				POWER GRID COMPAN NATIONAL LOAD DAILY	Y OF BANGLADESH DESPATCH CENTER REPORT	I LTD. R					
Till now the maximum	generation is :		14782.0			21:00	Hrs or		Reporting Date	1-Mar-23	
The Summary of Yeste	erday's	28	Feb-23 Generation 8	& Demand		21.00	Today's Actual N		ble Gen. & Dem	and	
Day Peak Generation	:		10457.0 MW 11540.0 MW	Hour :	12:00 19:00		Min. Gen. at Available Max Gen		5:00		8092 13269
Evening Peak Generation E.P. Demand (at gen end)	:		11540.0 MW 11562.0 MW	Hour :	19:00		Max Demand (Eve				13269
Maximum Generation	1		11540.0 MW	Hour :	19:00	,	Reserve(Generation	on end)			1469
Total Gen. (MKWH)	:		240.4 EXPORT / IMP	System Load ORT THROUGH EAST-WEST INTE	Factor : 86.74% RCONNECTOR	6	Load Shed	- :			0
Export from East grid to W					-146 MW	at	20:00		Energy		
Import from West grid to E	ast grid :- Maximu Water Level of	ım Kaptai Lake at 6:00 A M on	1-Mar-23	-	MW	at	-		Energy	/	
Actual :	Traid Lord of	79.51 Ft.(MSL),	1 Mai 20		Rule curve :	93.00	Ft.(MSL)				
Gas Consumed :		Total =	998.51 MMCFD.		Oil Cor	nsumed (PDB)					
Cub Condunica :		i otta	555.51 MINIOLD.		011 001	noumou (i DD)	•	HSD :			
								FO :			
Cost of the Consumed Fu	el (PDB+Pvt) :		Gas :	Tk142,242,657							
			Coal :	Tk211,900,336		Oil :	Tk559,744,288		Total	Tk913,887,282	
		Load Shedding	& Other Information								
Area		Yesterday					Today				
Aloa				Estimated Demand (S/S end)			Estimated Sheddin	ng (S/S end)		Rates of Shedding	
Dhaka		MW	0:00	MW 4047				MW	0	(On Estimated Demand) 0%	
Chittagong Area		Ö	0:00	1118					0	0%	
Khulna Area Rajshahi Area		0	0:00	1470 1296					0	0% 0%	
Cumilla Area			0:00	1107					0	0%	
Mymensingh Area			0:00	910 411					0	0%	
Sylhet Area Barisal Area			0:00 0:00	411 332					0	0%	
Rangpur Area Total		0	0:00	718					0	0%	
Total		20		11410					0		
		Information of the Generating Units u	nder shut down.								
		Planned Shut- Down			Force	d Shut- Down					
					1) Bara	apukuria ST: Ur					
2) Ghorasal-3,7 3) Ashuganj-5											
					4) Bagi	habari-100 MW	& 71 MW				
					5) Rao	zan unit-2					
					6) Sidd	thirganj 210 MV jibazar 330 MW	۷.				
					8) Sira	iganj-1&2					
Outage	Restore	Additional Information	of Machines, lines, Interruption	Forced Load shed etc	9) Kusi	hiara 163 MW				1	Remark
Time	Time										Remark
08:03 08:35	11:14	Khulna (C) S/S Tr-2 415 T LT Scheduled									
08:35		Barapukuria-Bogura 230 kV Ckt-2 Schedu Expansion Proiect	ed S/D Due to Working to the LILC	point Project Southwest transmission	Grid						
08:38	10:24	Kabirpur 132/33kV S/S XFR, T-I LT Sched	luled S/D Due toshutdown due to 3	3 KV CT Redhot maintenance of TR-1						50.0MW load interrup.	
08:41 08:41	13:49 13:34	Meghnaghat 230/132kV S/S Bus1 Schedi Juldah-Shahmirpur 132kV Ckt-2 Schedule	uled S/D Due to Annual maintenant	ce. faintenance (Rau) and from Juldah 132	133W/ and						
08:58		Joydebpur 132/33kV S/S GT-3 HT Schedi	iled S/D Due to Oil Leakage Mainte	enance.	JJKV GIIG.						
09:00 09:01	17:17	Chandraghona-Rangamati 132 kV Ckt-1 S	cheduled S/D from Rangamati 132	/33kV end.							
09:01	17:16 10:51	Chandraghona-Rangamati 132 kV Ckt-2 S Khulna (S)-Satkhira 132kV Ckt-2 Schedule	cheduled S/D Due to Annual maint id S/D Due to CT cleaning work.	enance .							
09:12		Kushiara 163MW was shutdown due to ga	s shortage.								
09:24 09:34	16:39 14:47	Bhaluka-Mymensingh 132 kV Ckt-2 Sched KSRM 132/33kV S/S Transformer-03 HT	uled S/D from Bhaluka 132/33kV e Scheduled S/D Due to cleaning pur	nd Due to Red hot maintenance.							
09:45	16:58	Rangamati 132/33kV S/S Power Transform	ner TR1 (405T) HT Scheduled S/D	Due to Bushing oil leakage maintenan	ce.						
09:49 10:16	12:32	Chowmuhani-Feni 132 kV Ckt-1 Schedule Kamrangirchar-Zigatala ckt-1 S/D for A/M		to Annual Maintenance of SPMD.							
10:16	10:55	Pabna- Shahiadour 132kV Ckt-1 is restore									
10:55	17:38	Ishurdi-Pabna 132kV ckt Forced S/D due t	o Loop maintenance of Pabna 132	Kv line.							
11:12 11:14	17:02 17:02	Ishurdi 132/33kV S/S 230/132 kV T02 Inco Ishurdi 132/33kV S/S 132 kV Bus-1 Force	oming Forced S/D Due to Loop mai	Intenance of Pabna 132 Kv line and bus	shut down.						
11:20	17:15	Khulna (C) S/S Tr-3 405T LT Scheduled S	/D Due to Due to contact resistance	e measurement.							
12:37	11:59 16:50	Khulshi 132/33kV S/S 425T(BSRM) HT is	restored.	CORNER O III							
12:48	10:50	Chowmuhani-Feni 132 kV Ckt-2 Schedule Kamrangirchar 132kV reserve bus s/d for A	A/M and switched on at 13:34	or SPWD Comilia.							
13:41		Kamrangirchar 132kV main bus s/d for A/N	1								
14:55	14:23 17:21	Kabirpur -Kodda 132kV Ckt-2 is restored. KSRM 132/33kV S/S Transformer-01 HT	Schadulad S/D Due to Cleaning no	urnoea							
15:25	16:55	Aminbazar 400/230/132kV S/S 230/132kv	Tr-01 HT Scheduled S/D Due to R	ted hot maintenance.							
15:45	15:56	Purbasadipur-Thakurgaon-EPV 132kV Ck	t-1 Forced S/D Due to Emergency	bamboo tree treming.							
	16:33 16:38	Aminbazar 400/230/132kV S/S 132 kv Bus Maniknagar-Siddhirganj 230kV Ckt-2 is res	: 02 is restored.								
16:40	10.00	Maniknagar-Siddhirganj 230kV Ckt-1 Sche	duled S/D Due to maintenance wo	rk at Tower Erection .							
16:55 17:03	18:37	Siddhirganj 230/132kV S/S 335MW EGCE Aminbazar 400/230/132kV S/S 230/132kv	3 1 Scheduled S/D Due to Maintene	ce work.							
17:03	18:37 17:24	Aminbazar 400/230/132kV S/S 230/132kv Baroirhat 132/33kV S/S TR-2, 416T HT is		eu not maintenance.							
	17:39	Bhandaria 132/33kV S/S Transformer-1 H	T is restored.								
01:14	21:20	Kallyanpur 132/33kV S/S GT-2 (132kV) H' Sirajgonj Unit-4 GT was sync.	Γ is restored.								
01:14 05:10		Sirajgonj Unit-4 ST was sync.									
06:52		Chhatak 132/33kV S/S T-1 LT Project Wo								1.0MW load interrup.	
07:06		Kabirpur -Kodda 132kV Ckt-1 Scheduled Kabirpur- Kadda circuit-01.Tower No. 26 8	5/⊔ from Kabirpur 132/33kV end D 27	ue to Conductor Re-stringing between	132KV						
		Bhandaria 132/33kV S/S Transformer-1 LT P	-i-+ Wi- S/D D +- C2Ci-+								
07:26		Diamana 132/33kV 3/3 Haisioniki-1 ETT	roject work s/D Due to G2G project	work.							
07:26 07:27 07:49		Bhandaria 132/33kV S/S Transformer-1 H Khulna(C)-Noapara 132kV Ckt-1 Schedu	T Project Work S/D Due to G2G pr	oject work.							

Executive Engineer Network Operation Division