckt-1 trippe T1 & T2 transfor t 12:52. T was synchroniz as shut down at 0	er was under shut d was under shut d mers tripped at 1 17. ir shut down from ed at 07:55 showi mers tripped at 1 zed at 10:31. 19:01due to gas s	t down from 09:50 to 13:06 for C/M.  lown from 11:37 to 15:50 for C/M.  0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj  108:52 to 17:57 for C/M.  ng A/R block at Khulna© end and was switched on  12:26 due to 33 kV Aqua feeder cable,CT & PT burst  shortage.	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW -71 MW ij 335 MW ST ij 345 MW G	T-2	occurred under Jhen	uaidah S/S area
a) Madunaghat 132/33 kV b) Cumilia(N) 132/33 kV c) Jhenaidah 132/33 kV c) Jhenaidah 132/33 kV c) Jhenaidah 132/33 kV d) Hatihazari-GPH 2302 ke g) Khulnaß-Goalparn 132 at 09:08. d) Mymensing 132/33 kV and was switched on at g) Bibiyana-2 341 MW S1 d) Baghabari 100 MW S1 b) Regnalpari 320/132 kV	V T-1 transformer T-4 transformer T-1 & T2 transformer T1 & T2 transfor witched on at 10: kV Ckt was unde 2 kV Ckt-1 trippe T1 & T2 transfor t 12:52. T was synchroniz as shut down at 0	er was under shut d was under shut d mers tripped at 1 17. ir shut down from ed at 07:55 showi mers tripped at 1 zed at 10:31. 19:01due to gas s	t down from 09:50 to 13:06 for C/M.  lown from 11:37 to 15:50 for C/M.  0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj  108:52 to 17:57 for C/M.  ng A/R block at Khulna© end and was switched on  12:26 due to 33 kV Aqua feeder cable,CT & PT burst	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW -71 MW ij 335 MW ST ij 345 MW G	T-2	occurred under Jhen	aaidah S/S area
a) Madunaghat 132/33 k) c) Cumilla(N) 132/33 kV· c) Jhenaidah 132/33 kSV· c) Jhenaidah 132/33 kV· fleeder fault and was sw J) Hathazari-GPH 2302 k j) Khulna@-Goalpara 132 at 09/08. l) Mymensing 132/33 kV· and was switched on at J) Bibiyana-2 341 MW SI l) Baghabari 100 MW wa (Keraniganj 230/132 kV· switched on at 17:01.	V T-1 transformer T-4 transformer T1 & T2 transform T2 transformer T2 transformer	er was under shut of mers tripped at 1.17.  17.  17.  17.  17.  18.  19.01 day 1.55 showing the showin	t down from 09:50 to 13:06 for C/M.  town from 11:37 to 15:50 for C/M.  10:09 showing E/F relay at 33 kV end & 33 kV Kaliganj  10:52 to 17:57 for C/M.  10:52 four to 17:57 for C/M.	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW -71 MW ij 335 MW ST ij 345 MW G	T-2	occurred under Jhen	aaldah S/S area
a) Madunaghat 132/33 k¹) Dumilla(N) 132/33 k¹ ) Dumilla(N) 132/33 k¹ ¹ ) Jhenaidah 12/33 k¹ ¹ feeder fault and was sw sw j Halbrazai-6PH 2302 k e) Khulna®-Goalpara 132 at 09/08. hg/merising 132/33 k¹ and was switched on at j ji biliyana-2 431 fl MW S¹) i Baghabari 100 MW (Keraniganj 230/132 k¹ switched on at 17:01. Sriziganj-SheprufBogy	V T-1 transformer T-4 transformer T-1 & T2 transform titched on at 10: V/ Ckt was unde 2 kV Ckt-1 trippe T1 & T2 transfor t12:52. T was synchroniz as shut down at 0 T2 transformer 1 T2 transformer 1 T2 transformer 1 T3 kV Ckt- Tax transformer 1 T2 transformer 1 T3 kV Ckt-	er was under shut of mers tripped at 1.17.  17.  17.  17.  17.  18.  19.01 day 1.55 showing the showin	t down from 09:50 to 13:06 for C/M.  lown from 11:37 to 15:50 for C/M.  0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj  108:52 to 17:57 for C/M.  ng A/R block at Khulna© end and was switched on  12:26 due to 33 kV Aqua feeder cable,CT & PT burst  shortage.	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3,4 & 7 4 & 5 2 MW -71 MW ij 335 MW ST ij 345 MW G	T-2	occurred under Jhen	naidah S/S area
a) Madunaghat 132/33 k¹) c) Cumilla(N) 132/33 k¹¹ c) Jennila(N) 132/33 k¹¹ cleder fault and was sw 1) Hathazari-GPH 2302 k 1) Hathazari-GPH 2302 k 1) Hathazari-Gyangari 132 at 09/08. 1) Mymensing 132/33 k¹ and was switched on at 13 ji Bibiyana-2 341 MW S¹ 1) Baghabari 100 MW wa 1) Keraniganj 230/132 41 MW S¹ 1) Baghabari 100 MW wa 1) Keraniganj 230/132 k³ witched on at 17:01. Siraijanj-Sherpur(Boguand was switched on at 4	V T-1 transformer T-4 transformer T1 & T2 transform T2 transformer T2 transformer T3 transformer T4 transformer T5 transformer	er was under shut demers tripped at 1 17.  The shut down from the day of the show of the s	t down from 09:50 to 13:06 for C/M.  lown from 11:37 to 15:50 for C/M.  0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj  0:8:52 to 17:57 for C/M.  108:52 to 17:57 for C/M.  108:52 to 17:57 for C/M.  109 A/R block at Khulma® end and was switched on  12:26 due to 33 kV Aqua feeder cable,CT & PT burst  12:26 due to 33 kV Aqua feeder cable,CT & PT burst  13:40 shortage.  14:40 showing buchholz relay at 132 kV end and was  15:40 showing Dist. Z1, A-phase relay at Sirajganj end	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3.4 & 7 4 & 5 2 MW -71 MW 335 MW ST lat 450 MW G	MW power interruption 9 to 10:17.		
a) Madunaghat 132/33 kV b) Cumilla(N) 132/33 kV c) Jhenaidah 132/33 kV c) Jhenaidah 132/33 kV d) Hathazari-GPH 2302 k d) Hathazari-GPH 2302 k d) Khulna@-Goalpara 132 at 09.08. d) Mymensing 132/33 kV and was switched on at d) Bibbyana-2 341 MW Si h Baghabari 100 MW we k Keraniganj 230/132 kV switched on at 17:01. d) Sirajganj-Sherpur(Bogu and was switched on at c) Cumilla(N) 132/33 kV	V T-1 transformer T-4 transformer T1 & T2 transform T2 transformer T2 transformer T3 transformer T4 transformer T5 transformer	er was under shut demers tripped at 1 17.  The shut down from the day of the show of the s	t down from 09:50 to 13:06 for C/M.  town from 11:37 to 15:50 for C/M.  10:09 showing E/F relay at 33 kV end & 33 kV Kaliganj  10:52 to 17:57 for C/M.  10:52 four to 17:57 for C/M.	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3.4 & 7 4 & 5 2 MW -71 MW 335 MW ST lat 450 MW G	MW power interruption 9 to 10:17.		
a) Madunaghat 132/33 k/ c) Cumila(N) 132/33 k/ 1 c) Lemila(N) 132/33 k/ 1 feeder fault and was sw j) Hathazari-GPH 2302 k j) Khulna@-Coalpara 132 at 09:08. Mymensing 132/33 k/ and was switched on at j) Biblyana 2 41 MW Si j) Baghabari 100 MW was j) Evanjagari-Sherpur(Boy Swraigari-Sherpur(Boy Swraigari-Sherpur(Boy sowitched on at 17:01. Sarijagari-Sherpur(Boy sowitched on at 15:50.	V T-1 transformer T-4 transformer T-8 T-2 transformer T-8 T-2 transformer T-8 T-2 transformer VC Ckt was unde 2 kV Ckt-1 trippe T-8 T-8 T-8 transfor T-12-52. T was synchroniz as shut down at C T-2 transformer T-3 transformer T-3 transformer	or was under shull was under shull was under shull die mers tripped at 1 17.  or shull down from ed at 07:55 showing the show of at 10:31.  19:01due to gas at 10:30 gas at 12:39 at 12:39 at 14:50 tripped at 14:50 tripped at 15:25 at 15:55 show or was at 15:55 at 1	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M. 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 0:8:52 to 17:57 for C/M. ng A/R block at Khulna© end and was switched on 12:26 due to 33 kV Aqua feeder cable,CT & PT burst shortage. showing buchholz relay at 132 kV end and was 0 showing Dist. Z1, A-phase relay at Sirajganj end showing O/C, E/F relay at 33 kV end and was	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3.4 & 7 4 & 5 2 MW -71 MW 335 MW ST lat 450 MW G	MW power interruption 9 to 10:17.		
a) Madunaghat 132/33 kV c) Cumilla(N) 132/33 kV c) Jhenaidah 132/33 kV Jhenaidah 132/33 kV jhenaidah 132/33 kV ji Hathazari-GPH 2302 k ji Khulna@-Goalapara 132 at 09-08. Mymensing 132/33 kV mad was switched on at ji Biblyana-2 341 MW Si Baghabari 100 MW wa Keraniganj 230/132 kV switched on at 17-01. Siraiganj-Sherpur(Bog- and was switched on at j Cumilla(N) 132/33 kV switched on at 15:50.	V T-1 transformer T-4 transformer T-1 & T2 transform T-1 & T2 transform T-1 & T2 transform VC Ckt was unde 2 kV Ckt-1 trippe T-1 & T2 transfor T-1 & T2 transformer T-1 & T2 transformer T-1 T2 transformer T-1 T32 kV Ckt- T5-4 T3 transformer T-3 transformer T-3 transformer	er was under shut was under shut demers tripped at 1-17.  If shut down from dat 07:55 show mers tripped at 1-22 at at 10:31.  19:01due to gas at tripped at 12:39 at 12:39 at 12:39 at 17:55 at 17:50 at	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M. 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 0:8:52 to 17:57 for C/M. ng A/R block at Khulna© end and was switched on 12:26 due to 33 kV Aqua feeder cable,CT & PT burst shortage. showing buchholz relay at 132 kV end and was 0 showing Dist. Z1, A-phase relay at Sirajganj end showing O/C, E/F relay at 33 kV end and was	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3.4 & 7 4 & 5 2 MW -71 MW 335 MW ST lat 450 MW G	MW power interruption 9 to 10:17.		
a) Madunaghat 132/33 kV ) Cumilla(N) 132/33 kV ) Cumilla(N) 132/33 kV ) henaidah 132/33 kV ) feeder fault and was sw ) Hathazari-GPH 2302 k eV ) Hathazari-GPH 2302 k eV ) Hathazari-GPH 2302 k eV and was switched on at 9.1 bibiyana-2 431 MW Si ) Baghabari 100 MW we Keranigan J 230/132 kV switched on at 17:01 y Sirajganj-Sherpur(Boguand was switched on at 10 Cumilla(N) 132/33 kV ; Switched on at 15:50 . Summit Meghanghat 3/ milla(N) 132/33 kV ; Switched on at 15:50 . Summit Meghanghat 3/ milla(N) 132/33 kV ; Switched on at 15:50 . Summit Meghanghat 3/ milla(N) 132/33 kV ; Switched on at 15:50 . Summit Meghanghat 3/ milla(N) 132/33 kV ; Switched on at 15:50 . Summit Meghanghat 3/ milla(N) 132/33 kV ; Switched on at 15:50 . Summit Meghanghat 3/ milla(N) sylvet 25 kW CCPF	V T-1 transformer T-4 transformer T-1 & T2 transformer T-1 & T2 transformer T-1 & T2 transformer tV Ckt was unde 2 kV Ckt-1 trippe T1 & T2 transfor t12:52. T was synchronia as shut down at 0 T2 transformer urra) 132 kV Ckt- t15:49. T-3 transformer T-3 transformer T-5 5 MW CCPP G T was synchr	or was under shull was under shull was under shull was under shull die ers tripped at 1 17.  or shull down from sid at 07:55 showing at 10:31.  or of the togas tripped at 12:39 so 2 tripped at 15:55 showing at	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M. 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 0:8:52 to 17:57 for C/M. ng A/R block at Khulna© end and was switched on 12:26 due to 33 kV Aqua feeder cable,CT & PT burst shortage. showing buchholz relay at 132 kV end and was 0 showing Dist. Z1, A-phase relay at Sirajganj end showing O/C, E/F relay at 33 kV end and was	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3.4 & 7 4 & 5 2 MW -71 MW 335 MW ST lat 450 MW G	MW power interruption 9 to 10:17.		
a) Madunaghat 132/33 k) c) Cumilla(N) 132/33 kV; c) Jhenaidah 132/33 kV; c) Jhenaidah 132/33 kV; c) Jhenaidah 132/33 kV; feeder fault 13nd kvr) d) Hathazari-GPH 2302 k d) Hathazari-GPH 2302 k d) Hathazari-GPH 2302 k at 09:08. d) Mymensing 132/33 kV; and was switched on at at) d) Bibiyana-2 341 fMV SI d) Baghabari 100 MW we (Keraniganj 230/132 kV; switched on at 15:01. Siraijanj-Sherpur(Bog, and was switched on at 4; c) Cumilla(N) 132/33 kV; switched on at 15:05. Surmint Meghnaghat 33 n) Sylhet 225 MW CCPP d) Bhola 225 MW CCPP	V T-1 transformer T-4 transformer T-1 & T2 transform T-1 & T2 transform T-1 & T2 transform T-1 & T2 transform E-1 & T2 transform T-1 & T2 transform T-2 transformer T-2 transformer T-2 transformer T-2 transformer T-3 transformer T-3 transformer T-3 transformer T-4 transformer T-5 transformer T-5 transformer T-6 T-7 transformer T-7 tr	er was under shut was under shut ders tripped at 1-17.  r shut down from dat 07:55 showin mers tripped at 1-22 dat 10:31.  19:01due to gas stripped at 12:39:2 tripped at 14:50 tripped at 15:25:5 tripped at 17:24 was synchrononized at 17:11.	t down from 09:50 to 13:06 for C/M.  lown from 11:37 to 15:50 for C/M.  10:09 showing E/F relay at 33 kV end & 33 kV Kaliganj  10:52 to 17:57 for C/M.  10:52 due to 33 kV Aqua feeder cable,CT & PT burst  12:26 due to 33 kV Aqua feeder cable,CT & PT burst  12:26 due to 33 kV Aqua feeder cable,CT & PT burst  12:26 due to 33 kV Aqua feeder cable,CT & PT burst  13:40 for 1	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3.4 & 7 4 & 5 2 MW -71 MW 335 MW ST lat 450 MW G	MW power interruption 9 to 10:17.		
a) Madunaghat 132/33 kV ) Cumilla(N) 132/33 kV ) Jhenaidah 132/33 kV ) Jhenaidah 132/33 kV ) Jhenaidah 132/33 kV i Hathazari-GPH 2302 k ) Hathazari-GPH 2302 k ) Hyelmaghaghaghaghaghaghaghaghaghaghaghaghagha	V T-1 transformer T-4 transformer T-1 & T2 transform T-1 & T2 transform T-1 & T2 transform T-1 & T2 transform E-1 & T2 transform T-1 & T2 transform T-2 transformer T-2 transformer T-2 transformer T-2 transformer T-3 transformer T-3 transformer T-3 transformer T-4 transformer T-5 transformer T-5 transformer T-6 T-7 transformer T-7 tr	er was under shut was under shut ders tripped at 1-17.  r shut down from dat 07:55 showin mers tripped at 1-22 dat 10:31.  19:01due to gas stripped at 12:39:2 tripped at 14:50 tripped at 15:25:5 tripped at 17:24 was synchrononized at 17:11.	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M. 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 0:8:52 to 17:57 for C/M. ng A/R block at Khulna© end and was switched on 12:26 due to 33 kV Aqua feeder cable,CT & PT burst shortage. showing buchholz relay at 132 kV end and was 0 showing Dist. Z1, A-phase relay at Sirajganj end showing O/C, E/F relay at 33 kV end and was	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3.4 & 7 4 & 5 2 MW -71 MW 335 MW ST lat 450 MW G	MW power interruption 9 to 10:17.		
a) Madunaghat 132/33 kV ) Cumilla(N) 132/33 kV ) J henaidah 132/33 kV T feeder fault and was sw ) Hathazari-GPH 2302 k ) Phulazari-GPH 2302 k ) Khulae@-Goalpara 132 at 09:08. Mymensing 132/33 kV and was switched on at 10 Biblyana-2 341 MW ST ) Baghabari 100 MW wa Keraniganj 230/132 kV switched on at 17:01. Sirajganj-Sherpur(Boguand was switched on at 10 Cumilla(N) 132/33 kV switched switched on at 15:00. Summit Meghnaghat 30 i Sylhet 225 MW CCPP ) Bhola 225 MW CCPP ) Bhola 255 MW CCPP ) Daudkandi 132/33 kV	VT-1 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-1 transformer T-1 transformer T-1 transformer T-2 transformer T-2 transformer T-3 transformer T-3 transformer T-5 transformer T-6 Transformer T-7 transformer T-7 transformer T-7 transformer	er was under shut was under shut demers tripped at 1-17.  If shut down from the total tripped at 1-18.  If shut down from the total tripped at 1-18.  If shut down from the total tripped at 1-18.  If shut at 10-31.  If shut	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M. lown from 11:37 to 15:50 for C/M. 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 10:52 to 17:57 for C/M. 108:52 to 17:57	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3.4 & 7 4 & 5 2 MW -71 MW 335 MW ST lat 450 MW G	MW power interruption 9 to 10:17.		
a) Madunaghat 132/33 k/ ) Cumilla(N) 132/33 k/ ) Jenaidah 132/33 k/ ) Jehanidah 132/33 k/ teeder fault and was sw hather fault and was sw hather fault and was sw hather fault and sa sw hather fault and sa hather fault a	VT-1 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-1 & 72 transformer T-2 transformer T-3	or was under shut was under shut was under shut 17.  17.  17.  1 shut down from did 17.  2 did 17.  2 shut down from did 17.  2 shut down from did 17.  2 shut down from did 17.  2 tripped at 1 (2.39)  2 tripped at 14.  15.  15.  15.  16.  17.  2 was synchron onized at 17.  11.  11.  11.  11.  12.  13.  14.  15.  15.  16.  16.  17.  17.  18.  18.  18.  18.  18.  18	t down from 09:50 to 13:06 for C/M.  lown from 11:37 to 15:50 for C/M.  0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj  10:8:52 to 17:57 for C/M.  10:8:52 four c/M.  10:8:52	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3.4 & 7 4 & 5 2 MW -71 MW 335 MW ST lat 450 MW G	MW power interruption 9 to 10:17.		
a) Madunaghat 132/33 k¹)  Qumilai(N) 132/33 k¹¹  j) Cumilai(N) 132/33 k¹¹  feeder fault and was sw j) Hathazari-GPH 2302 k j) Hathazari-GPH 2302 k j) Hathazari-GPH 2302 k j) Hathazari-GPH 2302 k j) Mymensing 132/33 k¹²  at 09:08.  Mymensing 132/33 k¹²  at 09:08.  Mymensing 132/33 k¹  at 09:08.  Mymensing 132/33 k¹  j) Biblyanar-2 341 MW S¹  j) Baghabari 100 MW wa  Keraniganj 230/132 41 MW S²  j) Baghabari 100 MW wa  Keraniganj 230/132 41 MW S²  j) Siblyanganj 320/132 k²  witched on at 17:01.  Sürajganj-Sherpur(Bogu- and was switched on at 15:50.  Summit Meghnaghat 3  j) Sylmet 225 MW CCPP  j) Balola 225 MW CCPP  j) Balola (25 MW CCPP  j) Balola (27 MW CCPP  j) Balola (27 MW CCPP  j) Balola (27 MW CCPP  j) Skidlyanj unit-3 was fo	VT-1 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-1 & T2 transform T-1 & T2 transformer T-1 & T2 transformer T-1 & T2 transformer T-2 transformer T-3 transformer T-3 transformer T-3 transformer T-3 transformer T-2 transformer T-2 transformer T-2 transformer T-2 transformer	er was under shut demers tripped at 1 17.  If shut down from at 10.31, 109.01due to gas a 11.33 g 2 tripped at 1 12.39 g 2 tripped at 14.56 tripped at 14.56 tripped at 14.31 tripped at 14.31 tripped at 14.31 tripped at 14.32 g 2 tripped at 14.31 tripped at 14.32 g 3 g 3 g 3 g 3 g 3 g 3 g 3 g 3 g 3 g	t down from 09:50 to 13:06 for C/M.  lown from 11:37 to 15:50 for C/M.  0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj  10:8:52 to 17:57 for C/M.  10:8:52 four c/M.  10:8:52	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	3.4 & 7 4 & 5 2 MW - 711 MW ij 335 MW ST lat 450 MW G About 71 from 10:0	MW power interruption 9 to 10:17.	occurred under Cum	illa S/S area
a) Madunaghat 132/33 k¹)  Qumilai(N) 132/33 k¹¹  j) Cumilai(N) 132/33 k¹¹  feeder fault and was sw j) Hathazari-GPH 2302 k j) Hathazari-GPH 2302 k j) Hathazari-GPH 2302 k j) Hathazari-GPH 2302 k j) Mymensing 132/33 k¹²  at 09:08.  Mymensing 132/33 k¹²  at 09:08.  Mymensing 132/33 k¹  at 09:08.  Mymensing 132/33 k¹  j) Biblyanar-2 341 MW S¹  j) Baghabari 100 MW wa  Keraniganj 230/132 41 MW S²  j) Baghabari 100 MW wa  Keraniganj 230/132 41 MW S²  j) Siblyanganj 320/132 k²  witched on at 17:01.  Sürajganj-Sherpur(Bogu- and was switched on at 15:50.  Summit Meghnaghat 3  j) Sylmet 225 MW CCPP  j) Balola 225 MW CCPP  j) Balola (25 MW CCPP  j) Balola (27 MW CCPP  j) Balola (27 MW CCPP  j) Balola (27 MW CCPP  j) Skidlyanj unit-3 was fo	VT-1 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-1 & 72 transformer T-1 & 72 transformer T-1 & 72 transformer T-2 transformer T-3 transformer T-4 transforme	or was under shut was under shut was under shut of the mers tripped at 1 17.  17.  18.  19.  19.  19.  19.  19.  19.  19	t down from 09:50 to 13:06 for C/M.  lown from 11:37 to 15:50 for C/M.  0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj  10:52 to 17:57 for C/M.  10:52 due to 33 kV Aqua feeder cable,CT & PT burst  10:54 due to 33 kV Aqua feeder cable,CT & PT burst  10:54 browing buchholz relay at 132 kV end and was  10:54 browing Dist. Z1, A-phase relay at Sirajganj end  10:54 showing O/C, E/F relay at 33 kV end and was  10:54 at 16:54.  10:54 browing winding temperature high and was  10:55 shortage.  10:54 due to gas shortage.	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	About 44  About 44  About 44  About 44  About 44	MW power interruption 9 to 10:17.  MW power interruption 5 to 15:50.	occurred under Cum	illa S/S area
a) Madunaghat 132/33 k/ c) Cumila(N) 132/33 k/ 1 c) Cumila(N) 132/33 k/ 1 feeder fault and was sw j) Hathazari-GPH 2302 k j) Hathazari-GPH 2302 k j) Khulna@-Coalpara 132 at 09:08. Nymensing 132/33 k/ and was switched on at j) Biblyana 2 41 MW Si j) Baghabari 100 MW we keraniganj 230/132 k/ switched on at 17:01. S\(\text{Srigingari-Sherpur(Bay)}\) switched on at 15:50. Summit Meghanghat 3 j) Sylhet 225 MW CCPP j) Bhola 225 MW CCPP j) Bhola 225 MW CCPP j) Bhola 225 MW CCPP j) Switched on at 16:59. j) Ashuganj unit-3 was fo j) Kidhiriganj 210 MW CG j) Rangpur 132/33 k/ Y- ker 1910 MW CGP j) Kallyanj unit-3 was fo j) Kallyanj unit-3 was fo j) Kallyanj unit-3 was fo j) Kallyanj unit-3 was for attention and the sylvention	VT-1 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-5 transformer T-6 transformer T-7 transform	er was under shut was under shut demors tripped at 1 177.  If shut down from dat 07:55 showin mers tripped at 1 12:40 at 10:31.  19:01 due to gas it tripped at 1 12:39 at 12:	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M. loven from 11:37 to 15:50 for C/M. 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 10:52 to 17:57 for C/M. Ing A/R block at Khulna® end and was switched on 12:26 due to 33 kV Aqua feeder cable,CT & PT burst shortage. showing buchholz relay at 132 kV end and was 0 showing Dist. Z1, A-phase relay at Sirajganj end showing O/C, E/F relay at 33 kV end and was nized at 16:54. showing winding temperature high and was as shortage. 4 due to gas shortage. win from 23:35 to 01:02(02-08-2021) due to	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	About 44  About 44  About 44  About 44  About 44	MW power interruption 9 to 10:17.  MW power interruption 5 to 15:50.	occurred under Cum	illa S/S area
a) Madunaghat 132/33 kV ol Dumilla (N) 132/33 kV ol Dumilla (N) 132/33 kV ol Demaida 132/33 kV at 182/33 kV and was switched on at 182/33 kV and was switched on at 182/33 kV and was switched on at 17:01. Sirajagni-Shepruf (Sognard was switched on at 17:01. Sirajagni-Shepruf (Sognard was switched on at 17:01. Sirajagni-Shepruf (Sognard was switched on at 17:01. Summit Meghanghat 30 m) Sylnet 225 MW CCPF (Sommit Meghanghat 30 m) Sylnet 225 MW CCPF (Sommit Meghanghat 30 m) Shatugari unit-3 was fo j Shatugari pulin-3 was fo j Shatugar	VT-1 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-5 transformer T-6 Transformer T-7 transform	or was under shut was under shut was under shut of the period of the per	t down from 09:50 to 13:06 for C/M. lown from 11:37 to 15:50 for C/M. 0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj 1:08:52 to 17:57 for C/M. Ing A/R block at Khulina® end and was switched on 12:26 due to 33 kV Aqua feeder cable,CT & PT burst shortage. showing buchholz relay at 132 kV end and was 0 showing Dist. Z1, A-phase relay at Sirajganj end showing O/C, E/F relay at 33 kV end and was nized at 16:54. showing winding temperature high and was as shortage. 4 due to gas shortage. 4 fue to gas shortage. 4 or from 23:35 to 01:02(02-08-2021) due to 08-2021) showing Dist. Z1R,Y,B-phase relay at	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	About 44  About 44  About 44  About 44  About 44	MW power interruption 9 to 10:17.  MW power interruption 5 to 15:50.	occurred under Cum	illa S/S area
a) Madunaghat 132/33 kV ) Cumilai(N) 132/33 kV ) Clemilai(N) 132/33 kV ) feeder fault and was sw  j) Hathazari-GPH 2302 k  at 09:08.  Mymensing 132/33 kV  and was switched on at  j) Bibiyana-2 s41 MW Sī  j) Baghabari 100 MW wa  Keranigan j230/132 kV  switched on at 17:01.  Siraiganj-Sherpur(Bayari-Sherpur(Baya	VT-1 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-5 transformer T-6 transformer T-7 transformer T-8 transformer T-9 transformer T-1 transform	er was under shut was under shut of mers tripped at 1 177.  r shut down from d at 07:55 showin mers tripped at 1 22ed at 10:31, 19:01due to gas a tripped at 12:39 at 12:31 at	t down from 09:50 to 13:06 for C/M.  lown from 11:37 to 15:50 for C/M.  0:09 showing E/F relay at 33 kV end & 33 kV Kaliganj  0:8:52 to 17:57 for C/M.  0:8:52 to 17:57 for C/M.  0:8:52 to 17:57 for C/M.  10:8:52 four to 17:57 for C/M.  10:8:50 for C/M.  1	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	About 44  About 44  About 44  About 44  About 44	MW power interruption 9 to 10:17.  MW power interruption 5 to 15:50.	occurred under Cum	illa S/S area
a) Madunaghat 132/33 kV ol Cumila (N) 132/33 kV 1 feeder fault and was sw 1) Hathacari-GPH 2302 k ol Northered (N) Hathacari-GPH 2302 k ol Norther	VT-1 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-5 R2 transformer T-1 & 72 transformer T-1 & 72 transformer T-1 & 72 transformer T-2 transformer T-3 transfo	or was under shut was under shut was under shut of the mers tripped at 1 17.  17.  17.  17.  17.  17.  18.  19.  19.  19.  19.  19.  19.  19	t down from 09:50 to 13:06 for C/M.  lown from 11:37 to 15:50 for C/M.  1:09:50 for C/M.  1:08:52 to 17:57 for C/M.  1:08:52 to 17:57 for C/M.  1:226 due to 33 kV Aqua feeder cable,CT & PT burst  1:226 due to 33 kV Aqua feeder cable,CT & PT burst  1:226 due to 33 kV Aqua feeder cable,CT & PT burst  1:226 due to 33 kV Aqua feeder cable,CT & PT burst  1:226 due to 33 kV Aqua feeder cable,CT & PT burst  1:226 due to 33 kV Aqua feeder cable,CT & PT burst  1:226 due to 33 kV Aqua feeder cable,CT & PT burst  1:226 due to 33 kV Aqua feeder cable,CT & PT burst  1:226 due to 33 kV Aqua feeder cable,CT & PT burst  1:226 due to 33 kV Aqua feeder cable,CT & PT burst  1:226 due to 33 kV Aqua feeder cable,CT & PT burst  1:227 due to 33 kV Aqua feeder cable,CT & PT burst  1:227 due to 33 kV Aqua feeder cable,CT & PT burst  1:227 due to 33 kV Aqua feeder cable,CT & PT burst  1:227 due to 33 kV Aqua feeder cable,CT & PT burst  1:228 due to 33 kV Aqua feeder	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	About 44  About 44  About 44  About 44  About 44	MW power interruption 9 to 10:17.  MW power interruption 5 to 15:50.	occurred under Cum	illa S/S area
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a) Madunaghat 132/33 kV)  Dumilal(N) 132/33 kV 1  Jehanidah 12/33 kV 1  feeder fault and was sw  J Hathazani-GPH 2302 k  J Hathazani-GPH 2302 k  Khulna®-Goalpara 132  at 09:08.  Nymensing 132/33 kV  and was switched on at 10;  J Bidyana-2 341 MW SI)  Baghabari 100 MW keraniganj 230/132 kV  switched on at 17:01.  Siraiganj-Sherpur(Boguand was switched on at 17:01.  Summit Megharej 132/33 kV  switched on at 15:50.  Summit Meghanghat 30,  Sharipur 132/33 kV  switched on at 16:09.  J Schlügarij unit-3 was fo go Siddinganj 210 MW G  J Brarppur Laj 233 kV T-red hot maintenance a  J Barapukuria end and was parapukuria end and was parapukuria end and was parapukuria end a Bu Barapukuria salipur 1  Barapukuria end all parapukuria end all parapukuria salipur 1  Barapukuria end all parapukuria salipur 1	VT-1 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-4 transformer T-5 transformer T-6 transformer T-7 transformer T-7 transformer T-8 transformer T-9 transformer T-1 was 10 transformer T-1 was	er was under shut was under shut us under shut us under shut to mers tripped at 1 17.  17.  17.  17.  17.  17.  17.  17	t down from 09:50 to 13:06 for C/M.  lown from 11:37 to 15:50 for C/M.  10:09 showing E/F relay at 33 kV end & 33 kV Kaliganj  108:52 to 17:57 for C/M.  Ing A/R block at Khulna® end and was switched on  12:26 due to 33 kV Aqua feeder cable,CT & PT burst  shortage.  10 showing Dist. Z1, A-phase relay at Sirajganj end  showing Dist. Z1, A-phase relay at Sirajganj end  showing O/C, E/F relay at 33 kV end and was  nized at 16:54.  showing winding temperature high and was  is shortage.  4 due to gas shortage.  winform 23:53 to 01:02(02-08-2021) due to  108-2021) showing Dist. Z1,R,Y,B-phase relay at  211).  18-2021) showing main protection trip at  end and was switched on at 07:30(02-08-2021).  18-2021 showing Dist. Z1,R,Y,B-phase relay at  21210.  18-2021 showing Dist. Z1,R,Y,B-phase relay at  213 shoc2021 showing Dist. Z1,R,Y,B-phase relay at	2) Ghorasal- 3) Ashuganj- 4) Kaptai-2 5) Raozan # 6) Bhola 225 7) Baghabar 8) Siddhirgai	About 44  About 44  About 44  About 44  About 44	MW power interruption 9 to 10:17.  MW power interruption 5 to 15:50.	occurred under Cum	illa S/S area
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