POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER DAILY REPORT Page ting Data to 7 Jun 20								QF-LDC-08 Page -1
Till now the maximum generation i	is : -	12893 MW		21:00		eporting Date : 29-May-19	7-Jun-20	
The Summary of Yesterday's Day Peak Generation :	6-Jun-20 8998.	Generation & Demand	12:00		Today's Actua Min. Gen. at	Min Gen. & Pi 7:00	robable Gen. & Demand 8325 MW	
Evening Peak Generation :	10677.		21:00		Available Max (15438 MW	
E.P. Demand (at gen end):	10677.		21:00		Max Demand (E		11500 MW	
Maximum Generation : Total Gen. (MKWH) :	10677. 213.		21:00 : 83.48%		Reserve(Gener Load Shed	ation end) ·	3938 MW 0 MW	
Total Cell. (WIKWIT)		ORT THROUGH EAST-WES		R	Load Orica	•	O WIW	
Export from East grid to West grid :- M Import from West grid to East grid :- M			59 MW at MW at		20:00	Energy	MKWHR.	
Water Level of Kaptai Lake at 6:0		7-Jun-20	ivivv at		-	Energy	- MKWHR.	
Actual: 8	1.66 Ft.(MSL),	Rule cur	ve : 77.56	i	Ft.(MSL)			
Gas Consumed :	Total = 1188.3	4 MMCFD.	Oil Consumed (PDB):				
						HSD : FO :	Liter Liter	
						FO .	Litei	
Cost of the Consumed Fuel (PDB+Pvt)	: Gas Coal			Oil :	Tk266,848,555	Total :	Tk492.611.531	
	Coai	. 1805,400,009		Oii .	1 K200,040,333	TOTAL .	18432,011,001	
	Load Sheddir	ng & Other Information						
Area	Yesterday				Today			
	MW	Estimated Demand (S/S MW	end)		Estimated Shed		Rates of Shedding (On Estimated Demand)	
Dhaka	0 0:00	4087				0	0%	
Chittagong Area	0:00	1391				0	0%	
Khulna Area Rajshahi Area	0 0:00 0 0:00	1246 1126				0	0% 0%	
Rajsnani Area Cumilla Area	0 0:00	1018				0	0%	
Mymensingh Area	0 0:00	821				0	0%	
Sylhet Area	0 0:00 0 0:00	458 211				0 0	0% 0%	
Barisal Area Rangpur Area	0 0:00	633				0	0%	
Total	0	10992				0	•	
	Information of the Gener	ating Units under shut down.						
Planr	ned Shut- Down		Forced Shut- I		 limit 1 0			
			1) Barapuki		Unit-1,2			
			2) Bibiyana					
			3) Ghorasa					
			4) Ashugan					
			5) Bhola-22		T-2			
			6) Kaptai-1,					
			7) Raozan i	‡2				
Addit	ional Information of Ma	achines, lines, Interruption /	Forced Load shed e	tc.				
Description a) Shahjibazar 330 MW CCPP GT-1 tripped at 08:31 due to problem at gas chamber and was					Comments on Power Interruption			
synchronized at 14:08.		•						
b) Munshiganj 33 kV Bus-1 was under s								
 c) Tongi 132/33 kV T-1 transformer was d) Rangamati-Khagrachari 132 kV Ckt-2 			nming.					
e) Sikalbaha(old)-Sikalbaha(new) 132 k	V interconnector-1 was	under shut down from 10:19 to	13:28 for C/M.					
f) Hasnabad-Lalbag 132 Ckt was under shut down from 11:03 to 12:53 for LA maintenance at Hasnabad.					About 30 MW power interruption occurred under Shahiibazar S/S area			
g) Shahjibazar 132/33 kV T-2 transformer tripped at 13:23 due to 33 kV feeder fault and was switched on at 13:31.					from 13:23 to 1		n occurred under Shanjibazar S	o/S area
h) Bottail 132/33 kV T-1 transformer wa								
i) Patuakhali-Payra 132 kV Ckt-2 was ch	•		et Tinhace at		About 172 MM/	nower interrunti	on occurred under Kabirpur S/S	Carea
 Kabirpur-Kaliakoir 132 kV Ckt-2 tripped at 15:21 showing Dist. O/C relay at Kaliakoir and Dist. T-phase at Kabirpur end. 					from 15:21 to 1		on occurred under Rabiipul 3/3	alea
k) Kabirpur took power from Tongi 132 kV Ckt-2 from 16:02.								
I) Kaliakoir-Kabirpur 132 kV Ckt-1 was manual open at 15:21 due to B-phase jumper flashing at tower (5-6). m) Kabirpur 132 kV Resrve Bus was shut down at 21:12 for R/H maintenance at finger of 132 kV Bus isolator.					About 172 MW	nower interrunti	on occurred under Kabirpur S/S	Sarea
m, rabiipai 102 kV reoive bas was sii	at down at 21.12 for 1011	mamonanoo at migor or 102	NV Buo lociator.		from 21:12 to 2		on occurred under readilpar o/e	arca
 n) Tongi-Kabirpur 132 kV CKt-1 & 2 wer o) Kabirpur 132/33 kV T-1, T-2 & T-3 tra 		d on at 22:27						
p) Bibiyana 400/230 kV T-2 transformer			fight trip and was					
switched on at 02:53.	.,	, , ,	•					
q) Jashore-Noapara 132 kV Ckt-2 was i	under shut down from 06	:15(07/06/2020) to 06:52 for r	eplacing MCB at					
Jashore end. 4) Khulna(c) 132 kV transformer Bus &	associates lines were sh	ut down at 06:45 for reconduc	toring transfer					
Bus.			-					
 s) Baghabari 100 MW was shut down at t) Barishal-Patuakhali 132 kV Ckt was s 					About 35 MW n	ower interruntio	n occurred under Patuakhali S/	S area
y Darional i ataamiali 102 KV Ont Was S	401111 41 07.00(07/00)	2020) 101 D/VV.			from 07:05(07/0		555arroa arraor i atuanriali 5/1	- a.ou
u) Rajshahi 132/33 kV T-3 transformer v	was under shut down from	m 07:02(07/06/2020) to 11:24	for replacing		About 25 MW p	ower interruptio	n occurred under Patuakhali S/	S area
finger of 33 kV Bus isolator. v) Barapukuria-Rangpur 132 kV Ckt-2 &	Barapukuria 132 kV Ru	s-1 were shut down at 07:390	07/06/2020) for		from 07:02(07/0	16/2020) to 11:2	4.	
C/M at Barapukuria end.		5.114. 40.111 41.07.03(
Sub Divisional Engineer		Executive Engineer			I	C!/	ndont Engineer	
Network Operation Division		Network Operation Division				•	ndent Engineer	
		Operation Division			I	Load Des	patch Circle	