Till now the maximum gener. The Summary of Yesterday's Day Peak Generation :				O COMPANY OF BAI AL LOAD DESPATO		.ID.								QF-LDC-
The Summary of Yesterday's Day Peak Generation :				DAILY REPORT	7							eporting Date :	17-Mar-20	Page ·
The Summary of Yesterday's Day Peak Generation :	ation is : -		12893 MW					21:00	Hrs	on	29-Ma		17-Mar-20	,
		16-Mar-20	Generation	& Demand					Today's Actu	ual Min		Probable Gen. 8	& Demand	
			30.1 MW		Hour :	12:00			Min. Gen. at			6:00		7276 MW
Evening Peak Generation :			10.0 MW		Hour :	19:30			Available Max			:		14707 MW
E.P. Demand (at gen end) : Maximum Generation :			10.0 MW 10.0 MW		Hour : Hour :	19:30 19:30			Max Demand Reserve(Gen					10500 MW 4207 MW
Total Gen. (MKWH) :			07.3	System Loa		: 81.41%			Load Shed	eration	enu)			0 MW
Total Cen. (WIKWIT)				HROUGH EAST-WE					Load Orica		•			0 14144
Export from East grid to West grid	d :- Maximum					2 MW	at		1:00			Energy		MKWHR.
mport from West grid to East grid				-		MW	at		-			Energy		- MKWHR.
Water Level of Kaptai Lake Actual :		Et (MCL)	17-Mar-20		Bula aunia		90.44		Et (MCL)					
Actual :	86.66	Ft.(MSL),			Rule curve		90.44		Ft.(MSL)					
Gas Consumed :	Total =	119	9.96 MMCFD.			Oil Con	sumed (PDB)):						
											HSD			Liter
											FO	:		Liter
Cost of the Consumed Fuel (BDI) . D. d\ .	Coo		Tk420 072 442										
Cost of the Consumed Fuel (PDE	3+PV():	Gas Coa		Tk139,973,142 Tk37,802,193				Oil :	Tk276,781,90	18		Total · T	k454,557,242	
•		-		11107,002,100				<u> </u>	111270,701,00	,,,		10141 . 1	1.101,007,212	
	<u>!</u>	oad Shedding & 0	Other Information	1										
A	Vtd-								T- 4-					
Area	Yesterday			stimated Demand (S/	(S and)				Today Estimated Sh	oddina	(9/9 ^^	d)	Rates of Shed	dina
	MW		E	Stimated Demand (S/	o enuj				∟sumated Sh	euuing	(S/S en MW		Rates of Sned On Estimated [
Dhaka	0	0:00		3721							14144	0	O%	Jonana)
Chittagong Area	Ö	0:00		1264								Ö	0%	
Khulna Area	0	0:00		1132								0	0%	
Rajshahi Area	0	0:00		1023								0	0%	
Cumilla Area	0	0:00		924								0	0%	
Mymensingh Area Sylhet Area	0	0:00 0:00		746 419								0	0% 0%	
Barisal Area	0	0:00		192								0	0%	
Rangpur Area	0	0:00		575								0	0%	
Total	0			9995								0		
Inf	ormation of the 0	Generating Units un	der shut down.											
Diagram	Shut- Down													
Planned	Shut-Down			•			Shut- Down pukuria ST: Ui							
							nirganj 210 M\			······				
							asal Unit-1,3 8							
							abari 100 MW		V					
							ganj unit-3,5							
							ganj unit-3							
						8) Kapt	nirganj 335 M\	W						
							al-2,3,3 dpur 150 MW	CCPP S	TG					
						o) Ona	араг тоо ттт	0011 0						
Addition	nal Information	of Machines, lines	, Interruption / Fo	orced Load shed etc	•									
		Description							Comments of	n Pow	er Interi	runtion		
a) Kodda-Rajendrapur 132 kV Cł			7 to 12:59 for proj	ect work.					00			арион		
b) Gopalganj-Payra 400 kV Ckt-2														
c) Baroierhat 132/33 kV T1 transf	ormer tripped at	10:02 showing Diff	. Relay at 33 kV e	nd and										
			44.00 1 4 1											
		down from 09:57 to	11:08 due to red	not maintenance										
 d) Natore-Rajshahi 132 kV Ckt-1 		but down from 09:1	5 to 13:20 due to	V-nhase loon										
 d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore 6 	inci was under c	ilat down nom oo.	3 to 13.20 duc to	i pilase loop										
 d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore e e) Bogura 132/33 kV T-1 transfor 			ue to D/W											
 d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore 6 	ner was under s	nut down at 08:28 d												
d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore e e) Bogura 132/33 kV T-1 transfor maintenance work. f) Sherpur 132/33 kV T1 transfor g) Ghorashal-Ishurdi 230 kV Ckt-	1 was under shu	down from 08:46 t	o 16:45 for C/M.											
d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore e Bogura 132/33 kV T-1 transfor maintenance work. f) Sherpur 132/33 kV T1 transfor g) Ghorashal-Ishurdi 230 kV Ckt- h) Madunaghat 132/33 kV T-2 tra	1 was under shu nsformer was ur	down from 08:46 to	o 16:45 for C/M. o 06:53 to 08:57 fo											
d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore e e) Bogura 132/33 kV T-1 transfor maintenance work. f) Sherpur 132/33 kV T1 transfor g) Ghorashal-Ishurdi 230 kV Ckt- h) Madunaghat 132/33 kV T-2 transfor ii) Jamalpur 132/33 kV T-2 transfor	1 was under shu Insformer was ur ormer was under	down from 08:46 to der shut down from shut down from 09:	o 16:45 for C/M. i 06:53 to 08:57 fo :01 to 10:38 for D/	W.										
d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore e e) Bogura 132/33 kV T-1 transfor maintenance work. I) Sherpur 132/33 kV T-1 transfor g) Ghorashal-Ishurdi 230 kV Ckt- h) Madunaghat 132/33 kV T-2 transfor I) Jamalpur 132/33 kV T-1 transfor I) Jamalpur 132/33 kV T-1 transfor	1 was under shu nsformer was ur ormer was under ormer was under	down from 08:46 to der shut down from shut down from 09: shut down from 10	o 16:45 for C/M. I 06:53 to 08:57 for I to 10:38 for D/ I so to 11:28 for D/	W.										
d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore e e) Bogura 132/33 kV T-1 transfor maintenance work. f) Sherpur 132/33 kV T1 transfor g) Ghorashal-Ishurdi 230 kV Ckt- h) Madunaghar 132/33 kV T-2 transfo g) Jamalpur 132/33 kV T-1 transfo g) Jamalpur 132/33 kV T-1 transfo	1 was under shu insformer was ur ormer was under ormer was under I was under shut	down from 08:46 t ider shut down from shut down from 09: shut down from 10 down from 08:57 to	o 16:45 for C/M. o 06:53 to 08:57 for c01 to 10:38 for D/ c39 to 11:28 for D/ o 10:29 for D/W.	W.										
d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore e e) Bogura 132/33 kV T-1 transfor maintenance work. f) Sherpur 132/33 kV T-1 transfor g) Ghorashal-Ishurdi 230 kV Ckt- h) Madunaghat 132/33 kV T-2 transfor j) Jamalpur 132/33 kV T-1 transfor j) Jamalpur 132/33 kV T-1 transfor k) Jamalpur-UMPL P/P 132 Ckt-2	1 was under shuinsformer was under ormer was under ormer was under 1 was under shut was under shut	down from 08:46 to der shut down from shut down from 09: shut down from 10 down from 08:57 to down from 14:31 to	o 16:45 for C/M. o 06:53 to 08:57 for 001 to 10:38 for D/ :39 to 11:28 for D/ o 10:29 for D/W. 16:38 for D/W.	W. W.					About 22 MW	/ power	interrun	otion occurred und	ler Mongla S/S	S area
d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore c e) Bogura 132/33 kV T-1 transfor maintenance work. f) Sherpur 132/33 kV T-1 transfor g) Ghorashal-Ishurdi 230 kV Ckt- h) Madunaghat 132/33 kV T-2 transf j) Jamalpur 132/33 kV T-2 transf j) Jamalpur 132/33 kV T-1 transfor k) Jamalpur 132/33 kV T-1 transfor j) Jamalpur 132/33 kV T-1 transfor ngnga 132/33 kV T-1 transfor ngnga 132/33 kV T-1 transfor and was switched on at 16:11.	1 was under shuinsformer was ur ormer was under ormer was under I was under shut was under shut was under shut of mer tripped at 15	down from 08:46 t der shut down from shut down from 09: shut down from 10 down from 08:57 to down from 14:31 to 5:22 due to red hot	o 16:45 for C/M. o 06:53 to 08:57 for 001 to 10:38 for D/ :39 to 11:28 for D/ o 10:29 for D/W. 16:38 for D/W.	W. W.					About 22 MW from 15:22 to		interrup	otion occurred und	der Mongla S/S	S area
d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore e e) Bogura 132/33 kV T-1 transfor maintenance work. f) Sherpur 132/33 kV T-1 transfor g) Ghorashal-Ishurdi 230 kV Ckt- h) Madunaghat 132/33 kV T-2 transfor j) Jamalpur 132/33 kV T-2 transfor j) Jamalpur 132/33 kV T-1 transfor j) Faridpur-Bheramara 132 Ckt-2 m) Mongla 132/33 kV T1 transfor and was switched on at 16:11.	1 was under shuinsformer was under smer was under smer was under I was under shut was under shut of tripped at 1! T-1 was synchro	down from 08:46 to der shut down from 09: shut down from 10: shut down from 10: down from 14:31 to 5:22 due to red hot inized at 10:12.	o 16:45 for C/M. o 06:53 to 08:57 for 001 to 10:38 for D/ :39 to 11:28 for D/ o 10:29 for D/W. 16:38 for D/W.	W. W.							interrup	otion occurred und	ler Mongla S/S	s area
d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore e e) Bogura 132/33 kV T-1 transfor maintenance work. f) Sherpur 132/33 kV T1 transfor g) Ghorashal-Ishurdi 230 kV Ct-1 h) Madunaghat 132/33 kV T-2 transfor g) Jamalpur 132/33 kV T-2 transfor g) Jamalpur 132/33 kV T-1 transfor g) Jamalpur 132/33 kV T-1 transfor g) Jamalpur 132/33 kV T1 transfor m) Mongla 132/33 kV T1 transfor and was switched on at 16:11. g) Shahjibazar 330 kW CCPP G o) Haripur EGCB 412 MW GT ws	1 was under shuinsformer was under smer was under smer was under I was under shut was under shut of the tripped at 1! T-1 was synchronized as synchronized	down from 08:46 t der shut down from shut down from 09: shut down from 10 down from 08:57 t down from 14:31 to 5:22 due to red hot nized at 10:12. at 16:23.	o 16:45 for C/M. o 06:53 to 08:57 for 001 to 10:38 for D/ :39 to 11:28 for D/ o 10:29 for D/W. 16:38 for D/W.	W. W.							interrup	otion occurred und	ler Mongla S/S	s area
d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore e e) Bogura 132/33 kV T-1 transfor maintenance work. f) Sherpur 132/33 kV T-1 transfor g) Ghorashal-Ishurdi 230 kV Ckt- h) Madunaghat 132/33 kV T-1 transfor j) Jamalpur 132/33 kV T-1 transfor j) Jamalpur 132/33 kV T-1 transfor k) Jamalpur 132/33 kV T-1 transfor j) Jamalpur 132/33 kV T-1 transfor nar was switched on at 16:11. n) Shahjibazar 330 MW CCPP G o) Haripur EGCB 412 MW GT we J Haripur EGCB 412 MW ST we	1 was under shuinsformer was under ormer was under of was under shut was under shut was under shut are tripped at 15. T-1 was synchronized as	down from 08:46 t der shut down from shut down from 09: shut down from 10: down from 10:57 t down from 14:31 to 5:22 due to red hot nized at 10:12. at 16:23. at 20:28.	o 16:45 for C/M. i 06:53 to 08:57 fc :01 to 10:38 for D/ :39 to 11:28 for D/ :0 10:29 for D/W. :16:38 for D/W. maintenance at 3	W. W.							interrup	otion occurred und	ler Mongla S/S	area
d) Natore-Rajshahi 132 kV Ckt. 4t T-phase isolator at Natore e) Bogura 132/33 kV T-1 transfor maintenance work. 5) Sherpur 132/33 kV T-1 transfor 9) Ghorashal-Ishurdi 230 kV Ckt. 10) Madunaphar 132/33 kV T-2 transfor 1) Jamalpur 132/33 kV T-2 transfor 1) Jamalpur 132/33 kV T-2 transfor 1) Jamalpur 132/33 kV T-1 transfor 1) Jamalpur 132/33 kV T-1 transfor 1) Jamalpur 132/33 kV T transfor 1) Farifopur-Bheramara 132 Ckt- 1) Farifopur-Bheramara 132 Ckt- 1) Farifopur-Bheramara 132 Ckt- 1) Farifopur-Bheramara 132 Ckt- 10) Shalhjbazar 330 MW CCPP 6) Haripur EGCB 412 MW GT 9) Haripur EGCB 412 MW ST 9 Feni-Baroithat 132 Ckt-1 was 1	1 was under shuinsformer was ur ormer was under ormer was under shut was under shut was under shut are tripped at 1! T-1 was synchronized a synchronized a under shut down	down from 08:46 t der shut down from shut down from 09: shut down from 10: down from 14:31 to 5:22 due to red hot nized at 10:12. at 16:23. at 20:28. from 15:26 to 21:0'	o 16:45 for C/M. 106:53 to 08:57 for 101 to 10:38 for D/ 39 to 11:28 for D/ 10:38 for D/W. 16:38 for D/W. maintenance at 3	W. W.							interrup	otion occurred und	ler Mongla S/S	3 area
d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore e e) Bogura 132/33 kV T-1 transfor maintenance work. 5 kHz T-1 transfor g) Ghorashal-Ishurdi 230 kV Ckt-h) Madunaghat 132/33 kV T-2 transfor j) Jamalpur 132/33 kV T-2 transfor j) Jamalpur 132/33 kV T-1 transfor k) Jamalpur 132/33 kV T-1 transfor j) Haripur EGCB 412 MW GT w; j) Haripur EGCB 412 MW GT w; j) Haripur EGCB 412 MW ST w; j) Fani-Barorihat 132 kctl-1 was j	1 was under shuinsformer was urder ormer was under ormer was under ormer was under shut was under shut was under shut was under shut to was synchronized as synchronized auder shut down GT tripped at 20	down from 08:46 t der shut down from shut down from 09 shut down from 10 down from 10:57 t down from 14:31 to 5:22 due to red hot nized at 10:12. at 16:23. at 20:28. from 15:26 to 21:0' 42 and was synchin	o 16:45 for C/M. 06:53 to 08:57 fc. 01 to 10:38 for D/ :39 to 11:28 for D/ o 10:29 for D/W. maintenance at 3	W. W. 3kV B-phase DS					from 15:22 to	16:11.				
d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore ce e) Bogura 132/33 kV T-1 transfor maintenance work. 1 transfor maintenance work. 1 transfor g) Ghorashal-Ishurdi 230 kV Ckt-h) Madunaghat 132/33 kV T-2 transfor j) Jamalpur 132/33 kV T-1 transfor j) Jamalpur 132/33 kV T-1 transfor k) Jamalpur 132/33 kV T-1 transfor j) Jamil j T-1 transfor j) Haripur EGCB 412 MW GT w; j) Haripur EGCB 412 MW GT w; j) Haripur EGCB 412 MW ST w; j) Sumnit Meghnaghat 305 MW	1 was under shuinsformer was urder ormer was under ormer was under ormer was under shut was under shut was under shut was under shut to was synchronized as synchronized auder shut down GT tripped at 20	down from 08:46 t der shut down from shut down from 09 shut down from 10 down from 10:57 t down from 14:31 to 5:22 due to red hot nized at 10:12. at 16:23. at 20:28. from 15:26 to 21:0' 42 and was synchin	o 16:45 for C/M. 06:53 to 08:57 fc. 01 to 10:38 for D/ :39 to 11:28 for D/ o 10:29 for D/W. maintenance at 3	W. W. 3kV B-phase DS					from 15:22 to	16:11.		otion occurred und		
d) Natore-Rajshahi 132 kV Ckt-1 at T-phase isolator at Natore e e) Bogura 132/33 kV T-1 transfor maintenance work. 5 Sherpur 132/33 kV T-1 transfor g) Ghorashal-Ishurdi 230 kV Ckt-h) Madunaghat 132/33 kV T-1 transfor J Jamalpur 132/33 kV T-2 transfor J) Jamalpur 132/33 kV T-1 transfor J) Jamalpur 132/33 kV T-1 transfor J) Jamalpur 132/33 kV T-1 transfor J Jamalpur 132/33 kV T-1 transfor and was switched on at 16:11. n) Shahjibazar 330 MW CCPP G o) Haripur EGCB 412 MW GT ws p) Haripur EGCB 412 MW GT ws p) Haripur EGCB 412 MW ST ws q) Feni-Barorithat 132 Ckt-1 was 1 Summit Meghnaghat 305 MW s) Barishal-Patuakhali 132 kV Cl was switched on at 21:59. I) Barishal(S)-Patuakhali 132 kV Cl was switched on at 21:59.	1 was under shu insformer was un inmer was under ormer was under ormer was under shu was under shu t inmer tripped at 1! T-1 was synchronized it instruction was synchronized or inder shu t down GT tripped at 20 tt-1 tripped at 21 Ckt was switche	down from 08:46 to deer shut down from one shut down from 09 shut down from 09 shut down from 104:00 from 14:31 to 5:22 due to red hot nized at 10:12. at 16:23. at 20:28. from 15:26 to 21:0' 42 and was synchri47 showing Dist. Z d on at 02:35(17/03 d on at 02:35(17/03 d on at 02:35(17/03 d on shut down from 15:26 to 21:0' 42 and was synchri47 showing Dist. Z d on at 02:35(17/03 d on a	o 16:45 for C/M. 06:53 to 08:57 fc 01 to 10:38 for D/ 39 to 11:28 for D/ 10:29 for D/D/ 16:38 for D/W. maintenance at 3 I for D/W. onized at 1, E/F relays at Ba 1/2020).	W. W. 3kV B-phase DS					from 15:22 to	16:11.				
e) Bogura 132/33 kV T-1 transfor maintenance work. f) Sherpur 132/33 kV T1 transfor g) Ghorashal-Ishturdi 230 kV Ct-1 h) Madunaghart 132/33 kV T-2 transfor i) Jamalpur 132/33 kV T-1 transfor j) Jamalpur 132/33 kV T-1 transfor k) Jamalpur 132/33 kV T-1 transfor j) Jamalpur 132/33 kV T1 transfor and was switched on at 16:11. n) Shahjibazar 330 MW CCPP G o) Haripur EGCB 412 MW GT w q) Feni-Baroirhat 132 Ckt-1 was u r) Summit Meghnaghat 335 MW.	1 was under shut insformer was under insformer was under in was under shut was synchronized is synchronized dunder shut down GT tripped at 20 tc.1 tripped at 21 Ckt was switches kit tripped at 02:	down from 08:46 to deer shut down from one shut down from 09 shut down from 09 shut down from 104:00 from 14:31 to 5:22 due to red hot nized at 10:12. at 16:23. at 20:28. from 15:26 to 21:0' 42 and was synchri47 showing Dist. Z d on at 02:35(17/03 d on at 02:35(17/03 d on at 02:35(17/03 d on shut down from 15:26 to 21:0' 42 and was synchri47 showing Dist. Z d on at 02:35(17/03 d on a	o 16:45 for C/M. 06:53 to 08:57 fc 01 to 10:38 for D/ 39 to 11:28 for D/ 10:29 for D/D/ 16:38 for D/W. maintenance at 3 I for D/W. onized at 1, E/F relays at Ba 1/2020).	W. W. 3kV B-phase DS					About 56 MW from 21:47 to About 40 MW	/ power 21:59.	interrup		der Barisal S/S der Naogaon S/	area

Superintendent Engineer Load Despatch Circle

Executive Engineer Network Operation Division

Sub Divisional Engineer Network Operation Division