				ANY OF BANGLA		TD.							OF LDC 4
		NAT		DESPATCH CE Y REPORT	ENTER								QF-LDC-0 Page -
Till now the maximum gen	oration is : -		11387.0				22:00	Hrs	on	Re _l 18-Ju	porting Date :	31-Jul-18	Tage .
The Summary of Yesterday		30-Jul-18	Generation	& Demand			22.00				Probable Gen.	& Demand	
Day Peak Generation :		8744.	4 MW		12:00			Min. Gen.			7:00		655 MW
Evening Peak Generation :		10538.	0 MW		19:30			Available I	Max Gener	ration	:	12	042 MW
E.P. Demand (at gen end):		10538.	0 MW		19:30			Max Dema	ind (Eveni	ng) :		11	200 MW
Maximum Generation :		10538.	0 MW		19:30			Reserve(G	eneration	end)			842 MW
otal Gen. (MKWH) :		214.			: 84.79%			Load Shed	l	:			0 MW
		EXPORT / IMPOR	T THROUGH										
xport from East grid to West				-520) MW	at		3:00			Energy		MKWHR.
mport from West grid to East of				-	MW	at		-			Energy		- MKWHR.
Water Level of Kapta Actual :	ii Lake at 6:00 A M on 102.96	Ft.(MSL),	31-Jul-18	Rule curve :	:	88.83		Ft.(MSL)				
****									,				
as Consumed :	Total =	1087.5	9 MMCFD.		Oil Cor	sumed (PDB)				HSD			Y :
											:		Liter
										FO	:		Liter
Cost of the Consumed Fuel (Pl	DB+Pvt):	Gas	: Tk9	5,514,363									
		Coal		Tk0		0	il :	Tk608,546	,536		Total : T	rk704,060,899	l
		Load Shedding & Ot	thar Informati	on									
	•	Load Siledding & Ot	ner imormati	<u>on</u>									
Area	Yesterday							Today					
	MW			Demand (S/S end MW	1)			Estimated	Shedding	(S/S end MW		Rates of She On Estimated	
haka	0	0:00		3896							0	0%	
Chittagong Area	0	0:00		1325							0	0%	
hulna Area	0	0:00		1187							0	0%	
Rajshahi Area	0	0:00		1072							0	0%	
comilla Area	0	0:00		969							0	0%	
lymensingh Area	0	0:00		782							0	0%	
Sylhet Area	0	0:00		438							0	0%	
Barisal Area	0	0:00		201							0	0%	
Rangpur Area	0	0:00		603							0	0%	
Total	0			10473							0		
	Information of th	e Generating Units ur	nder shut dowr	n.									
	Planned Shut- Down				Forced	Shut Down							
		Forced Shut- Down 1) Barapukuria ST: Unit-1,2,3							10) As	shuganj 55 MW	,		
						ulna ST 110 MW			10)710	10) Ashuganj 33 WW			
	Nil					asal Unit-3,4,5							
						abari 100 MW							
					5) Tong								
						agong Unit-1,2							
						abari-71 MW							
						hirgani 210 MW	ST						
						ur GT-1,2	-						
	Additional Information	on of Machines, lines	s, Interruption	/ Forced Load s	hed etc.								
		Description			ı	Cor	nmont	s on Powe	r Interrupt	tion			
a) Feni 132/33 kV T-1 & T-2 tra			lav due to 33 k	V Chowmuhani fe	e About 8						rea		
switched on at 08:02.	moiornioro mppea acc	77.00 onowing 0.0.0.	ay due to co	.v Ollowillana		:36 to 08:02.	terrupa	IUII UUUUITU	u unuen i c	elli oro a	iea		
o) Saidpur-Palashbari 132 kV (Cbt.2 trinned at 12:17	chowing dist 71 and v	une ewitched c	n at 12.20	110111 0.	.30 10 00.02.							
c) Barisal-Bhandaria 132 kV C					and was	witched							
on at 19:14.	At loroca onat aom	17.10000 to 5 p	Or on rounce.	e at Duniou. Sile _	II 10 V-uc .	Witoriou							
I) After maintenance Sylhet-15	50 MW was synchroniz	zed at 15:57.											
e) Mirpur 132/33 kV T-3 transfo			7:58(31/7/18) f	for C/M.									
Siraigani-Bogura 132 kV Ckt													

- (e) Mirpur 132/33 kV 1-3 transformer was under shut down intom 06-30 to 07:58(317/18) for C/M.
 (f) Sirajgan-15-Bogura 132 kV Ckt-1 is under shut down at 07:20(317/18) for schedule maintenance.
 (g) After maintenance Ashuganj #4 was synchronized at 04:21(31/7/18).

Sub Divisional Engineer Network Operation Division

Executive Engineer Network Operation Division

Superintendent Engineer Load Dispatch Circle