Till now the maximum ge The Summary of Yesterd Day Peak Generation :			POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER				QF-LDC-
The Summary of Yesterd Day Peak Generation :			DAILY REPORT				Page -
The Summary of Yesterd Day Peak Generation :	eneration is · -	12893 MW		21.0		eporting Date : -May-19	25-Jan-20
		24-Jan-20 Generation 8	Demand	2	Today's Actual Mir		e Gen. & Demand
		6011.8 MW	Hour :	9:00	Min. Gen. at	5:00	5130 MW
Evening Peak Generation :		8121.0 MW	Hour :	19:00	Available Max Gene	eration :	13928 MW
E.P. Demand (at gen end):		8121.0 MW	Hour :	19:00	Max Demand (Ever		9000 MW
Maximum Generation :		8121.0 MW	Hour :	19:00	Reserve(Generation	n end)	4928 MW
Total Gen. (MKWH) :		153.2	System Load I		Load Shed	:	0 MW
Export from East grid to Wes	st grid :- Maximu		RT/IMPORT THROUGH EAST-WEST INTERCONNE	-706 MW at	18:30	Energy	MKWHR.
Import from West grid to Eas	st grid :- Maximu	ım	-	MW at	-	Energy	- MKWHR.
ater Level of Kaptai Lake at Actual :		25-Jan-20		Rule curve : 98.40	Et (MCL.)		
Actual :	94.59 F	t.(MSL),		Rule curve : 98.40	Ft.(MSL)		
Gas Consumed :	Total =	1054.27 MMCFD.		Oil Consumed (I			
						SD :	Liter
					FC) :	Liter
Cost of the Consumed Fuel ((PDB+Pvt):	Gas :	Tk120,593,636				
<u>:</u>	,	Coal :	Tk43,490,558	Oil	: Tk61,643,172	Total : T	k225,727,366
	l o	ad Shedding & Other Infor	rmation				
Area	Yesterda	1	Estimated Demand (S/S end)		Today Estimated Shedding	1 (S/S and)	Rates of Shedding
	MW		Estimated Demand (S/S end) MW		Estimated Shedding M		Rates of Shedding On Estimated Demand)
Dhaka	0	0:00	3163		IVI	0 (0	0%
Chittagong Area	0	0:00	1070			0	0%
Khulna Area	Ō	0:00	958			Ö	0%
Rajshahi Area	0	0:00	865			0	0%
)	0	0:00	782			0	0%
Mymensingh Area	0	0:00	631			0	0%
Sylhet Area	0	0:00	360			0	0%
Barisal Area	0	0:00	163			0	0%
Rangpur Area	0	0:00	487			0	0%
Total	0		8478			0	
	Information	of the Generating Units unde	er shut down.				
P	Planned Shut- De	wn		Forced Shut- D			
				1) Barapukuria S			
				2) Summit Megh			
3) Ghorasal Ui							
				4) Baghabari 100			
				5) Ashuganj unit-			
				6) Bheramara 41			
				7)Shajibazar 330 8) Ashuganj unit-			
				9) Bhola 225 MV			
				1.7			
A	dditional Inforn	nation of Machines, lines.	Interruption / Forced Load shed etc.				
			-		Comments	vor Intor	
a) Khagrachari 132/33 kV T-2 transformer was under shut down from 09:19 to 18:16 for A/M.						ver Interruption	
	ansformer was u	inder shut down from 09:17	to 13:59 for C/M.				
a) Khagrachari 132/33 kV 1-2 b) Siddhirganj-Matuail 132 kV c) Matuail 132/33 kV GT-1 tra	nder shut down	from 08:54 to 15:10 for C/M.					
b) Siddhirganj-Matuail 132 k\ c) Matuail 132/33 kV GT-1 tra d) Savar 33 kV Bus-A was ur							
b) Siddhirganj-Matuail 132 k\ c) Matuail 132/33 kV GT-1 tra d) Savar 33 kV Bus-A was ur e) Bibiyana 230 kV Dia-2 QA		at 11:53 due to LA bursh, I	R-phase of 132 kV side and was switched				
b) Siddhirganj-Matuail 132 k\ c) Matuail 132/33 kV GT-1 tra d) Savar 33 kV Bus-A was ur e) Bibiyana 230 kV Dia-2 QA f) Noapara 132/33 kV T-2 tra	insformer trippe		lue to LA bursh, R-phase and was switched				
b) Siddhirganj-Matuail 132 kV c) Matuail 132/33 kV GT-1 tra d) Savar 33 kV Bus-A was ur e) Bibiyana 230 kV Dia-2 QA f) Noapara 132/33 kV T-2 tra on at15:16.		11:21 from Naogaon end d			1		
b) Siddhirganj-Matuail 132 k\ c) Matuail 132/33 kV GT-1 tra d) Savar 33 kV Bus-A was un e) Bibiyana 230 kV Dia-2 QA f) Noapara 132/33 kV T-2 tra on at15:16. g) Naogaon-Niamatpur 132 k on at 13:16.	V Ckt tripped a	-					
b) Siddhirganj-Matuail 132 k\ c) Matuail 132/33 kV GT-1 tr d) Savar 33 kV Bus-A was ur e) Bibiyana 230 kV Dia-2 QA f) Noapara 132/33 kV T-2 tra on at15:16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t	V Ckt tripped a	-	, R-phase at Joypurhat end and was switched				
b) Siddhirganj-Matuail 132 k\ c) Matuail 132/33 kV GT-1 tr d) Savar 33 kV Bus-A was ur e) Bibiyana 230 kV Dia-2 QA f) Noapara 132/33 kV T-2 tra on at15:16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31.	V Ckt tripped a	ed at 12:25 due to LA bursh					
b) Siddhiriganj-Matuaii 132 k. c o) Matuaii 132/33 kV GT-1 tr. d) Savar 33 kV Bus-A was ur e) Bibiyana 230 kV Dia-2 OA f) Noapara 132/33 kV T-2 tra on at15:16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. j Shympur (O) 132/33 kV T-7 t of Shympur (O) 132/33 kV T-7 t	xV Ckt tripped a transformer tripp	ed at 12:25 due to LA bursh as switched on at 12:09.					
b) Siddhirganj-Matuaii 132 k.) c) Matuaii 132/33 kV GT-1 tr d) Savar 33 kV Bus-A was ur e) Bibiyana 230 kV Dia-2 QA f) Nivapana 132/33 kV T-2 tra on at15:16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. j) Shympur (O) 132/33 kV T-1 j) Barapukuria 132/33 kV T-1	Cransformer tripp 1 transformer was transform	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07.	, R-phase at Joypurhat end and was switched				
b) Siddhiriganj-Matuaii 132 kt. of Matuaii 132/33 kV GT-1 tr. d) Savar 33 kV GUs-A was ue) Bibiyana 230 kV Diu-2 OA f) Noapara 132/33 kV T-2 tra on at15:16. g) Naogaon-Niamatpur 132 ko na ti 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. j) Shympur (O) 132/33 kV T-4 k) Shympur (GIS-Haripur & Si Shympur GIS-Haripur & Si Shympur GIS-Haripur & K) Shympur GIS-Haripur & K) Shympur GIS-Haripur & K)	cV Ckt tripped a transformer tripp 1 transformer wa transformer wa hympur GIS-Bra	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07. mhangaon 132 kV Ckts wer	R-phase at Joypurhat end and was switched eshut down at 13:09 for D/W (for 10 days).				
b) Siddhirganj-Matuaii 132 k c o) Matuaii 132/33 kV GT-1 tr d) Savar 33 kV Bus-A was ur e) Bibiyana 230 kV Dia-2 QA f) Noapara 132/33 kV T-2 tra on at15:16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. g) Shympur (O) 132/33 kV T-4 j) Barapukuria 132/33 kV T-4 j) Barapukuria 132/33 kV T-4 k) Shympur GIS-Haripur & SI d) Siddhirganj 335 GT synchry	CV Ckt tripped at transformer tripp 1 transformer was transformer was hympur GIS-Braonized at 10:08	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07. mhangaon 132 kV Ckts wer and STG synchronized at 12	R-phase at Joypurhat end and was switched eshut down at 13:09 for D/W (for 10 days).				
b) Siddhirganj-Matuali 132 kt. c) Matuali 132/33 kV GT-1 tr. d) Savar 33 kV Bus-A was ur e) Bibiyana 230 kV Diu3-2 OA f) Noapara 132/33 kV T-2 tra on at15-16. g) Naogaon-Niamatpur 132 k on at 13-16. h) Joypurhat-132/33 kV T-3 t on at 18-31. j) Shympur (O) 132/33 kV T-3 t on at 18-31. j) Shympur (O) 132/33 kV T-4 k) Shympur (O) 132/33 kV T-4 k) Shympur (G) Shympur (S) Haripur & SI j) Ashugari 255 kW STG w) Ashugari 225 kW STG w) Ashugari 225 kW STG w)	CV Ckt tripped at transformer tripp 1 transformer was hympur GIS-Braconized at 10:08 was synchronize	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07. mhangaon 132 kV Ckts wer and STG synchronized at 12 d at 19:24.	R-phase at Joypurhat end and was switched eshut down at 13:09 for D/W (for 10 days).				
b) Siddhiriganj-Matuaii 132 k. c o) Matuaii 132/33 kV GT-1 tr. d) Savar 33 kV Bus-A was ur e) Bibiyana 230 kV Dia-2 OA f) Noapara 132/33 kV T-2 tra on at15:16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. i) Shympur (O) 132/33 kV T-4 j) Barapukuria 132/33 kV T-4 j) Barapukuria 132/33 kV T-4 k) Shympur (G) HS-Haripur & Si l) Siddhirganj 335 GT synchr m) Ashugarij 225 MW STG v n) Tangaik-Kaliakoir 132 kV G	xV Ckt tripped at transformer tripp 1 transformer was hympur GIS-Bratonized at 10:08 was synchronize kt-2 was switch	ed at 12:25 due to LA bursh as switched on at 12:09. s s switched on at 13:07. mhangaon 132 kV Ckts wer and STG synchronized at 12 d at 19:24. ed on at 16:18.	re shut down at 13:09 for D/W (for 10 days).				
b) Siddhirganj-Matuaii 132 kt c) Matuaii 132/33 kV Gt-1 tr d) Savar 33 kV Bus-A was ur e) Bibiyana 230 kV Bui-A (Di Al-2 OA) Noapara 132/33 kV T-2 tr on at 15:16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. i) Shympur (O) 132/33 kV T-4 k) Shympur (O) 132/33 kV T-4 k) Shympur (G) 132/33 kV T-4 k) Shympur (G) SHaripur & Si (J) Siddhirganj 335 GT synchr m) Ashuganj 225 MW STG v n) Tangail-Kaliakoir 132 kV C o) Bogura 132/33 kV T-4 o	xV Ckt tripped at transformer tripp 1 transformer was hympur GIS-Bratonized at 10:08 was synchronize kt-2 was switch	ed at 12:25 due to LA bursh as switched on at 12:09. s s switched on at 13:07. mhangaon 132 kV Ckts wer and STG synchronized at 12 d at 19:24. ed on at 16:18.	R-phase at Joypurhat end and was switched eshut down at 13:09 for D/W (for 10 days).				
b) Siddhirganj-Matuaii 132 k v. c) Matuaii 132/33 kV GT-1 tr. d) Savar 33 kV Bus-A was ur. e) Bibiyana 230 kV Dia-2 OA f) Noapara 132/33 kV T-2 tra on at15-16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. i) Shympur (O) 132/33 kV T-4 k) Shympur (O) 132/33 kV T-4 k) Shympur (GIS-Haripur & Si) Siddhirganj 335 GT synchr m) Ashuganj 225 MW STG v. o) Bogura 132/33 kV T-4 and respectively for D/W.	kV Ckt tripped at ransformer tripp 1 transformer wa hympur GIS-Braonized at 10:08 was synchronize Ckt-2 was switch 1 T-3 transforme	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07. mhangaon 132 kV Ckts wer and STG synchronized at 12 d at 19:24. ed on at 16:18. rs were under shut down fro	re shut down at 13:09 for D/W (for 10 days). 2:53. mr 14:53 to 16:55 and 14:53 to 16:56				
b) Siddhirganj-Matuaii 132 k v. c) Matuaii 132/33 kV GT-1 tr. d) Savar 33 kV Bus-A was ur. e) Bibiyana 230 kV Dia-2 OA f) Noapara 132/33 kV T-2 tra on at15:16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. j) Shympur (O) 132/33 kV T-3 t on at 18:31. j) Sarpukuria 132/33 kV T-4 ty. j) Barapukuria 132/33 kV T-4 ty. j) Barapukuria 132/33 kV T-4 ty. j) Shympur (BS-Haripur & Si) 1) Siddhirganj 335 GT synchr m) Ashuganj 225 MW STG v o) Bogura 132/33 kV T-1 anc respectively for D/W. p) Sylhet 150 MW GT trippec	kV Ckt tripped a transformer tripp 1 transformer w t transformer w hympur GIS-Bra onized at 10:08 was synchronize ckt-2 was switch 1 T-3 transforme d at 21:30 due to	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07. s switched on at 13:07. What Switched on at 12 dat 12 dat 19:24. ed on at 16:18. rs were under shut down fro	re shut down at 13:09 for D/W (for 10 days). 2:53. mr 14:53 to 16:55 and 14:53 to 16:56				urred under Patuakhali S/S area
b) Siddhirganj-Matuaii 132 k.v d) Savar 33 kV GT-1 tr. d) Savar 33 kV Bus-A was ur e) Bibiyana 230 kV Dia-2 OA f) Noapara 132/33 kV T-2 tra on at15:16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. l) Shympur (O) 132/33 kV T-3 t on at 18:31. l) Shympur (O) 132/33 kV T-4 l) Barapukuria 132/33 kV T-4 l) Barapukuria 132/33 kV T-4 l) Shympur (BS-Haripur & Si l) Siddhirganj 335 GT synchr m) Ashuganj 225 MW STG v o) Bogura 132/33 kV T-1 anc respectively for DW. p) Sylhet 150 MW GT trippec q) Barishal-Patuakhali 132 kV	transformer tripp 1 transformer water transformer water transformer water transformer water transformer water transformer water transformer was synchronized at 10:08 was synchronized kt-2 was switch tr-3 transformer at 21:30 due to V Ckt was shut of	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07. mhangaon 132 kV Ckts wer and STG synchronized at 12 d at 19:24. ed on at 16:18. rs were under shut down fro b low gas pressure and was own at 06:50(25/01/2020).	re shut down at 13:09 for D/W (for 10 days). 2:53. In 14:53 to 16:55 and 14:53 to 16:56 synchronized at 22:30.		About 31 MW powe from 06:50(25/01/2		urred under Patuakhali S/S area
b) Siddhirganj-Matuaii 132 kt c) Matuai 132/33 kV GT-1 tr. d) Savar 33 kV Bus-A was ur e) Bibiyana 230 kV Dia-2 OA f) Noapara 132/33 kV T-2 tra on at15-16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. g) Shympur (O) 132/33 kV T-1 b) Barapukuria 132/33 kV T-4 k) Shympur (G) Savara	cV Ckt tripped a ransformer tripp 1 transformer w. transformer we transformer we hympur GIS-Bra onized at 10:08 was synchronize kt-2 was switch d T-3 transformed d at 21:30 due to V Ckt was shut of ansformer tripped ansformer tr	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07. mhangaon 132 kV Ckts wer and STG synchronized at 12 d at 19:24. ed on at 16:18. rs were under shut down fro b low gas pressure and was lown at 06:50(25/01/2020).	re shut down at 13:09 for D/W (for 10 days). 2:53. Im 14:53 to 16:55 and 14:53 to 16:56 synchronized at 22:30.				urred under Patuakhali S/S area
b) Siddhirganj-Matuaii 132 kV co Matuaii 132/33 kV GT-1 tr. d) Savar 33 kV GUs-A was ue) Bibiyana 230 kV Dia-2 OA f) Noapara 132/33 kV T-2 tra on at15-16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. i) Shympur (O) 132/33 kV T-4 k) Shympur (O) 132/33 kV T-4 k) Shympur (GIS-Haripur & Si) I) Siddhirganj 335 GT syncht mi) Ashuganj 225 MW STG vi) Tangail-Kaliakoir 132 kV Co) Bogura 132/33 kV T-4 and respectively for D/W. p) Syhet 150 MW GT tripper q) Barishal-Patuakhali 132 kV Co) Bogura 132/33 kV T-1 and respectively GN MW GT tripper q) Barishal-Patuakhali 132 kV Co) Bogura 132/33 kV T-1 and SN MW GT tripper q) Barishal-Patuakhali 132 kV Co) Bogura 132/33 kV T-1 and SN MW GT tripper q) Barishal-Patuakhali 132 kV Co) Bogura 132/33 kV T-1 tra s) Barishal-Patuakhali 132/33 kV T-1 tra s) Barishal-Bhandaria 132 kV Co)	cV Ckt tripped a rransformer with transformer with transformer with transformer was the transformer was synchronized at 10:08 was synchronized ckt-2 was switch 1T-3 transformer d at 21:30 due to V Ckt was shut d	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07. mhangaon 132 kV Ckts wer and STG synchronized at 12: d at 19:24. ed on at 16:18. rs were under shut down fro) low gas pressure and was lown at 06:50(25/01/2020). d at 06:02(25/01/2020) for own at 07:46(25/01/2020) for	re shut down at 13:09 for D/W (for 10 days). 253. Im 14:53 to 16:55 and 14:53 to 16:56 synchronized at 22:30. Ving PRD operated. or A/M.				urred under Patuakhali S/S area
b) Siddhirganj-Matuaii 132 kt c) Matuaii 132/33 kV GT-1 tr. d) Savar 33 kV Bus-A was ur e) Biblyana 230 kV Dia-2 OA f) Noapara 132/33 kV T-2 tra on at15-16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. i) Shympur (O) 132/33 kV T-1 barapukuria 132/33 kV T-4 k) Shympur (G) 132/33 kV T-4 k) Shympur (G) SHaripur & Si (J) Siddhirganj 335 GT synchr m) Ashuganj (225 MW STG v n) Tangail-Kaliakoir 132 kV C o) Bogura 132/33 kV T-4 mc respectively for D.W. p) Sylhet 150 MW GT trippec q) Barishalf-Patuakhali 132 kV C o) Bogura 132/33 kV T-1 tra	cV Ckt tripped a rransformer with transformer with transformer with transformer was the transformer was synchronized at 10:08 was synchronized ckt-2 was switch 1T-3 transformer d at 21:30 due to V Ckt was shut d	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07. mhangaon 132 kV Ckts wer and STG synchronized at 12: d at 19:24. ed on at 16:18. rs were under shut down fro) low gas pressure and was lown at 06:50(25/01/2020). d at 06:02(25/01/2020) for own at 07:46(25/01/2020) for	re shut down at 13:09 for D/W (for 10 days). 253. Im 14:53 to 16:55 and 14:53 to 16:56 synchronized at 22:30. Ving PRD operated. or A/M.				urred under Patuakhali S/S area
b) Siddhirganj-Matuaii 132 kV co Matuaii 132/33 kV GT-1 tr. d) Savar 33 kV GUs-A was ue) Bibiyana 230 kV Dia-2 OA f) Noapara 132/33 kV T-2 tra on at15-16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. i) Shympur (O) 132/33 kV T-4 k) Shympur (O) 132/33 kV T-4 k) Shympur (GIS-Haripur & Si) I) Siddhirganj 335 GT syncht mi) Ashuganj 225 MW STG vi) Tangail-Kaliakoir 132 kV Co) Bogura 132/33 kV T-4 and respectively for D/W. p) Syhet 150 MW GT tripper q) Barishal-Patuakhali 132 kV Co) Bogura 132/33 kV T-1 and respectively GN MW GT tripper q) Barishal-Patuakhali 132 kV Co) Bogura 132/33 kV T-1 and SN MW GT tripper q) Barishal-Patuakhali 132 kV Co) Bogura 132/33 kV T-1 and SN MW GT tripper q) Barishal-Patuakhali 132 kV Co) Bogura 132/33 kV T-1 tra s) Barishal-Patuakhali 132/33 kV T-1 tra s) Barishal-Bhandaria 132 kV Co)	cV Ckt tripped a rransformer with transformer with transformer with transformer was the transformer was synchronized at 10:08 was synchronized ckt-2 was switch 1T-3 transformer d at 21:30 due to V Ckt was shut d	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07. mhangaon 132 kV Ckts wer and STG synchronized at 12: d at 19:24. ed on at 16:18. rs were under shut down fro) low gas pressure and was lown at 06:50(25/01/2020). d at 06:02(25/01/2020) for own at 07:46(25/01/2020) for	re shut down at 13:09 for D/W (for 10 days). 253. Im 14:53 to 16:55 and 14:53 to 16:56 synchronized at 22:30. Ving PRD operated. or A/M.				urred under Patuakhali S/S area
b) Siddhiriganj-Matuaii 132 kV co Matuaii 132/33 kV GT-1 tr. d) Savar 33 kV GUS-A was ue) Bibiyana 230 kV Diu-2 OA f) Noapara 132/33 kV T-2 tra on at15:16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. i) Shympur (O) 132/33 kV T-3 t on at 18:31. i) Shympur (O) 132/33 kV T-4 k) Shympur (GIS-Haripur & Si) Siddhirganj 335 GT synchram yas has yas yas yas yas yas yas yas yas yas y	cV Ckt tripped a rransformer with transformer with transformer with transformer was the transformer was synchronized at 10:08 was synchronized ckt-2 was switch 1T-3 transformer d at 21:30 due to V Ckt was shut d	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07. mhangaon 132 kV Ckts wer and STG synchronized at 12: d at 19:24. ed on at 16:18. rs were under shut down fro) low gas pressure and was lown at 06:50(25/01/2020). d at 06:02(25/01/2020) for own at 07:46(25/01/2020) for	re shut down at 13:09 for D/W (for 10 days). 253. Im 14:53 to 16:55 and 14:53 to 16:56 synchronized at 22:30. Ving PRD operated. or A/M.				urred under Patuakhali S/S area
b) Siddhiriganj-Matuaii 132 kV co Matuaii 132/33 kV GT-1 tr. d) Savar 33 kV GUS-A was ue) Bibiyana 230 kV Diu-2 OA f) Noapara 132/33 kV T-2 tra on at15:16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. i) Shympur (O) 132/33 kV T-3 t on at 18:31. i) Shympur (O) 132/33 kV T-4 k) Shympur (GIS-Haripur & Si) Siddhirganj 335 GT synchram yas has yas yas yas yas yas yas yas yas yas y	cV Ckt tripped a rransformer with transformer with transformer with transformer was the transformer was synchronized at 10:08 was synchronized ckt-2 was switch 1T-3 transformer d at 21:30 due to V Ckt was shut d	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07. mhangaon 132 kV Ckts wer and STG synchronized at 12: d at 19:24. ed on at 16:18. rs were under shut down fro) low gas pressure and was lown at 06:50(25/01/2020). d at 06:02(25/01/2020) for own at 07:46(25/01/2020) for	re shut down at 13:09 for D/W (for 10 days). 253. Im 14:53 to 16:55 and 14:53 to 16:56 synchronized at 22:30. Ving PRD operated. or A/M.				urred under Patuakhali S/S area
b) Siddhiriganj-Matuaii 132 k.v. co Matuaii 132/33 kV GT-1 tr. d) Savar 33 kV GUs-A was ue) Bibiyana 230 kV Dia-2 OA f) Noapara 132/33 kV T-2 tra on at15:16. g) Naogaon-Niamatpur 132 k on at 13:16. h) Joypurhat-132/33 kV T-3 t on at 18:31. i) Shympur (O) 132/33 kV T-1 k) Shympur (O) 132/33 kV T-4 k) Shympur (GIS-Haripur & Si) Siddhirganj 335 GT synchr m) Ashuganj 225 MW STG vn) Tangail-Kaliakoir 132 kV C o) Bogura 132/33 kV T-1 and respectively for D/W. p) Sylhet 150 MW GT tripper q) Barishal-Patuakhali 132 kV r) Dhamrai 132/33 kV T-1 tra sparshal-Patuakhali 132 kV r) Dhamrai 132/33 kV T-1 tra sparshal-Patuakhali 132 kV r) Dhamrai 132/33 kV T-1 tra sparshal-Patuakhali 132 kV r) Dhamrai 132/33 kV T-1 tra sparshal-Patuakhali 132 kV r)	cV Ckt tripped a rransformer with transformer with transformer with transformer was the transformer was synchronized at 10:08 was synchronized ckt-2 was switch 1T-3 transformer d at 21:30 due to V Ckt was shut d	ed at 12:25 due to LA bursh as switched on at 12:09. s switched on at 13:07. mhangaon 132 kV Ckts wer and STG synchronized at 12: d at 19:24. ed on at 16:18. rs were under shut down fro) low gas pressure and was lown at 06:50(25/01/2020). d at 06:02(25/01/2020) for own at 07:46(25/01/2020) for	, R-phase at Joypurhat end and was switched re shut down at 13:09 for D/W (for 10 days). 2:53. rm 14:53 to 16:55 and 14:53 to 16:56 synchronized at 22:30. ring PRD operated. or A/M. j for A/M.				