			POWER GRID COMPANY OF BANGLADES NATIONAL LOAD DESPATCH CENTE					Revised	QF-LD	
			DAILY REPORT						Pag	
ill now the maximum gen	seration in .	12893	NAVA/			1:00 Hrs o	Reporting Da n 29-May-19	te: 18-Jan-20		
he Summary of Yesterday			ration & Demand				Il Min Gen. & Probab	le Gen. & Demand		
ay Peak Generation :	,	6165.1 MW	Hour :	12:	00	Min. Gen. at	5:00		5109 MW	
vening Peak Generation :		7918.0 MW	Hour :	20:		Available Max			1368 MW	
.P. Demand (at gen end):		7918.0 MW	Hour:	20:		Max Demand (			3700 MW	
Maximum Generation :		7918.0 MW	Hour:	20:		Reserve(Gene	ration end)	5	668 MW	
otal Gen. (MKWH) :		151.9	System Loa DRT / IMPORT_THROUGH_EAST-WEST_INTER		94%	Load Shed	:		0 MW	
xport from East grid to West	grid :- Maximum	LAF	OKT/IMPORT THROUGH EAST-WEST INTER	-777 MW	/ at	8:00	Ene	rgy	MKWHR.	
mport from West grid to East			-	MW	/ at	-	Ene	rgy	- MKWHR.	
ter Level of Kaptai Lake at 6:0		18-Ja	n-20	Rule curve :	00.77	E( / 140)				
Actual: 9	95.05 Ft.(MSL	.) ,		Rule curve :	99.77	Ft.( MSL )				
Gas Consumed :	Total =	1013.37 MMC	FD.	Oil	Consumed	(PDB):				
							HSD :		Liter	
							FO :		Liter	
Cost of the Consumed Fuel (P	DB+Pvt):	Gas :	Tk121,816,755							
,		Coal :	Tk25,566,510		Oil	: Tk31,725,803	Tota	l : Tk179,109,069		
	1 4 01-	- ddi 0 Oth l-f								
	Load Sh	edding & Other Infor	<u>mation</u>							
rea	Yesterday					Today				
			Estimated Demand (S/S end)				dding (S/S end)	Rates of Shedd		
	MW		MW				MW	(On Estimated De	emand)	
haka	0	0:00	3098				0	0%		
Chittagong Area	0	0:00	1047				0	0%		
hulna Area tajshahi Area	0	0:00	937 846				0	0% 0%		
ajsilalii Alea	0	0:00	765				0	0%		
Tymensingh Area	0	0:00	617				0	0%		
Sylhet Area	0	0:00	353				0	0%		
Barisal Area	0	0:00	159				0	0%		
Rangpur Area	0	0:00	476				Ö	0%		
otal	0		8300				0			
	Information of the O	porating Units and	hut down							
ı	illiormation of the Ge	enerating Units under s	nut down.							
Plann	ned Shut- Down			For	ced Shut-	Down				
1) Barapukuria ST: 2) Summit Meghna 3) Ghorasal Unit-1,						ST: Unit-2.				
					Baghabari 1					
					Ashuganj un					
					Bheramara 4					
					Ashuganj Pr Ashuganj un					
					Shola 225 M					
				10/2	JIIOIG EEO IV					
A 1 199										
Additi	ional information of	macnines, lines, Inte	erruption / Forced Load shed etc.							
	Descript	ion				Comments or	Power Interruption			
a) Payra PP unit-1 was synchr			40.00 ( 4.04							
) Kaliakoir 132/33 kV T-2 tran										
c) Cox's Bazar 132/33 kV trans d) Bibiyana-Shajibazar 230 kV										
e) Barishal old 132/33 kV-Barishal Summit PP 132 kV Ckt-was under shut down from 08:28 to 16:55 for A/M. f) Barishal old 132/33 kV T-2 transformer and Bus section-2 was under shut down from 08:34 to 15:08 for 33 kV						About 25 MW	power interruption occ	urred under Barisal ol	d S/S area	
Bus extension.						from 08:34 to				
) Lalbag-Hasnabad 132 kV C	kt was under shut do	own from 10:39 to 12:2	5 for bird nest removed at Lalbag end							
by DPDC.		- 0				Ab 1 55 5 5			-: 0/0 -	
h) Polashbari 132/33 kV transformer and 33 kV Bus-2 was under shut down from 08:48 to 12:48 for Bus extension.							About 55 MW power interruption occurred under Polashbari S/S area from 08:48 to 12:48.			
\ lehurdi-Rheramara 132 k\/ C	kt-1 was under shut	down from 09:21 to 10	0:02 for relay setting change at Ishurdi end.			110111 00.46 to	12.40.			
			2:55 for relay setting change at Ishurdi end.							
) Srimangal 132/33 kV T-2 tra	ansformer and 33 kV	Bus-2 was under shir	down from 10:29 to 11:28 for red hot							
maintenance.	and oo ky	andor and								
	Ckt-1 tripped at 11:1	2 at Mogbazar end sh	owing E/F relay, main protection operated							
and was switched on at 11:20	0.	· ·								
n) Chandpur CCPP ST was s										
) Barishal-Patuakhali 132 kV										
) Jessore-Jhenaidah 132 kV (		at 07:14(18/01/2020)	for D/W.							
) Barapukuria unit-1 was sync		110/04/0005	MAL DOOR							
n) Meghna 450 MW GT-2 was										
) Meghna 230 kV Bus-2 and I										
s) Jamalpur 115 MW cable line										
) Sylhet-Chatak 132 kV Ckt-2 I) Bagerhat-Bhandaria 132 kV			daria and for O/I							
ı) Bagernat-Bhandana 132 kV ı) Savar 132 kV transfer Bus v										
,										
Pub Divisional Frain		-	acutiva Engineer				C	lant Engine		
Sub Divisional Engineer letwork Operation Division			ecutive Engineer ork Operation Division				Superintend Load Desp	lent Engineer		
ICIMOIN OPEIAIIUII DIVISIUN		ivetwo	an Operation Division				Load Despi	atori Olloic		
						1				