POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER QF-LDC-08													
				D	AILY RE	PORT						4.14 04	Page -1
Till now the maximum ger	norotion io :		13792.0					20:0	0 Hrs on	Repor 27-Apr-21	rting Date :	1-May-21	
The Summary of Yesterday	v's	30-Apr-21	Generation & Der	mand				20.0	Today's Actual Min			Demand	
Day Peak Generation :	, -	10454.			Hour:	12:00			Min. Gen. at		00	20	8081 MW
Evening Peak Generation :		13289.			Hour:	21:00			Available Max Gener	ration	:		15732 MW
E.P. Demand (at gen end) :		13289.	0 MW		Hour:	21:00			Max Demand (Eveni	ng):			11800 MW
Maximum Generation :		13289.			Hour:	21:00			Reserve(Generation	end)			3932 MW
Total Gen. (MKWH) :		273.		System Load Fa		: 85.73%	1		Load Shed				0 MW
		EXPORT	IMPORT THROUG	SH EAST-WEST									
Export from East grid to West					-30	0 MW	at		22:00		Energy		MKWHR.
Import from West grid to East			4 M 04			MW	at		•		Energy		- MKWHR.
Water Level of Kaptai La Actual :	76.67	Ft.(MSL),	1-May-21	Rı	ule curve		82.20		Ft.(MSL)				
Actual .	70.07	r c.(woz) ,		110	aic cuive		02.20		T E.(INIOE)				
Gas Consumed :	Total =	1285.0	2 MMCFD.			Oil Con	sumed (P	DB):					
										HSD :			Liter
										FO :			Liter
Cost of the Consumed Fuel (P	DB+Pvt) :	Gas		169,837,094									
:		Coal	: 11	(90,716,179				Oil	: Tk536,271,958		lotal : Ik	796,825,232	
Load Shedding & Other Information													
Area	Yesterday								Today				
,	Tostorday		Estimate	d Demand (S/S e	nd)				Estimated Shedding	(S/S end)	R	ates of Shed	lding
	MW			MW	,				9	MW		n Estimated I	
Dhaka	0	0:00		4149						(0	0%	,
Chittagong Area	0	0:00		1412							0	0%	
Khulna Area	0	0:00		1266						(0	0%	
Rajshahi Area	0	0:00		1144							0	0%	
Cumilla Area	0	0:00		1034							0	0%	
Mymensingh Area	0	0:00		834							D	0%	
Sylhet Area	0	0:00		464							D	0%	
Barisal Area	0	0:00		215							D	0%	
Rangpur Area	0	0:00		643							0	0%	
Total	0			11161							0		
	Information of the	Generating Units under	shut down.										
Plan	ned Shut- Down					Forced	Shut- Do	wn					
							pukuria ST						
							asal-3,4,7						
						3) Ashu	ganj-3,4						
						4) Kapt	ai-2						
						5) Raoz	zan #2						
						6) Siddi	irganj-335	MW ST					
						'	• ,						
Additional Information of Machines, lines, Interruption / Forced Load shed etc.													
Addit	tional Information	of Machines, lines, Int	erruption / Forced I	Load shed etc.									
a) Bogura-Sherpur 132 kV Ckt	t-2 was under shut i	down from 08:32 to 17:3	20 for D/W										
b) Gollamari 132 kV Bus-2 was under shut down from 08:24 to 15:41 for D/W. c) Gollamari 132/33 kV T-1 transformer was under shut down from 08:31 to 15:16 for D/W.													
d) Goalpara 132 kV Bus-A was													
e) Jashore-Jhenaidah 132 kV	Ckt-1 was under sh	out down from 11:22 to 1	5:09 for C/M.										
f) Rangamati-Khagrachari 132	kV Ckt-2 was under	er shut down from 10:43	to 11:10 for C/M.										
7) Highlibazar 132/33 kV T-2 transformer was under shut down from 15:48 to 16:51 for C/M.								About 20 MW power interruption occurred under Biyanibazar S/S area					
								from 15:48 to 16:51.					
h) Rangpur Confidence tripped	d at 21:04 showing	high voltage and high fre	equency and was syr	nchronous									
on at 22:22.													
i) Sreenagar 132/33 kV T-1 and T-2 transformers tripped at 01:12(01/5/2021) showing REF and were switched								About 38 MW power		occurred unde	r sreenagar S	S/S area	
on at 01:41 and 01:52 respectively.								from 01:12(01/5/202	1) to 01:52.				
j) Shahjibazar 330 MW GT-1 tripped at 02:37(01/5/2021) showing servo fault. k) Comilla(N)-Daudkandi 132 kV Ckt-2 tripped at 02:47(01/5/20210 showing dist. A at Comilla(N) end and													
was switched on at 02:55. I) Bhulta 132 kV Bus was under shut down from 07:02(01/5/2021) to 08:51 for project work.									About 137 MW power interruption occurred under Bhulta S/S area				
in primite 102 kV 200 was under state down from 07.02(01)02021) to 00.01 (0) project work.									from 07:02(01/5/202		roccurred und	ei biiuita 5/5	aica
m) Barapukuria 230/132 kV T-	-6 transformer was	shut down at 07:24(01/5	5/2021) for C/M.							,			
n) Jashore-Jhenaidah 132 kV													
o) Jashore-Jhenaidah 132 kV													
p) Chandpur 150 MW GT and	ST tripped at 07:27	7(01/5/2021) showing G	en. stator temp. high										
		-	_										
Sub Divisional Engineer			Executive Engir								erintendent En		
Network Operation Division			Network Operation	Division						Loa	d Despatch Cir	rcie	