DAILY REPORT Pa														QF-LDC-08 Page -1
					-						orting Date	: 25-Jul-2	1	
Till now the max The Summary of			13792.0 Generation & Demand					20:00	0 Hrs		27-Apr-21	Probable Gen.	8 Domond	
Day Peak Generati		7609.0		Hour :			12:00		Min. Gen.		8:00	Frobable Gen.	7807 MW	
Evening Peak Gene		10620.0		Hour :			21:00		Available				15089 MW	
E.P. Demand (at ge		10620.0		Hour :			21:00		Max Dem				11500 MW	
Maximum Generat		10637.0		Hour :			22:00		Reserve(				3589 MW	
Total Gen. (MKWH	) :	210.4			System Load Factor		82.43%	6	Load She		:		0 MW	
			EXPORT / IMPORT	THROUGH EAST-WES	T INTERCONNECTOR									
Export from East gr						-584	MW	at	19:30		Energ		MKWH	
Import from West g			-				MW	at			Energ	У	- MKWH	R.
evel of Kaptai Lake			25-Jul-21											
Actual :	84.52	Ft.(MSL),			Rule c	curve :	8	7.84	Ft.( MSI	L)				
Gas Consumed :	Total	= 11/2 57	MMCFD.				Oil Cor	nsumed						
Gas consumed .	Total	- 1142.37	WIWGPD.				01 00	ISUITIEU	(FDD).	,	HSD :		Liter	
											FO :		Liter	
											•		Liner	
Cost of the Consum	ned Fuel (PDE	B+ Gas :		Tk154,278,811										
:		Coal :		Tk69,598,160				Oil	: Tk142,28	2.473	Total	: Tk366,159,445	5	
1		Load Shedding	& Other Information											
Area	Yester	day		Estimated Damas 1/0/0					Today	Charl	line (C/C	Detes of O	ما دا در م	
				Estimated Demand (S/S	end)				Estimated			d Rates of She		
Dhaka	MW 0	0:00		4037						r	WW 0	(On Estimated 0%	Demand)	
Chittagong Area	0	0:00		1373							0	0%		
Khulna Area	ō	0:00		1231							0	0%		
Rajshahi Area	ő	0:00		1112							õ	0%		
Cumilla Area	ő	0:00		1005							Ő	0%		
Mymensingh Are	ŏ	0:00		811							ő	0%		
Sylhet Area	0	0:00		453							0	0%		
Barisal Area	0	0:00		209							0	0%		
Rangpur Area	0	0:00		625							0	0%		
Total	0			10855							0			
	Informatio	on of the Generatin	g Units under shut down.											
	Planned Shut-	Davia					F	I Shut-	Dawa					
F	nanneu Snut-	Down							ST: Unit-2					
								rasal-3,4						
								uganj-4 8						
							4) Kapi		Ĩ					
							5) Rao							
								la 225 M	w					
								habari-71						
							1							
	dditional Info	rmation of Machi	nes, lines, Interruption / F	orood I and abod ato										
^			ries, intes, interruption / r	orceu Loau sneu etc.										
a) Ashuganj 132/33 kV av auxiliary transformer was under shut down from 11:36 to 18:18 for energy														
meter test. b) Satmosjid 132/3	3 kV T2 trans	former tripped at 0	8:50 showing L/O at 33 kV	end and was switched										
on at 11:17.			<b>y</b>											
c) Barisal 132/33 kV T2 transformer was under shut down from 12:24 to 13:44 for C/M.									About 20 from 12:2			otion occurred un	der Barisal S/S	area
d) Shahjibazar-B.Baria 132 kV Ckt-2 was switched on at 18:35.									10000 12.2	4 10 10.				
e) Patuakhali 132/33 kV T1 & T2 transformers tripped at 20:55 due to tear of 33 kV B-phase CT loop									About 20	MW po	wer interrur	tion occurred un	der Patuakhali	S/S area
of T1 transformer and were switched on at 23:32, 21:12 respectively.								from 20:5						
f) Raozan unit-2 was synchronized at 17:46.														
g) Ghorasal unit-5 v														
h) Khulna 225 MW														
i) Rajshahi(O) 132 l	kV Bus was s	hut down from 05:0	7(25/7/2021) to 07:30(25-0	07-2021) for C/M.								uption occurred u		S/S area
									from 05:0	7(25/7/	2021) to 07	:30(25-07-2021)		
j) Khulna© 132 kV	main Bus sec	tion-1												
Sub Divisional Eng			Executive Engineer									intendent Engine	er	
Network Operation	Division		Network Operation Divisio	n					1		Load	Despatch Circle		