	F		D COMPANY OF BANG AL LOAD DESPATCH DAILY REPORT						QF-LDC-0 Page -
			DAILT REPORT			Reportin		13-Jul-20	Page -
Till now the maximum genera	tion is : -	40.1.1.00	12893 MW	21:00	-	on 29-M			
The Summary of Yesterday's Day Peak Generation :		12-Jul-20 9400.9	Generation & Deman	12:00	Min. Gen.		<b>1. &amp; Prob</b> 7:00	able Gen. & I 814	Demand 1 MW
Evening Peak Generation :		10886.0		21:00		lax Generation			35 MW
E.P. Demand (at gen end):		10886.0	) MW	21:00		nd (Evening)		1100	00 MW
Maximum Generation :		10886.0		21:00		eneration end	)	423	35 MW
Total Gen. (MKWH) :	EVDORT		em Load Factor : THROUGH EAST-WES	86.83%	Load Shed	:			0 MW
Export from East grid to West grid		INPORT		MW at	20:00		Energy		MKWHR
Import from West grid to East grid			-	MW at	-		Energy		- MKWHR
Water Level of Kaptai Lake a Actual :		t.(MSL),	13-Jul-20 Rule curve :	85.92	Ft.( MSL	)			
						/			
Gas Consumed :	Total =	1127.33	3 MMCFD.	Oil Consumed (PI	JB):	HSD	:		Liter
						FO	:		Liter
Cost of the Consumed Fuel (PDB+	-Pvt) :	Gas Coal	Tk157,096,667 Tk74,783,733	Oil :	Tk351,187,	221	Total · ·	Tk583,067,62	1
	Lo		g & Other Information		18331,107,	221	Total .	1,000,007,02	
A					Teday				
Area	Yesterday		stimated Demand (S/S	end)	Today Estimated S	Shedding (S/S	end)	Rates of She	eddina
	MW	L	MW	,	_canalou (	MW		(On Estimated	
Dhaka	0	0:00	3952				0	0%	
Chittagong Area	0	0:00	1344				0	0%	
Khulna Area Rajababi Area	0	0:00	1204				0	0%	
Rajshahi Area	0 0	0:00	1088				0 0	0% 0%	
Cumilla Area Mymensingh Area	0	0:00 0:00	983 793				0	0% 0%	
Sylhet Area	0	0:00	793 444				0	0%	
Barisal Area	0	0:00	204				0	0%	
Rangpur Area	0	0:00	612				0	0%	
Total	0		10625				0		
	Information	of the Conor	ting Units under abut de						
	Information	or the Genera	ating Units under shut do	own.					
	Planned Shut- Do	wn		Forced Shut-Do					
				1) Barapukur	ia ST: Ur	nit-1,2			
				2) Bibiyana #	3				
				3) Ghorasal l	Jnit-2,3,4	•			
				3) Ghorasal l 4) Ashuganj l	Jnit-2,3,4 unit-3,5				
				3) Ghorasal I 4) Ashuganj I 5) Bhola-225	Jnit-2,3,4 unit-3,5 MW GT-2				
				3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5	Jnit-2,3,4 unit-3,5 MW GT-2 				
				3) Ghorasal I 4) Ashuganj I 5) Bhola-225	Jnit-2,3,4 unit-3,5 MW GT-2 				
				3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan #	Jnit-2,3,4 unit-3,5 MW GT-2   2				
				3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj #	Jnit-2,3,4 unit-3,5 MW GT-2   2 1				
				3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan #	Jnit-2,3,4 unit-3,5 MW GT-2   2 1				
	Additional Inform	nation of Ma	chines, lines, Interrup	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat	Jnit-2,3,4 unit-3,5 MW GT-2 2 2 1 :-450 MW				
				3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat	Jnit-2,3,4 unit-3,5 MW GT-2 2 2 1 <u>-450 MW</u> shed etc.	2 & ST	er Inter	ruption	
	D	escription	· · ·	3) Ghorasal ( 4) Ashuganj ( 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat	Unit-2,3,4 unit-3,5 MW GT-2 2 2 5 <u>-450 MW</u> shed etc.	2 & ST			
a) Meghnaghat-Haripur 230	D kV Ckt-1 was	escription s under sh	ut down from 09:1	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load	Unit-2,3,4 unit-3,5 MW GT-2 2 2 5 5 5 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 & ST			
a) Meghnaghat-Haripur 230 b) Bheramara-Faridpur 132	D kV Ckt-1 was kV Ckt-1 was	escription s under sh s under sh	ut down from 09:1 ut down from 10:12	3) Ghorasal ( 4) Ashuganj ( 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer	Jnit-2,3,4 unit-3,5 MW GT-2 2 2 5 5 5 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 & ST <b>Its on Pow</b> rature at di			
a) Meghnaghat-Haripur 230 b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 k\	D ) kV Ckt-1 was ? kV Ckt-1 was / T-1 transforr	escription s under sh s under sh mer was u	ut down from 09:1 ut down from 10:12 nder shut down fro	3) Ghorasal ( 4) Ashuganj ( 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rem m 10:52 to 14:2	Jnit-2,3,4 unit-3,5 MW GT-2 2 2 5-450 MW shed etc. Commen igh tempe move kite. 24 for PBS	2 & ST <b>Its on Pow</b> rature at di 5 work.			
a) Meghnaghat-Haripur 23( b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 k\ d) Baroirhat 132/33 kV T-2	D ) kV Ckt-1 was ? kV Ckt-1 was / T-1 transforr	escription s under sh s under sh mer was u	ut down from 09:1 ut down from 10:12 nder shut down fro	3) Ghorasal ( 4) Ashuganj ( 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rem m 10:52 to 14:2	Jnit-2,3,4 unit-3,5 MW GT-2 2 2 5-450 MW shed etc. Commen igh tempe move kite. 24 for PBS	2 & ST <b>Its on Pow</b> rature at di 5 work.			
a) Meghnaghat-Haripur 230 b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 k\ d) Baroirhat 132/33 kV T-2 Breaker terminal.	D ) kV Ckt-1 was ? kV Ckt-1 was / T-1 transform transformer w	escription s under sh s under sh mer was un /as under s	ut down from 09:1 ut down from 10:12 nder shut down fro shut down from 11	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a	Jnit-2,3,4 unit-3,5 MW GT-2 2 2 5-450 MW shed etc. Commen igh tempe move kite. 24 for PBS attend R/F	2 & ST <b>Its on Pow</b> rature at di s work. I at 33 kV	fferent		
a) Meghnaghat-Haripur 23( b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 k\ d) Baroirhat 132/33 kV T-2 Breaker terminal. e) Siddhirganj S/S-Siddhirg	D ) kV Ckt-1 was ? kV Ckt-1 was / T-1 transform transformer w	escription s under sh s under sh mer was un /as under s	ut down from 09:1 ut down from 10:12 nder shut down fro shut down from 11	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a	Jnit-2,3,4 unit-3,5 MW GT-2 2 2 5-450 MW shed etc. Commen igh tempe move kite. 24 for PBS attend R/F	2 & ST <b>Its on Pow</b> rature at di s work. I at 33 kV	fferent		
a) Meghnaghat-Haripur 23( b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 k d) Baroirhat 132/33 kV T-2 Breaker terminal. e) Siddhirganj S/S-Siddhirg supply checking.	D V KV Ckt-1 was V KV Ckt-1 was V T-1 transform transformer w ganj GT(1&2) Y	escription s under sh s under sh ner was un vas under s 132 kV Ck	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a own from 11:42	Unit-2,3,4 unit-3,5 MW GT-2 2 2 5-450 MW shed etc. Commen igh tempe move kite. 24 for PBS attend R/F 1 to 11:50 f	2 & ST <b>Its on Pow</b> rature at di s work. I at 33 kV	fferent		
a) Meghnaghat-Haripur 230 b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 kV d) Baroirhat 132/33 kV T-2 Breaker terminal. e) Siddhirganj S/S-Siddhirg supply checking. f) Dohazari-Cox's Bazar 13	D V KV Ckt-1 was V Ckt-1 was V T-1 transform transformer w Janj GT(1&2) 2 kV Ckt-1 wa	escription s under sh s under sh ner was un vas under s 132 kV Ck s under sh	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1	3) Ghorasal ( 4) Ashuganj ( 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a own from 11:42	Jnit-2,3,4 unit-3,5 MW GT-2 2 2 5 5 5 5 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7	2 & ST <b>Its on Pow</b> rature at di s work. I at 33 kV	fferent		
<ul> <li>a) Meghnaghat-Haripur 230</li> <li>b) Bheramara-Faridpur 132</li> <li>c) Mahasthangar 132/33 kV</li> <li>d) Baroirhat 132/33 kV T-2 Breaker terminal.</li> <li>e) Siddhirganj S/S-Siddhirg supply checking.</li> <li>f) Dohazari-Cox's Bazar 13</li> <li>g) B. Baria-Shahajibazar 13</li> </ul>	D kV Ckt-1 was kV Ckt-1 was / T-1 transform transformer w janj GT(1&2) / 2 kV Ckt-1 wa 32 kV Ckt-2 w	escription s under sh a under sh ner was un as under sh as under sh as under sh	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09:	3) Ghorasal ( 4) Ashuganj ( 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 [8 to 19:33 for E 42 to 14:23 for	Jnit-2,3,4 unit-3,5 MW GT-2 2 2 5 5 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 & ST <b>Its on Pow</b> rature at di s work. I at 33 kV	fferent		
<ul> <li>a) Meghnaghat-Haripur 230</li> <li>b) Bheramara-Faridpur 132</li> <li>c) Mahasthangar 132/33 kV</li> <li>d) Baroirhat 132/33 kV T-2 Breaker terminal.</li> <li>e) Siddhirganj S/S-Siddhirg supply checking.</li> <li>f) Dohazari-Cox's Bazar 13</li> <li>g) B. Baria-Shahajibazar 13</li> </ul>	D kV Ckt-1 was kV Ckt-1 was / T-1 transform transformer w janj GT(1&2) / 2 kV Ckt-1 wa 32 kV Ckt-2 w	escription s under sh a under sh ner was un as under sh as under sh as under sh	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09:	3) Ghorasal ( 4) Ashuganj ( 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 [8 to 19:33 for E 42 to 14:23 for	Jnit-2,3,4 unit-3,5 MW GT-2 2 2 5 5 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 & ST <b>Its on Pow</b> rature at di s work. I at 33 kV	fferent		
<ul> <li>a) Meghnaghat-Haripur 230</li> <li>b) Bheramara-Faridpur 132</li> <li>c) Mahasthangar 132/33 kV</li> <li>d) Baroirhat 132/33 kV T-2 Breaker terminal.</li> <li>e) Siddhirganj S/S-Siddhirg supply checking.</li> <li>f) Dohazari-Cox's Bazar 13.</li> <li>g) B. Baria-Shahajibazar 13.</li> <li>h) Jamalpur 132/33 kV T-3</li> </ul>	D kV Ckt-1 was kV Ckt-1 was / T-1 transform transformer w janj GT(1&2) / 2 kV Ckt-1 wa 32 kV Ckt-2 w transformer w	escription s under sh a under sh ner was un vas under si as under si as under si vas under si	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09: shut down from 09	3) Ghorasal ( 4) Ashuganj ( 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rem m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 [8 to 19:33 for E 42 to 14:23 for :10 to 11:28 for	Jnit-2,3,4 unit-3,5 MW GT-2 2 2 5 5 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 & ST <b>Its on Pow</b> rature at di s work. I at 33 kV	fferent		
<ul> <li>a) Meghnaghat-Haripur 230</li> <li>b) Bheramara-Faridpur 132</li> <li>c) Mahasthangar 132/33 kV</li> <li>d) Baroirhat 132/33 kV T-2 Breaker terminal.</li> <li>e) Siddhirganj S/S-Siddhirg supply checking.</li> <li>f) Dohazari-Cox's Bazar 13.</li> <li>g) B. Baria-Shahajibazar 13.</li> <li>h) Jamalpur 132/33 kV T-3</li> <li>i) Mirpur-Uttara(Old) 132 kV</li> </ul>	D kV Ckt-1 was kV Ckt-1 was / T-1 transform transformer w janj GT(1&2) / 2 kV Ckt-1 wa 32 kV Ckt-2 w transformer w / Ckt was und	escription s under sh a under sh ner was un as under sh as under sh as under sh as under sh as under sh	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09 shut down from 09 wn from 08:25 to 1	3) Ghorasal ( 4) Ashuganj ( 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rem m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 [8 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M.	Jnit-2,3,4 unit-3,5 MW GT-2 2 2 5 5 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 & ST <b>Its on Pow</b> rature at di s work. I at 33 kV	fferent		
<ul> <li>a) Meghnaghat-Haripur 230</li> <li>b) Bheramara-Faridpur 132</li> <li>c) Mahasthangar 132/33 kV</li> <li>d) Baroirhat 132/33 kV T-2 Breaker terminal.</li> <li>e) Siddhirganj S/S-Siddhirg supply checking.</li> <li>f) Dohazari-Cox's Bazar 13.</li> <li>g) B. Baria-Shahajibazar 13.</li> <li>h) Jamalpur 132/33 kV T-3</li> <li>i) Mirpur-Uttara(Old) 132 kV</li> <li>i) Siddhirganj Peaking GT 1</li> </ul>	D kV Ckt-1 was kV Ckt-1 was / T-1 transform transformer w janj GT(1&2) / 2 kV Ckt-1 wa 32 kV Ckt-2 w transformer w / Ckt was und 1&2 tripped at	escription s under sh a under sh ner was un as under sh as under sh	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09 wn from 08:25 to 1 t to auxiliary supply	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rem m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure.	Jnit-2,3,4 unit-3,5 MW GT-2 2 2 5 5 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 & ST <b>Its on Pow</b> rature at di s work. I at 33 kV	fferent		
<ul> <li>a) Meghnaghat-Haripur 230</li> <li>b) Bheramara-Faridpur 132</li> <li>c) Mahasthangar 132/33 kV</li> <li>d) Baroirhat 132/33 kV T-2 Breaker terminal.</li> <li>e) Siddhirganj S/S-Siddhirg supply checking.</li> <li>f) Dohazari-Cox's Bazar 13.</li> <li>g) B. Baria-Shahajibazar 13.</li> <li>h) Jamalpur 132/33 kV T-3</li> <li>i) Mirpur-Uttara(Old) 132 kV</li> <li>j) Siddhirganj Peaking GT-1</li> <li>k) Siddhirganj Peaking GT-1</li> </ul>	D kV Ckt-1 was kV Ckt-1 was / T-1 transformer w janj GT(1&2) / 2 kV Ckt-1 wa 32 kV Ckt-2 w transformer w / Ckt was und 1&2 tripped at 2 was synchro	escription s under sh as under sh ner was un as under sh as under sh as under sh vas under sh	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09 wn from 08:25 to 1 to auxiliary supply 12:42 and GT-1 at	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36.	Unit-2,3,4 unit-3,5 MW GT-2 2 2 3 4 5-450 MW 5-450 MW 5-450 MW 5-450 MW 1 5-450 MW 1 5-50 MW 1 5-500 MW 1 5-50	2 & ST <b>Its on Pow</b> rature at di work. 1 at 33 kV for auxiliary	fferent   /	point.	
<ul> <li>a) Meghnaghat-Haripur 230</li> <li>b) Bheramara-Faridpur 132</li> <li>c) Mahasthangar 132/33 kV</li> <li>d) Baroirhat 132/33 kV T-2 Breaker terminal.</li> <li>e) Siddhirganj S/S-Siddhirg supply checking.</li> <li>f) Dohazari-Cox's Bazar 13.</li> <li>g) B. Baria-Shahajibazar 13.</li> <li>h) Jamalpur 132/33 kV T-3</li> <li>i) Mirpur-Uttara(Old) 132 kV</li> <li>j) Siddhirganj Peaking GT-1</li> <li>k) Siddhirganj Peaking GT-1</li> <li>k) Siddhirganj Peaking GT-1</li> </ul>	D kV Ckt-1 was kV Ckt-1 was / T-1 transformer w anj GT(1&2) / 2 kV Ckt-1 wa 32 kV Ckt-2 w transformer w / Ckt was und 1&2 tripped at 2 was synchro 3 MW(New) P	escription s under sh as under sh ner was under sh as under sh as under sh vas unde	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09 wn from 08:25 to 1 to auxiliary supply 12:42 and GT-1 at	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36.	Unit-2,3,4 unit-3,5 MW GT-2 2 2 3 4 5-450 MW 5-450 MW 5-450 MW 5-450 MW 1 5-450 MW 1 5-50 MW 1 5-500 MW 1 5-50	2 & ST <b>Its on Pow</b> rature at di work. 1 at 33 kV for auxiliary	fferent   /	point.	
a) Meghnaghat-Haripur 230 b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 kV d) Baroirhat 132/33 kV T-2 Breaker terminal. e) Siddhirganj S/S-Siddhirg supply checking. f) Dohazari-Cox's Bazar 13 g) B. Baria-Shahajibazar 13 h) Jamalpur 132/33 kV T-3 i) Mirpur-Uttara(Old) 132 kV j) Siddhirganj Peaking GT-1 k) Siddhirganj Peaking GT-1 k) Siddhirganj Peaking GT-1 m) Kushiara STG was sync	D kV Ckt-1 was kV Ckt-1 was / T-1 transform transformer w ganj GT(1&2) / 2 kV Ckt-1 wa 32 kV Ckt-2 w transformer w / Ckt was und 1&2 tripped at 2 was synchro 3 MW(New) P chronized at 1	escription s under sh as under sh mer was under as under sh as under sh as under sh vas under sh	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09 wn from 08:25 to 1 to auxiliary supply 12:42 and GT-1 at / Ckt-1 was under	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36. shut down from	Unit-2,3,4 unit-3,5 MW GT-2 2 2 1 <u>c-450 MW</u> shed etc. Commen igh tempe move kite. 24 for PBS attend R/F 1 to 11:50 f 0/W. C/M. C/M. C/M. C/M.	2 & ST <b>Its on Pow</b> rature at di i work. I at 33 kV for auxiliary 18:48 for m	fferent   /	point. ance.	
<ul> <li>a) Meghnaghat-Haripur 230</li> <li>b) Bheramara-Faridpur 132</li> <li>c) Mahasthangar 132/33 kV</li> <li>d) Baroirhat 132/33 kV T-2 Breaker terminal.</li> <li>e) Siddhirganj S/S-Siddhirg supply checking.</li> <li>f) Dohazari-Cox's Bazar 13.</li> <li>g) B. Baria-Shahajibazar 13.</li> <li>h) Jamalpur 132/33 kV T-3</li> <li>i) Mirpur-Uttara(Old) 132 kV</li> <li>j) Siddhirganj Peaking GT-1</li> <li>k) Siddhirganj Peaking GT-1</li> <li>k) Siddhirganj Peaking GT-1</li> <li>k) Siddhirganj Apaking GT-1</li> <li>m) Kushiara STG was syncon</li> <li>n) Khulna(S)-Satkhira 132 l</li> </ul>	D kV Ckt-1 was kV Ckt-1 was / T-1 transformer w yanj GT(1&2) / 2 kV Ckt-1 was 32 kV Ckt-2 was transformer w / Ckt was und 1&2 tripped at 2 was synchrow 3 MW(New) P chronized at 1 kV Ckt-1 tripped	escription s under sh as under sh ner was under as under sh as under sh as under sh vas under sh	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09 wn from 08:25 to 1 to auxiliary supply 12:42 and GT-1 at / Ckt-1 was under	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36. shut down from	Unit-2,3,4 unit-3,5 MW GT-2 2 2 1 <u>c-450 MW</u> shed etc. Commen igh tempe move kite. 24 for PBS attend R/F 1 to 11:50 f 0/W. C/M. C/M. C/M. C/M.	2 & ST <b>Its on Pow</b> rature at di i work. I at 33 kV for auxiliary 18:48 for m	fferent   /	point. ance.	
a) Meghnaghat-Haripur 230 b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 kV d) Baroirhat 132/33 kV T-2 Breaker terminal. e) Siddhirganj S/S-Siddhirg supply checking. f) Dohazari-Cox's Bazar 13 g) B. Baria-Shahajibazar 13 h) Jamalpur 132/33 kV T-3 i) Mirpur-Uttara(Old) 132 kV j) Siddhirganj Peaking GT-1 k) Siddhirganj Peaking GT-1 k) Siddhirganj Peaking GT-1 k) Siddhirganj Peaking GT-1 m) Kushiara STG was sync	D kV Ckt-1 was kV Ckt-1 was / T-1 transformer w yanj GT(1&2) / 2 kV Ckt-1 was 32 kV Ckt-2 was transformer w / Ckt was und 1&2 tripped at 2 was synchrow 3 MW(New) P chronized at 1 kV Ckt-1 tripped	escription s under sh as under sh ner was under as under sh as under sh as under sh vas under sh	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09 wn from 08:25 to 1 to auxiliary supply 12:42 and GT-1 at / Ckt-1 was under	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36. shut down from	Unit-2,3,4 unit-3,5 MW GT-2 2 2 1 <u>c-450 MW</u> shed etc. Commen igh tempe move kite. 24 for PBS attend R/F 1 to 11:50 f 0/W. C/M. C/M. C/M. C/M.	2 & ST <b>Its on Pow</b> rature at di i work. I at 33 kV for auxiliary 18:48 for m	fferent   /	point. ance.	
a) Meghnaghat-Haripur 230 b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 kV d) Baroirhat 132/33 kV T-2 Breaker terminal. e) Siddhirganj S/S-Siddhirg supply checking. f) Dohazari-Cox's Bazar 13 g) B. Baria-Shahajibazar 13 h) Jamalpur 132/33 kV T-3 i) Mirpur-Uttara(Old) 132 kV j) Siddhirganj Peaking GT-1 k) Siddhirganj Peaking GT-1 k) Siddhirganj Peaking GT-1 k) Siddhirganj Peaking GT-1 m) Kushiara STG was syno n) Khulna(S)-Satkhira 132 l at Satkhira end and was s	D kV Ckt-1 was kV Ckt-1 was / T-1 transformer w yanj GT(1&2) / 2 kV Ckt-1 was 32 kV Ckt-2 w transformer w / Ckt was und 1&2 tripped at 2 was synchro 3 MW(New) P chronized at 1' kV Ckt-1 trippes witched on at	escription s under sh as under	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09 wn from 08:25 to 1 to auxiliary supply 12:42 and GT-1 at / Ckt-1 was under 6 from both ends s	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36. shut down from howing Dist. Z2	Unit-2,3,4 unit-3,5 MW GT-2 2 2 3 3 4 4 5 4 5 4 5 5 4 5 5 7 7 7 7 7 7 7 7 7	2 & ST <b>Its on Pow</b> rature at di i work. I at 33 kV for auxiliary 18:48 for m a(S) end &	fferent naintena Dist. Z	point. ance.	
<ul> <li>a) Meghnaghat-Haripur 230</li> <li>b) Bheramara-Faridpur 132</li> <li>c) Mahasthangar 132/33 kV</li> <li>d) Baroirhat 132/33 kV T-2 Breaker terminal.</li> <li>e) Siddhirganj S/S-Siddhirg supply checking.</li> <li>f) Dohazari-Cox's Bazar 133</li> <li>g) B. Baria-Shahajibazar 133</li> <li>h) Jamalpur 132/33 kV T-3</li> <li>i) Mirpur-Uttara(Old) 132 kV</li> <li>j) Siddhirganj Peaking GT-1</li> <li>k) Siddhirganj Peaking GT-1</li> <li>k) Siddhirganj Peaking GT-1</li> <li>k) Siddhirganj Peaking GT-1</li> <li>m) Kushiara STG was synding</li> <li>n) Khulna(S)-Satkhira 132 li</li> <li>at Satkhira end and was sind</li> </ul>	D kV Ckt-1 was kV Ckt-1 was / T-1 transformer w yanj GT(1&2) / 2 kV Ckt-1 was 32 kV Ckt-2 w transformer w / Ckt was und 1&2 tripped at 2 was synchro 3 MW(New) P chronized at 1' kV Ckt-1 trippes witched on at	escription s under sh as under	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09 wn from 08:25 to 1 to auxiliary supply 12:42 and GT-1 at / Ckt-1 was under 6 from both ends s	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36. shut down from howing Dist. Z2	Unit-2,3,4 unit-3,5 MW GT-2 2 2 3 3 4 4 5 4 5 4 5 5 4 5 5 7 7 7 7 7 7 7 7 7	2 & ST <b>Its on Pow</b> rature at di i work. I at 33 kV for auxiliary 18:48 for m a(S) end &	fferent naintena Dist. Z	point. ance.	
<ul> <li>a) Meghnaghat-Haripur 230</li> <li>b) Bheramara-Faridpur 132</li> <li>c) Mahasthangar 132/33 kV</li> <li>d) Baroirhat 132/33 kV T-2 Breaker terminal.</li> <li>e) Siddhirganj S/S-Siddhirg supply checking.</li> <li>f) Dohazari-Cox's Bazar 13.</li> <li>g) B. Baria-Shahajibazar 13.</li> <li>h) Jamalpur 132/33 kV T-3</li> <li>i) Mirpur-Uttara(Old) 132 kV</li> <li>j) Siddhirganj Peaking GT-1</li> <li>k) Siddhirganj Apaking GT-1</li> <li>k) Siddhirgang Apaking Apaking GT-1</li> <li>k) Siddhirgang Apaking Apaking Apaking GT-1</li> <li>k) Siddhirgang Apaking Apak</li></ul>	D kV Ckt-1 was kV Ckt-1 was / T-1 transformer w ganj GT(1&2) / 2 kV Ckt-1 was 2 kV Ckt-2 w transformer w / Ckt was und 1&2 tripped at 2 was synchro 3 MW(New) P chronized at 1 kV Ckt-1 trippe witched on at 2 transformer to 2 tra	escription s under sh as under sh vas under sh as under sh as under sh vas under sh	iut down from 09:11 ut down from 10:12 nder shut down from shut down from 11 t was under shut do nut down from 08:1 shut down from 09 wh from 08:25 to 1 to auxiliary supply 12:42 and GT-1 at / Ckt-1 was under 6 from both ends s 20:01 showing lock	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36. shut down from howing Dist. Z2	Unit-2,3,4 unit-3,5 MW GT-2 2 2 3 3 4 4 5 4 5 4 5 5 4 5 5 7 7 7 7 7 7 7 7 7	2 & ST <b>Its on Pow</b> rature at di i work. I at 33 kV for auxiliary 18:48 for m a(S) end &	fferent naintena Dist. Z	point. ance.	
<ul> <li>a) Meghnaghat-Haripur 230</li> <li>b) Bheramara-Faridpur 132</li> <li>c) Mahasthangar 132/33 kV</li> <li>d) Baroirhat 132/33 kV T-2 Breaker terminal.</li> <li>e) Siddhirganj S/S-Siddhirg supply checking.</li> <li>f) Dohazari-Cox's Bazar 13.</li> <li>g) B. Baria-Shahajibazar 13.</li> <li>h) Jamalpur 132/33 kV T-3</li> <li>i) Mirpur-Uttara(Old) 132 kV</li> <li>j) Siddhirganj Peaking GT-1</li> <li>k) Siddhirganj Aranikganj 163.</li> <li>m) Kushiara STG was synce</li> <li>n) Khulna(S)-Satkhira 132 l at Satkhira end and was so</li> <li>o) Ishwardi 230/132 kV T02 switched on at 23:31.</li> <li>p) Ashuganj 255 MW CCPI</li> </ul>	D kV Ckt-1 was kV Ckt-1 was / T-1 transformer w yanj GT(1&2) / 2 kV Ckt-1 was 2 kV Ckt-1 was 32 kV Ckt-2 was transformer w / Ckt was und 1&2 tripped at 2 was synchro 3 MW(New) P chronized at 1' kV Ckt-1 tripper witched on at 2 transformer to P STG was synchro	escription s under sh as under sh vas under sh as under sh as under sh vas under sh	iut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09: shut down from 09 wn from 08:25 to 1 to auxiliary supply 12:42 and GT-1 at / Ckt-1 was under 6 from both ends s 20:01 showing lock d at 21:19.	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a own from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36. shut down from thowing Dist. Z2 < out, winding te	Unit-2,3,4 unit-3,5 MW GT-2 2 2 3 3 4 4 5 4 5 4 5 4 5 4 5 5 4 5 5 7 7 7 7 7	2 & ST ats on Pow rature at di s work. 1 at 33 kV for auxiliary 18:48 for m a(S) end & e high and	fferent naintena Dist. Z	point. ance.	
<ul> <li>a) Meghnaghat-Haripur 230</li> <li>b) Bheramara-Faridpur 132</li> <li>c) Mahasthangar 132/33 kV</li> <li>d) Baroirhat 132/33 kV T-2 Breaker terminal.</li> <li>e) Siddhirganj S/S-Siddhirg supply checking.</li> <li>f) Dohazari-Cox's Bazar 13</li> <li>g) B. Baria-Shahajibazar 13</li> <li>h) Jamalpur 132/33 kV T-3</li> <li>i) Mirpur-Uttara(Old) 132 kV</li> <li>j) Siddhirganj Peaking GT-1</li> <li>k) Siddhirganj Apaking GT-1</li> <li>k) Siddhirganj Peaking GT-1</li> <li>k) Sidhirganj Piaking GT-</li></ul>	D kV Ckt-1 was kV Ckt-1 was / T-1 transformer w yanj GT(1&2) / 2 kV Ckt-1 was 32 kV Ckt-1 was 32 kV Ckt-2 w transformer w / Ckt was und 1&2 tripped at 2 was synchro 3 MW(New) P chronized at 1 kV Ckt-1 trippe switched on at 2 transformer tripped p STG was synchroner tripped	escription s under sh as under sh vas under	iut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09: shut down from 09 wn from 08:25 to 1 to auxiliary supply 12:42 and GT-1 at / Ckt-1 was under 6 from both ends s 20:01 showing lock d at 21:19. 13/07/2020) due to	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rem m 10:52 to 14:22 :22 to 12:50 to a own from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36. shut down from thowing Dist. Z2 c out, winding te o turbine control	Jnit-2,3,4           unit-3,5           MW GT-2           2           1 <b>:-450 MW :-450 MW</b> :-450 MW           :-450 MW           :-450 MW           :-450 MW           :-24 for PBS           :-150 f           :-100 W.           :-110 C/M.           :-110 M           :-110 M <td:-110 m<="" td=""></td:-110>	2 & ST 1ts on Pow rature at di s work. 1 at 33 kV for auxiliary 18:48 for m a(S) end & e high and low.	fferent naintena Dist. Z <sup>-</sup> was	point. ance.	shi S/S area
a) Meghnaghat-Haripur 230 b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 kV d) Baroirhat 132/33 kV T-2 Breaker terminal. e) Siddhirganj S/S-Siddhirg supply checking. f) Dohazari-Cox's Bazar 13 g) B. Baria-Shahajibazar 13 h) Jamalpur 132/33 kV T-3 i) Mirpur-Uttara(Old) 132 kV j) Siddhirganj Peaking GT- l) Aminbazar-Manikganj 16 m) Kushiara STG was syno n) Khulna(S)-Satkhira 132 l at Satkhira end and was s o) Ishwardi 230/132 kV T02 switched on at 23:31. p) Ashuganj 255 MW CCPF q) Ashuganj 255 MW CCPF q) Ashuganj 255 MW CCPF	D kV Ckt-1 was V Ckt-1 was / T-1 transformer w yanj GT(1&2) / 2 kV Ckt-1 was 32 kV Ckt-1 was 32 kV Ckt-1 was 32 kV Ckt-2 was / Ckt was und 1&2 tripped at 2 was synchra 3 MW(New) P chronized at 1' kV Ckt-1 tripped witched on at 2 transformer i P STG was sy P STG tripped usformer's 33 kV sid	escription s under sh mer was under sh mer was under sh ias under sh ias under sh ias under sh vas under sh vas under sh vas under sh vas under sh ier shut do 09:54 due 09:54 due 09:54 due 09:54 due 19:56. tripped at sh inchronize at 00:12( e was under sh	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut do nut down from 08:1 shut down from 09 wn from 08:25 to 1 e to auxiliary supply 12:42 and GT-1 at / Ckt-1 was under 6 from both ends s 20:01 showing lock d at 21:19. 13/07/2020) due to nut down from 00:24(13/07	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rem m 10:52 to 14:22 :22 to 12:50 to a own from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36. shut down from thowing Dist. Z2 c out, winding te o turbine control	Jnit-2,3,4 unit-3,5 MW GT-2 2 1 -450 MW shed etc. Commer igh tempe move kite. 24 for PBS attend R/H ito 11:50 f 0/W. C/M. C/M. C/M. C/M. C/M. C/M. C/M. at Khulna at structure pressure About 50 MV	2 & ST <b>Its on Pow</b> rature at di 5 work. I at 33 kV for auxiliary 18:48 for m a(S) end & e high and low. V power interrup	fferent naintena Dist. Z <sup>r</sup> was	point. ance. 1	
a) Meghnaghat-Haripur 230 b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 kV d) Baroirhat 132/33 kV T-2 Breaker terminal. e) Siddhirganj S/S-Siddhirg supply checking. f) Dohazari-Cox's Bazar 13 g) B. Baria-Shahajibazar 13 h) Jamalpur 132/33 kV T-3 i) Mirpur-Uttara(Old) 132 kV j) Siddhirganj Peaking GT- l) Aminbazar-Manikganj 163 m) Kushiara STG was sync n) Khulna(S)-Satkhira 132 l at Satkhira end and was s o) Ishwardi 230/132 kV T02 switched on at 23:31. p) Ashuganj 255 MW CCPP r) Khulshi 33 kV Bus along with T1 tran 01:53(13/07/2020) for R/f	D kV Ckt-1 was 2 kV Ckt-1 was / T-1 transform transformer w ganj GT(1&2) / 2 kV Ckt-1 wa 32 kV Ckt-1 wa 32 kV Ckt-2 w / Ckt was und 1&2 tripped at 2 was synchra 3 MW(New) P chronized at 1 kV Ckt-1 trippe switched on at 2 transformer f P STG was sy P STG tripped isformer's 33 kV sid H maintenance	escription s under sh mer was under sh mer was under sh ias under sh ias under sh ias under sh vas under sh vas under sh vas under sh ier shut do 09:54 due onized at 1 .P. 132 kV 7:16. ed at 19:30 19:56. tripped at 3 inchronize at 00:12( e was under sh	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut down from 08:13 shut down from 09 wn from 08:25 to 1 e to auxiliary supply 12:42 and GT-1 at / Ckt-1 was under 6 from both ends s 20:01 showing lock d at 21:19. 13/07/2020) due to nut down from 00:24(13/07)	3) Ghorasal ( 4) Ashuganj ( 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rem m 10:52 to 14:2 :22 to 12:50 to a cown from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36. shut down from thowing Dist. Z2 c out, winding te 0 turbine control (2020) to	Unit-2,3,4 unit-3,5 MW GT-2 2 2 1 <del>2-450 MW</del> shed etc. Commen igh tempe move kite. 24 for PBS attend R/F 1 to 11:50 f 2 to 11:50 f 0/W. C/M. C/M. C/M. C/M. C/M. C/M. 2 at Khulna mperature About 50 MV from 00:2	2 & ST ats on Pow rature at di 5 work. 1 at 33 kV for auxiliary 18:48 for m a(S) end & e high and low. V power interrup 24(13/07/20	fferent maintena Dist. Z <sup>-</sup> was ption occur 020) to	point. ance.	
a) Meghnaghat-Haripur 230 b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 kV d) Baroirhat 132/33 kV T-2 Breaker terminal. e) Siddhirganj S/S-Siddhirg supply checking. f) Dohazari-Cox's Bazar 13 g) B. Baria-Shahajibazar 13 h) Jamalpur 132/33 kV T-3 i) Mirpur-Uttara(Old) 132 kV j) Siddhirganj Peaking GT- l) Aminbazar-Manikganj 163 m) Kushiara STG was sync n) Khulna(S)-Satkhira 132 l at Satkhira end and was s o) Ishwardi 230/132 kV T02 switched on at 23:31. p) Ashuganj 255 MW CCPF q) Ashuganj 255 MW CCPF q) Ashuganj 255 MW CCPF	D kV Ckt-1 was 2 kV Ckt-1 was / T-1 transform transformer w ganj GT(1&2) / 2 kV Ckt-1 wa 32 kV Ckt-1 wa 32 kV Ckt-2 w / Ckt was und 1&2 tripped at 2 was synchra 3 MW(New) P chronized at 1 kV Ckt-1 trippe switched on at 2 transformer f P STG was sy P STG tripped isformer's 33 kV sid H maintenance	escription s under sh mer was under sh mer was under sh ias under sh ias under sh ias under sh vas under sh vas under sh vas under sh ier shut do 09:54 due onized at 1 .P. 132 kV 7:16. ed at 19:30 19:56. tripped at 3 inchronize at 00:12( e was under sh	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut down from 08:13 shut down from 09 wn from 08:25 to 1 e to auxiliary supply 12:42 and GT-1 at / Ckt-1 was under 6 from both ends s 20:01 showing lock d at 21:19. 13/07/2020) due to nut down from 00:24(13/07)	3) Ghorasal ( 4) Ashuganj ( 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rem m 10:52 to 14:2 :22 to 12:50 to a cown from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36. shut down from thowing Dist. Z2 c out, winding te 0 turbine control (2020) to	Unit-2,3,4 unit-3,5 MW GT-2 2 2 1 <del>2-450 MW</del> shed etc. Commen igh tempe move kite. 24 for PBS attend R/F 1 to 11:50 f 2 to 11:50 f 0/W. C/M. C/M. C/M. C/M. C/M. C/M. 2 at Khulna mperature About 50 MV from 00:2	2 & ST ats on Pow rature at di 5 work. 1 at 33 kV for auxiliary 18:48 for m a(S) end & e high and low. V power interrup 24(13/07/20	fferent maintena Dist. Z <sup>-</sup> was ption occur 020) to	point. ance. 1	
a) Meghnaghat-Haripur 230 b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 kV d) Baroirhat 132/33 kV T-2 Breaker terminal. e) Siddhirganj S/S-Siddhirg supply checking. f) Dohazari-Cox's Bazar 13 g) B. Baria-Shahajibazar 13 h) Jamalpur 132/33 kV T-3 i) Mirpur-Uttara(Old) 132 kV j) Siddhirganj Peaking GT-1 k) Siddhirganj Peaking GT-1 j) Ashuganj 255 MV CCPI r) Khulshi 33 kV Bus along with T1 tran 01:53(13/07/2020) for R/k s) Madunahat 132/33 kV T-2	D kV Ckt-1 was 2 kV Ckt-1 was / T-1 transform transformer w ganj GT(1&2) / 2 kV Ckt-1 wa 32 kV Ckt-1 wa 32 kV Ckt-2 w / Ckt was und 1&2 tripped at 2 was synchra 3 MW(New) P chronized at 1 kV Ckt-1 trippe switched on at 2 transformer f P STG was sy P STG tripped isformer's 33 kV sid H maintenance	escription s under sh mer was under sh mer was under sh ias under sh ias under sh ias under sh vas under sh vas under sh vas under sh ier shut do 09:54 due onized at 1 .P. 132 kV 7:16. ed at 19:30 19:56. tripped at 3 inchronize at 00:12( e was under sh	ut down from 09:11 ut down from 10:12 nder shut down from shut down from 11 t was under shut do nut down from 08:1 shut down from 09 wn from 08:25 to 1 e to auxiliary supply 12:42 and GT-1 at / Ckt-1 was under 6 from both ends s 20:01 showing lock d at 21:19. 13/07/2020) due to nut down from 00:24(13/07 down at 06:32(13/0	3) Ghorasal U 4) Ashuganj u 5) Bhola-225 6) Kaptai-2,5 7) Raozan # 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rem m 10:52 to 14:22 i22 to 12:50 to a own from 11:42 18 to 19:33 for E 42 to 14:23 for 10 to 11:28 for 16:50 for C/M. / failure. 13:36. shut down from cout, winding te 0 turbine control (2020) to 07/2020) due to	Unit-2,3,4 unit-3,5 MW GT-2 2 2 1 <del>2</del> 3 <b>shed etc.</b> Commen igh tempe move kite. 24 for PBS attend R/F 1 5 to 11:50 f 0/W. C/M. C/M. C/M. C/M. C/M. C/M. C/M. C/M	2 & ST ats on Pow rature at di 5 work. 1 at 33 kV for auxiliary 18:48 for m a(S) end & e high and low. V power interrup 24(13/07/20	fferent naintena Dist. Z <sup>-</sup> was <sup>ption occur</sup> 020) to /H.	point. ance. 1 rred under Khul: 01:53(13/0	7/2020).
a) Meghnaghat-Haripur 230 b) Bheramara-Faridpur 132 c) Mahasthangar 132/33 kV d) Baroirhat 132/33 kV T-2 Breaker terminal. e) Siddhirganj S/S-Siddhirg supply checking. f) Dohazari-Cox's Bazar 13 g) B. Baria-Shahajibazar 13 h) Jamalpur 132/33 kV T-3 i) Mirpur-Uttara(Old) 132 kV j) Siddhirganj Peaking GT- l) Aminbazar-Manikganj 16 m) Kushiara STG was syno n) Khulna(S)-Satkhira 132 l at Satkhira end and was s o) Ishwardi 230/132 kV T02 switched on at 23:31. p) Ashuganj 255 MW CCPF q) Ashuganj 255 MW CCPF q) Ashuganj 255 MW CCPF	D kV Ckt-1 was 2 kV Ckt-1 was / T-1 transform transformer w ganj GT(1&2) / 2 kV Ckt-1 wa 32 kV Ckt-1 wa 32 kV Ckt-2 w / Ckt was und 1&2 tripped at 2 was synchra 3 MW(New) P chronized at 1 kV Ckt-1 trippe switched on at 2 transformer f P STG was sy P STG tripped isformer's 33 kV sid H maintenance	escription s under sh mer was under sh mer was under sh ias under sh ias under sh ias under sh vas under sh vas under sh vas under sh ier shut do 09:54 due onized at 1 .P. 132 kV 7:16. ed at 19:30 19:56. tripped at 3 inchronize at 00:12( e was under sh	ut down from 09:11 ut down from 10:12 nder shut down fro shut down from 11 t was under shut down from 08:13 shut down from 09 wn from 08:25 to 1 e to auxiliary supply 12:42 and GT-1 at / Ckt-1 was under 6 from both ends s 20:01 showing lock d at 21:19. 13/07/2020) due to nut down from 00:24(13/07)	3) Ghorasal ( 4) Ashuganj ( 5) Bhola-225 6) Kaptai-2,5 7) Raozan # : 8) Sirajganj # 9) Megnaghat tion / Forced Load 0 to 14:33 for h 2 to 11:02 to rer m 10:52 to 14:2 :22 to 12:50 to a cown from 11:42 18 to 19:33 for E 42 to 14:23 for :10 to 11:28 for 16:50 for C/M. / failure. 13:36. shut down from thowing Dist. Z2 c out, winding te 0 turbine control (2020) to 07/2020) due to per	Unit-2,3,4 unit-3,5 MW GT-2 2 2 1 <del>2</del> 3 <b>shed etc.</b> Commen igh tempe move kite. 24 for PBS attend R/F 1 5 to 11:50 f 0/W. C/M. C/M. C/M. C/M. C/M. C/M. C/M. C/M	2 & ST ats on Pow rature at di 5 work. 1 at 33 kV for auxiliary 18:48 for m a(S) end & e high and low. V power interrup 24(13/07/20	fferent naintena Dist. Z <sup>-</sup> was <sup>ption occur</sup> 020) to /H. Superin	point. ance. 1	7/2020). ineer