		PO	WER GRID COMPANY	Y OF BANGLADESH L	.TD.				R	levised	
				ESPATCH CENTER							QF-LDC-0
			DAILY	REPORT							Page -
T'II 4b			40000 1814			04.0	0 11		ing Date :	21-Aug-19	
Till now the maximum of The Summary of Yester			12893 MW Generation & Demand			21:0	0 Hrs on Today's Actual M	29-May-1		9 Damand	
Day Peak Generation	day's	20-Aug-19 9749.8		Hour:	12:00		Min. Gen. at	In Gen. & P			267 MW
Evening Peak Generation	•	12142.0		Hour :	21:00		Available Max Ger		:		961 MW
E.P. Demand (at gen end)		12142.0		Hour :	21:00		Max Demand (Eve		•		800 MW
Maximum Generation		12142.0		Hour :	21:00		Reserve(Generation				61 MW
Total Gen. (MKWH)	:	250.3			85.889	%	Load Shed	:		_	0 MW
rotal Com (mixtr)			MPORT THROUGH E				Lodd Ollod				0 1.11
Export from East grid to We	est grid :- Maximum				MW	at	21:00		Energy		MKWHR.
Import from West grid to Ea			-		MW	at	-		Energy		- MKWHR.
	tai Lake at 6:00 A M on		21-Aug-19								
Actual	: 105.65	Ft.(MSL),		Rule curve :		95.40	Ft.(MSL)				
Gas Consumed : Total =		1359.04	MMCFD.		Oil Consumed (PDB)):				
								HSD :			Liter
								FO :			Liter
		_									
Cost of the Consumed Fue	el (PDB+Pvt) :	Gas :	Tk148,2								
		Coal :	Tk41,2	04,128		Oil	: Tk454,918,392		Total : T	k644,400,827	
		Ob Odb .									
		Load Shedding & Othe	er information								
Area	Yesterday						Today				
71100	resterday		Estimated De	mand (S/S end)			Estimated Sheddir	na (S/S end)		Rates of Shedd	ina
	MW		M)				Louinated oriedan	MW		On Estimated D	
Dhaka	0	0:00	45							0%	
Chittagong Area	0	0:00		48				Ċ		0%	
Khulna Area	0	0:00	13	88				Ċ		0%	
Rajshahi Area	0	0:00	12	54				()	0%	
) 1	0	0:00	11	33				()	0%	
Mymensingh Area	0	0:00	91	15				()	0%	
Sylhet Area	0	0:00	50	06				()	0%	
Barisal Area	0	0:00	23					(0%	
Rangpur Area	0	0:00	70					()	0%	
Total	0		122	226				()		
	Information of th	e Generating Units und	er shut down.								
	Planned Shut- Down					d Shut- Down					
	Planned Shut- Down							-			
							U⊧7) Ghorasal Unit∹ W 8) Ghorashal Unit				
							W 6) Gnorasnai Unit-2 M 9) Sirajganj Unit-2				
						dhirganj ST	10) Siddhirganj 3				
						unirganj 5 i nuganj #4	11) Ashugani #3	35 IVI VV.			
							0(12) Sylhet 150 MV	N			
					o) Day	gilabali / i & i	ot 12) Symet 130 Wi	•			
	Additional Information	on of Machines, lines, l	Interruption / Forced L	Load shed etc.							
			•								
		Description					Comments on Po	wer Interruj	otion		
a) Shahzibazar-Cumilla(N)	230 kV Ckt-2 was unde	r shut down from 09:21	to 11:47 for C/M.								
b) Sirajganj-Bogura 132 kV											
c) B.Baria-Shahzibazar 230											
d) Kulaura 132/33 kV T1 tra	ansformer tripped at 10:	59 from 33 kV side sho	wing DT0C and was sw	vitched							
on at 17:41.											
e) Ashuganj-Cumilla(N) 230		:56 from Cumilla(N) end	I showing Dist. 3-phase	e, Z-3 and							
was switched on at 14:06											
f) Ashuganj-Cumilla(N) 230) kV Ckt-1 was under sh	ut down from 16:45 to 8	:01(21/08/2019) fro rep	placing B-phase							
P.T of Cumilla(N) end.											
g) Ashugang 225 MW CCP	P GT was synchronized	i at 15:27.									

- P.1 of cumilia(N) end.

 (g) Ashugang 225 MW CCPP GT was synchronized at 15:27.

 h) Rampura 230/132 kV T03 transformer was under shut down from 19:36 to 23:03 due to red hot at B-phase T-pion of 132 kV side.

 i) Shympur GIS-APR-Hasnabad 230 kV Ckt was shut down at 07:34(21/08/2019) due to red hot at APR end.

Sub Divisional Engineer Network Operation Division

Executive Engineer Network Operation Division

Superintendent Engineer Load Despatch Circle