				POWER GRID COMPAN NATIONAL LOAD	Y OF BANGLADE	SH LTD.				
				DAILY	REPORT	ILK		Reporting Date :	28-Jun-23	
ill now the maximum	generation is : -		15648.0			21:0	0 Hrs on 19-A	pr-23		
he Summary of Yester	rday's	27-Jun-2	3 Generation 8	k Demand			Today's Actual Min Gen. & I	Probable Gen. & Dema	ind	
Pay Peak Generation Evening Peak Generation	:		9530.0 MW 11566.0 MW	Hour : Hour :	12:0 21:0	10	Min. Gen. at Available Max Generation	8:00		7678 14433
P. Demand (at gen end)	:		11566.0 MW	Hour :	21:0		Max Demand (Evening) :	•		12000
Maximum Generation			11668.0 MW	Hour :	22:0	10	Reserve(Generation end)			2433
otal Gen. (MKWH)	:		250.5	System Load F	actor : 89.4	4%	Load Shed :			0
			EXPORT / IMP	ORT THROUGH EAST-WEST INTER	RCONNECTOR 880 MW	at	16:00	F		
export from East grid to We mport from West grid to Ea	est grid :- Maximum aet grid :- Maximum			_	MW 088	at at	16:00	Energy Energy		_
	Water Level of	of Kaptai Lake at 6:00 A M on	28-Jun-23							
Actual :		74.66 Ft.(MSL),		F	Rule curve :	82.92	Ft.(MSL)			
Sas Consumed :		Total =	1135.77 MMCFD.		Oil C	Consumed (PDE	3) -			
oud Condumod .		Total	TIOOTT MIMOTO.		0	Jonibamba (i Di	HSD			
							FO	:		
Cost of the Consumed Fue	I (DDD i Did)		Gas :	Tk170,385,751						
lost or the Consumed Fue	ii (PDB+PVt) :		Coal :	Tk109,179,076		Oil	: Tk315,704,256	Total ·	Tk595,269,083	
				11100,170,070		O.I.	. 11010,104,200	Total .	11000,200,000	
		Load Shedding & Ot	her Information							
Area		Yesterday					Today			
Area		resterday		Estimated Demand (S/S end)			Estimated Shedding (S/S end)		Rates of Shedding	
		MW		MW (G/C Grid)			MW	'	(On Estimated Demand)	
haka		0 0:00		5084				0	0%	
Chittagong Area		0 0:00		1400				0	0%	
(hulna Area Rajshahi Area		0 0:00 0 0:00		1962 1706				0	0% 0%	
Cumilla Area		0 0:00		1404				0	0%	
fymensingh Area		0 0:00		1044				0	0%	
lylhet Area		0 0:00		585				0	0%	
larisal Area		0 0:00		488 954				0	0% 0%	
Rangpur Area Total		0 0:00 0		14627				0	U%	
		Information of the Generating Units under sh	ut down.							
		Planned Shut- Down			Eore	ced Shut-Dow				
		I latified Office Down				arapukuria ST: I				
					2) G	horasal-3,5,7				
					3) Bi	hula Nuton Bidd	ut ST			
						aghabari-71,100	MW			
						aozan unit-2				
					6) Si	iddhirganj 210 M	tw .			
					/) SI	hajibazar 330 M ibiyana-3	vv			
					0,0	ibiyana-3				
Outage	Restore	Additional Information of MacI	nines, lines, Interruption / F	orced Load shed etc.						Remark
Time	Time									
	08:19	Narail 132/33kV S/S TR2 (413-T) HT is restored.								
08:21	10:27 08:40	Ashuganj-Ghorasal 132kV Ckt-2 S/D from Ashuga	nj 230/132/33kV end Due to	As per instruction of NLDC						
	08:40 08:51	Natore 132/33kV S/S TR-2 (415 T) LT is restored. Naogaon 132/33kV S/S T-1 HT is restored.								
09:26	00.31	Ghorasal 132 KV Bus-2 restored.								
09:30		Ghorasal 230/132 KV AT-1 Tr. restored.								
10:12	19:23	Mithapukur-Rangpur Confidence(100MW) 132k\	Ckt-1 S/D from Mithapukur	end Due to OPGW Chenging Work (2	Span)					
10:18		Ghorasal 132/33Kv2T Tr. restored.								
	11:15	Ghorasal-Joydeb-B 132kV Ckt-2 is restored.								
11:54	13:09	Rajshahi 230/132/33kV S/S T-02 (416T) LT Force	d S/D						5 MW Power interrupt.	
12:28	12:24 13:56	Jashore 132/33kV S/S T-1 HT is restored. Dohazari 132/33kV S/S Power Transformer -T-2 L	T Ferred C/D Due to TO CO !	O/ hus shut down taken hu Br	PDDP for				18 MW Power interrupt.	
12:28	13:00	Donazari 132/33kV S/S Power Transformer -1-2 L their BUS DS maintenance	1 FUICED 5/D DUE to 12-33 F	to bus shut down taken by Banderban,	DE 101				10 IVIVY Power Interrupt.	
13:35	13:49	Tangail 132/33kV S/S RPCL-1 Tripped showing R	EL 670 relays Due to Rain						70 MW Power interrupt.	
17:01	10.40	Adani Power Jharkhand Ltd. unit-2 was shutdown	rougo Duo to Maiii						r onor murupt	
18:03	20:37	BIPTC S/S 20DF22 Tripped showing CPR04 relay	s Due to Capacitor unbalance	•						
20:13	20:37	BIPTC S/S 20DF22 Forced S/D Due to The said fi	Iter tripped							
00:31		Mongla 132/33kV S/S T-2 HT Tripped showing Lo	kout relay relays Due to PRI							
02:00	02:39	Bagerhat-Mongla 132 kV Ckt-1 Tripped from Bage	rhat end showing Distance R	elay Due to Thunderstorm with Heavy F	Rain.					
18:09	18:19	Tangail 132/33kV S/S RPCL-2 Tripped showing R Due to Rain	EL 0/U relays							
02:07		Bashkhali (SS Power) unit-2 was sync. first time								
02:07		Rampal 400kV bus-2 was scheduled S/D								
02:28		Rampal 400/230kV S/S 400KV Bus-2 Project Wor	k S/D Due to Testing perpass	š.						
04:09		Madanganj 132/33kV S/S GT-2 HT Tripped showing							9 MW Power interrupt.	
	06:01	Madanganj 132/33kV S/S GT-1 HT is restored.								
06:09		Madanganj 132/33kV S/S GT-1 HT Tripped showin	ng Backup protection Relay re	elays.					45 MM D	
06:58 07:08		Natore 132/33kV S/S TR-4 LT Tripped showing Bi Bashkhali (SS Power) unit-2 tripped	ccnoiz offc 14B86 lockout T4	e b relays					15 MW Power interrupt.	
07.00		Daarikrian (33 Fower) unit-z trippeu								
<u>'</u>										
				·						
1		1								
	Sub Divisional Eng	gineer				xecutive Engir			Superintendent Engin	eer
	Network Operation D	DIVISION			Netv	work Operation	DIVISION		Load Despatch Circl	.е