				DOWER CRID CO	OMPANY OF BANGLADE	CULTD							
				NATIONAL I	LOAD DESPATCH CENT							QF-LDC-08	
					DAILY REPORT				Reporting	Date :	4-Jun-22	Page -1	
Till now the maxin							21:00		n 16-Apr-22	2			
The Summary of ' Day Peak Generation		3-Jun-22 Gener	ration & Demand	Hour :		12:00		Min. Gen. at	al Min Gen. & 8:00		Gen. & Demand 9265		
Evening Peak Gener	ation :	12725.0 MW		Hour:		21:00		Available Max	Generation	:	15274	MW	
E.P. Demand (at gen Maximum Generatio		12725.0 MW 12725.0 MW		Hour : Hour :		21:00 21:00		Max Demand (Reserve(Gene			14100 1174	MW	
Total Gen. (MKWH)	:	262.1			System Load Factor	: 85.819	6	Load Shed	:			MW	
Export from East grid	to West arid :-		EXPORT / IMPORT	THROUGH EAST-WEST		102 MW	at	20:00	F	Energy		MKWHR.	
Import from West gri	id to East grid :-	Maximum	-			MW	at	-		Energy		MKWHR.	
el of Kaptai Lake at 6 Actual :		4-Jun- (MSL) ,	-22		Rule curv	e: 7	6.52	Ft.(MSL)					
Gas Consumed	Total =	1061.32 MMCF	FD.			Oil Coi	nsumed	(PDB):	HSD :			Liter	
									FO :			Liter	
Cost of the Consume	ed Fuel (PDE	Gas :		Tk160,054,933									
		Coal :		Tk218,670,465			Oil	: Tk897,115,331	Т	otal : Ti	(1,275,840,729		
	Loa	ad Shedding & Other	Information										
A								Tadan					
Area	Yesterday			Estimated Demand (S/S e	end)			Today Estimated She	dding (S/S end	i) F	Rates of Shedding	I	
DI. I	MW	0.00		MW					MW	(C	on Estimated Den	and)	
Dhaka Chittagong Are:	0	0:00 0:00		5020 1629					0		0% 0%		
Khulna Area	0	0:00		1587					0		0%		
Rajshahi Area Cumilla Area	0	0:00 0:00		1421 1296					0		0% 0%		
Mymensingh Ar	0	0:00		1064					0		0%		
Sylhet Area	0	0:00		521					0		0%		
Barisal Area Rangpur Area	0	0:00 0:00		320 782					0		0% 0%		
Total	0			13641					0				
	Information of th	ne Generating Units un	der shut down.										
Dlan	ned Shut- Down					Force	d Shut-	Down					
i idii	inca Onat- Down					1) Bar	apukuria	ST: Unit-1,2	10) Shajib	azar 330	MW		
							rasal-3,4 uganj-5	4					
								1,100 MW					
						5) Rac	zan unit-	- 2					
							dhirganj 2 albaha 22	210 MW .					
						8) Sira	jganj Un	it-1,2					
						9) Ash	uganj No	orth					
ibhΔ	itional Informati	on of Machines, lines	Interruption / Force	ed I nad shed etc									
		rmers was under shut under shut down from											
c) Maniknagar 230/13	32 kV T0-2 trans	formers was under shi	ut down from 09:40 to	16:56 for C/M.									
		er with 132 kV bus was											
		ier was under shut do was under shut down f											
g) Bagerhat 132/33 k	V T-3 transform	er was under shut dow	n from 07:38 to 10:14	for C/M.									
				as switched on at 11:24. 3-phase relay and was									
switched on at 11:2	24.												
				as switched on at 11:25.									
		ider shut down from 10 ipped at 11:06 showing		was switched on at 15:17.									
m) Shahjibazar 132/3	33 kV T-2 & T-4 t			DB side jumper tear off						About 50 MW power interruption occurred under			
and was switched		vas under shut down fr	om 15:00 to 15:10 for	iumpering with Ckt-2					Shahjibaza	Shahjibazar S/S area from 12:50 to 19:12.			
				8:02 for loop maintenance	work.								
		were under shut down	since at 19:10,19:19 r	respectively due to									
control system prob n) Sonargaon 132/33		nsformer tripped at 23:	56 from 33 kV side di	ue to bird fall in auxiliary					About 60 N	dW nower	interruption occurr	ed under	
transformer and w	vere switched on	at 00:13(04-06-2022)							Sonargaon	S/S area f	rom 23:56 to 00:13		
r) Sherpur 132/33 kV	T3 transformer	tripped at 05:43 due to	bad weather and we	re switched on at 06:49.							interruption occurr n 05:43 to 06:49.	ed under	
s) Dohazari 132/33 k	V T-2 transforme	er with 33 kV bus-2 wa	as under shut down si	nce at 07:20(04-06-2022)							interruption occurr	ed under	
to red hot maintenance work. (t) Gallamari 132/33 kV T-2 transformer was under shut down since at 07:08(04-06-2022) for D/W.									Dohazari S	S/S area fro	om 07:20 to 08:18.		
i) Gallalilali 132/33 K	V 1-2 transionin	er was under shut dov	WIT SITICE AT 07.00(04-0	JO-2022) IOI D/VV.									
									1				
	sional Engineer					Executiv	e Engin	eer		Sı	perintendent En	gineer	
Network O	peration Division	on			N	letwork O	peration	DIVISION			Load Despatch C	ırcle	