POWER GRID COMPANY OF BANGLADESH LTD.												
	NATION		DESPA	тсн	CENT	ER					(QF-LDC-08
		DAIL	Y REPOR	RT								Page -1
			-						Ren	orting Date :	30-Jul-18	0
Till now the maximum generation is : -		11387.0					22:0	0 Hrs	on	18-Jul-18		
The Summary of Yesterday's	29-Jul-18	Generation	& Demand							n. & Probable	Gen. & Dem	and
Day Peak Generation :	8436.8				12:00			Min. Gen. at		8:00		1 MW
Evening Peak Generation :	10552.0				21:00			Available Max			11718	
E.P. Demand (at gen end) :	10552.0				21:00			Max Demand				D MW
Maximum Generation :	10552.0		Lood Costor		21:00			Reserve(Gen Load Shed	ieration end	1)		B MW
Total Gen. (MKWH) :	212.5 XPORT / IMPO		Load Factor		: 83.90%		OR	Load Shed		•		D MW
Export from East grid to West grid :- Maximum					D MW	at	U.V.	3:00		Energy		MKWHR.
Import from West grid to East grid :- Maximum			-		MW	at		-		Energy		- MKWHR.
Water Level of Kaptai Lake at 6:00 A M on		30-Jul-18										
Actual : 103.14	Ft.(MSL),		Rule o	curve	:	88.49)	Ft.(MSL)				
	1000.00				0.1		(88.8)					
Gas Consumed : Total =	1069.26	6 MMCFD.			Oil Con	sumed	(PDB) :					T '-
										HSD : FO :		Liter
										FU.		Liter
Cost of the Consumed Fuel (PDB+Pvt) :	Gas	: Tk	95,266,259									
	Coal		Tk0				Oil	: Tk584,859,66	61	Total :	Tk680,125,920	
	Load Sheddin	g & Other Inf	ormation									
								—				
Area Yester	day	F - <i>i</i> ' '		· · ·				Today		0	Data (C)	
F 47.4.7		Estimated	Demand (S/	S end))			Estimated Sh	ieaaing (S/S		Rates of Sh	
MW Dhaka 0	0:00		MW 4056							MW 0	On Estimate	u Dernand)
Chittagong Area 0	0:00		1380							0	0%	
Khulna Area 0	0:00		1237							Ő	0%	
Rajshahi Area 0	0:00		1117							0	0%	
Comilla Area 0	0:00		1010							0	0%	
Mymensingh Area 0	0:00		815							0	0%	
Sylhet Area 0	0:00		455							0	0%	
Barisal Area 0	0:00		210							0	0%	
Rangpur Area 0	0:00		628							0	0%	
Total 0			10908							0		
Informati	on of the Genera	ating Units un	der shut down	1.								
		5										
Planned Sh	ut- Down				Force	d Shu	it- Dow	n				
					1) Bara	pukuria	ST: Uni	t-1,2,3		10) Ashuganj	55 MW	
Nil					2) Khul	na ST 11	10 MW			11) Haripur G	T-1,2	
					3) Ghoi	rasal Ur	nit-3,4,5					
					4) Bagł		00 MW					
					5) Tong							
					6) Chitt							
					7) Bagł			0 T				
					'		210 MW	51				
					9) Sylhe	et 150 N	/1VV					
Additional Infor	mation of Machi	nes, lines, Inte	rruption / Forc	ed Loa	ad shed e	tc.						
	Description	1						Comments of	on Powe	r Interruptio	on	
a) Rupgonj-Chowmuhoni 132 kV Ckt was un	der shut down	from 09:32 t	o 17:40 for c	develo	pment w	vork.						
b) New Tongi S/S 132/33 kV T2 transformer					· .		bower	interruption oc	curred und	der New Tond	i S/S area	
-,					from 1		•				, _,	
c) After maintenance Haripur EGCB 412 MW	/ GT & ST wer	e svnchroniz	ed at 15:06	& 18:3								
d) Khulshi 132/33 kV T1 transformer was under shut down from 22:45 to 23:10 due to 132								interruption oc	curred und	der Khulshi S	/S area	
			20.10 440		from 2			interruption oo	ounou un		e al ea	
e) Rampura-Maghbazar 132 kV Ckt-1 was u	nder shut dowr	n from 06.00	to 08.10 (30	/07/20				l hot				
at R phase at Maghbazar end.												
f) Kabirpur 132/33 kV T1 transformer is shut	down at 06.02	(30/07/2018) for correcti	ve ma	aintenan	ce.						
g) Rampura 230 /132 kV T1 transformer was		•	,				ctive ma	aintenance				
h) Chandpur 132/33 kV T2 transformer is shi									curred up	der Chandrur	S/S area	
		50(00/07/201	0/101 00 KV	JUS II	1		•	(30/07/2018).			JU alea	
i) Bogura-Sirajgonj 132 kV Ckt-1 is shut dow	n at 07·///20//	17/2018) for	developmon	t work	1	1.00 10	an now	(00/07/2010).				
		,	•									
j) Siddhirganj GT-1 is shut down at 0	1.41 (30/07/	∠UIN) TOP (jas snorta	ye.								
Sub Divisional Engineer Executive Engineer Network Operation Division Network Operation Division								Super	rintendent E	-		
Network Operation Division		Network	Operation Divi	sion					Lo	ad Dispatch Cir	cle	