				PANY OF BANGLA AD DESPATCH CI ILY REPORT								QF-LDC- Page
Till now the maximum gan	oration is :	420	93 MW			24	:00 Hrs	F CO	Reporting Date :	: 11-Mar-20		gc
Till now the maximum gen The Summary of Yesterday			eration & Demand			21		on 2	n Gen & Prob	able Gen. & Demar	nd	
Day Peak Generation :		8077.3 MW		Hour :		12:00	Min. Gen.		5:00	6407		
Evening Peak Generation :		9732.0 MW		Hour :		19:30	Available			14442		
E.P. Demand (at gen end):		9732.0 MW		Hour :		19:30	Max Dem			10000		
Maximum Generation :		9732.0 MW		Hour :		19:30		Generation	n end)	4442		
Fotal Gen. (MKWH) :		186.5	T/IMPORT THROU	System Loa		79.85%	Load She	d	:	0	MW	
Export from East grid to West	nrid :- Mavin		I/IMPORT THROU	SH EAST-WEST II		MW at	6:00		Energy	,	MKWHR.	
mport from West grid to East g iter Level of Kaptai Lake at 6:0	grid :- Maxin	num	- Mar-20		-204	MW at	-		Energy		MKWHR.	
		Ft.(MSL),	viai-20		Rule curve :	91.56	Ft.(MS	L)				
Gas Consumed :	Total =	1112.24 MM	CFD.			Oil Consume	ed (PDB):					
									HSD : FO :		Liter Liter	
Cost of the Consumed Fuel (PI	DB+Pvt):	Gas :		126,020,977								
		Coal :		k41,516,810		Oil	: Tk165,67	6,819	Total	: Tk333,214,606		
			& Other Information									
Area	Yester	day	Estimate	d Demand (S/S end)		Today Estimated	d Shedding	g (S/S end)	Rates of Sheddir	ng	
	MW			MW					MW	(On Estimated De		
Dhaka	0	0:00		3526					0	0%		
Chittagong Area	0	0:00		1196					0	0%		
Khulna Area Raishahi Area	0	0:00		1071 968					0	0% 0%		
Rajshahi Area Cumilla Area	0	0:00		968 874					0	0%		
Jumilia Area Jymensingh Area	0	0:00		706					0	0%		
Sylhet Area	0	0:00		399					0	0%		
Barisal Area	0	0:00		182					ő	0%		
Rangpur Area	0	0:00		544					Ö	0%		
otal	0			9465					0			
	Informatio	on of the Genera	ting Units under shut	down								
	anned Shut-					Forced Shu						
						5) Ashuganj 6) Sirajganj 7) Siddhirgan 8) Kaptai-2,3	unit-2,3 nj 335 MW 3,5					
						9) Bhola CC	PP STG					
Ad		ormation of a										
a) Aminbazar-Manikganj P/S 1:	32 kV Ckt-1	vas under shut	down from 08:57 to 1	7:36 for C/M.			Commer	nts on Pov	ver Interruptio	n		
o) Kishoregani 132/33 kV T1 tr												
c) Kishoreganj 132/33 kV T3 tra	ansformer w	as under shut do	own from 11:06 to 11:	59 for D/W.		About 10 MW power interruption occurred under Kishoreganj S/S						
							area from	11:06 to	11:59.			
l) Kishoreganj-Mymensingh 13												
e) Kishoreganj-Mymensingh 13												
) Kishoreganj-Ashuganj 132 k\ g) Kishoreganj 132/33 kV T2 tr												
n) Rajshahi 132/33 kV T1 trans							About 30	MW nowe	r interruption of	ccurred under Rajsh	nahi S/S	
) Rajshahi 132/33 kV T2 transf								108:11 to		curred under reapsi	iai ii 3/3	
) Mirpur 132/33 kV T3 transfor	mer was und	der shut down fro	om 12:45 to 13:45 due	to high temperature	9		aroa iron		10.01.			
at 33 kV B-phase cable.												
() Mirpur 132/33 kV T2 transfor	rmer was un	der shut down fr	om 10:30 to 12:25 du	e to high temperatur	e							
at 33 kV Y-phase cable.												
Bogura 132/33 kV T4 transfo	rmer was un	ider shut down fr	om 11:13 to 12:36 du	e to high temperatur	e							
at 132 kV CT. n) Saidpur 132/33 kV T5 trans	f	- L 00.40										
n) Saldpur 132/33 kV 15 trans I) B.Baria 132/33 kV GT2(New			losed and loaded at 1	5-56								
) Shahjibazar-Sreemangal 13												
polythene from the line at tov				_								
) BSRM 230/33 kV T02 transf		ınder shut down	from 14:07 to 16:49 f	or C/M.								
a) Barapukuria 132/33 kV T4 tr				57 for D/W.								
) Ghorashal ST-1 tripped at 17	:57 showing	Rotor protection	1.									
s) After maintenance Chandpur												
i) Bakulia 132/33 kV T3 transfo u) Chandpur 150 MW CCPP S				n.								
u) Chandpur 150 MW CCPP S v) Gopalganj-Madaripur 132 kV				77-58/11/03/2020\ 6	or D/W							
v) Gopalgarij-Madaripur 132 kV v) Barishal-Patuakhali 132 kV					J. J. VV .		About 40	MW nowe	r interruntion be	as been occurring ur	nder Patira	khali S/S
,	ao orlu	0 at 00.00(area sinc		aption He	50011 500urning ui	aidd	
							area sillo	_ 00.00.				
Sub Divisional Engineer			Executive Engineer							ndent Engineer		
Maharak Onesak a Daniel												
Network Operation Division		Net	work Operation Division	on					Load Des	spatch Circle		