POWER GRID COMPANY OF BANGLADESH LTD.									
		NATIO	NAL LOAD DESPATCH DAILY REPORT	CENTER					QF-LDC-08
			DAILT REPORT			Re	porting Date :	1-Aug-20	Page -1
Till now the maximum generatio	n is : -		12893 MW		21:00	Hrs on 29	-May-19		
The Summary of Yesterday's		31-Jul-20 7640.3	Generation & Deman					able Gen. & Demand 7182 MW	
Day Peak Generation : Evening Peak Generation :		10415.0		12:00 21:00		Min. Gen. at Available Max Gene	8:00 aration	15135 MW	
E.P. Demand (at gen end) :		10415.0		21:00		Max Demand (Ever		9500 MW	
Maximum Generation :		10539.0		22:00		Reserve(Generatio		5635 MW	
Total Gen. (MKWH) :				85.32%		Load Shed	:	0 MW	
		ORT / IMPORT	THROUGH EAST-WES		CTOR				
Export from East grid to West grid :-			-207	MW at		19:30	Energy	MKWF	
Import from West grid to East grid :- Water Level of Kaptai La			-	MW at		-	Energy	- MKWF	łR.
Actual		Ft.(MSL),	1-Aug-20 Rule curve :	89.00		Ft.( MSL )			
						. ,			
Gas Consumed :	Total =	1086.88	B MMCFD.	Oil Consumed (	(PDB)		SD :	Liter	
						FC		Liter	
								Liter	
Cost of the Consumed Fuel (PDB+Pv	rt) :	Gas	: Tk157,472,271						
:		Coal	: Tk69,116,682	Oil	:	Tk228,912,937	Total : 1	rk455,501,890	
		a a d Chaddin a	9. Oáb an Infannsatian						
	<u>!</u>	Load Shedding	& Other Information						
Area	Yesterday					Today			
		I	Estimated Demand (S/S	end)		Estimated Shedding		Rates of Shedding	
Dhaha	 0	0.00	MW			M		On Estimated Demand	)
Dhaka Chittagong Area	0	0:00 0:00	3410 1156				0 0	0% 0%	
Khulna Area	0	0:00	1035				0	0%	
Rajshahi Area	0	0:00	935				0	0%	
Cumilla Area	0	0:00	845				0	0%	
Mymensingh Area	Ő	0:00	682				0	0%	
Sylhet Area	0	0:00	386				0	0%	
Barisal Area	0	0:00	176				0	0%	
Rangpur Area	0	0:00	526				0	0%	
Total	0		9149				0		
	Information of	of the Generating	Units under shut down.						
	Planned Shut- Do	wn		Forced Shut-I	Down	10) Haripur-412 MV	V.		
				1) Barapukuria \$	ST: Ur	nit-1,2			
				2) Bibiyana #3					
				3) Ghorasal Uni					
				4) Ashuganj unit					
				5) Bhola-225 M	N GT-	-2 & ST			
				6) Kaptai-2					
				7) Raozan # 2					
				8) Sirajganj #1					
				9) Sylhet-225 M	VV.				
	Additional Inform	ation of Machin	es, lines, Interruption /	Forced Load sh	ed et	с.			
L		Description				Comments on Pov	wer Interruptio	on	
a) Chowmuhoni 132/33 kV T-3 transformer was under shut down fi				om 09·17 to	11.				
b) Halishahar-Rampur 13 CT loop.	Z KV CKI-I Wa	as under sn	ut down from 06.	031011.10		√⊓ maint. at i	o-pnase,		
	bronized at 1	2.50							
c) Baghabari 71 MW synchronized at 12:59.									
d) Siddhirganj GT-2 synch									
e) Sherpur-Sirajganj 132	kV Ckt-2 tripp	ed at 14:15	showing Dist. Y.	B.Z1 at Bog	ura	end and TCR	at		
Sirajganj end and was s	••			, <b>_</b> .g			-		
			· -·			·	<b>-</b> ·		
f) Comilla(s)-Tripura 132	к∨ Ckt-1 tripp	ed at 14:35	from Tripura end	a showing m	aste	er trip relay at	I ripura en	d and	
was switched on at 15:0	4.								
g) Rajshahi 132/33 kV T-2 transforme		wn from 02.40(0	1/8/2020) to 03:46 for R	H maint.		About 35 MW nowe	er interruption o	ccurred under Rajshah	i S/S area
at 132 kV CT bushing.						from 02:40(0			
at 152 KV OT DUSHING.						1011 02.40(0	1/0/2020)	10 03.40.	
Sub Divisional Engineer			Executive Eng	ineer			Superin	tendent Engineer	
Network Operation Division			Network Operatio					•	
INCONCIN OPERATION DIVISION			Metwork Operation			1	Load D	espatch Circle	