				NATIONAL LOA	ANY OF BANGLADESH D DESPATCH CENTE					
Till now the max	imum generatio	on is :-	14782.0	DAIL	Y REPORT	21:00	Hrs on	Reporting 16-Apr-22	g Date : 12-Feb-23	
The Summary of Day Peak Generation	Yesterday's		11-Feb-23 Generation 8527.0 MW	& Demand Hour :	12:00			Gen. & Probable Gen. 5:00	& Demand	7227
Evening Peak Gene E.P. Demand (at ge	ration :		10349.0 MW 10376.0 MW	Hour : Hour :	21:00 21:00		Available Max Gene Max Demand (Even	ration :		1065
Maximum Generati Total Gen. (MKWH)	on :		10349.0 MW 203.3	Hour : System Load	21:00 d Factor : 81.85%		Reserve(Generation Load Shed			13
Export from East gri	id to West grid :-	Maximum	EXPORT / IMP	ORT THROUGH EAST-WEST INT	ERCONNECTOR 844 MW		17:00		Energy	
Import from West g Actual :	rid to East grid :- Water Level of	Maximum Kaptai Lake at 6:00 A M on 82.37 Ft.(MS	12-Feb-23	-	MW Rule curve :	at 95.46	Ft.(MSL)		Energy	
Gas Consumed :		Total =	844.93 MMCFD.			sumed (PDB)				
								HSD : FO :		
Cost of the Consum	ed Fuel (PDB+P)	/t) :	Gas : Coal :	Tk113,578,196 Tk306,735,054		Oil :	Tk488,110,785		Total : Tk908,424,036	
		Load St	edding & Other Information							
Area		Yesterday		Estimated Demand (S/S end)			Today Estimated Shedding		Rates of Shedding	
Dhaka Chittagong Area		0 0	0:00 0:00	MW 3266 925				MW 47 18	(On Estimated Demand) 1% 2%	
Khulna Area Rajshahi Area		0	0:00 0:00	1221 1083				18 15	2,50 1% 1%	
Cumilla Area Mymensingh Area		0 25	0:00 0:00	922 762				12	1% 2%	
Sylhet Area Barisal Area		0	0:00 0:00	341 278				0	0%	
Rangpur Area		0 25	0:00	602 9400				15 137	2%	
		Information of the Generatir	g Units under shut down.							
		Planned Shut- Down			Forced	Shut-Down pukuria ST: Uni	t- 2			
					2) Ghor 3) Ashu	rasal-3,5,7				
					4) Bagh	nabari-70,100 M zan unit-2	W			
					6) Sidd	hirganj 210 MW ibazar 330 MW				
					8) Siraj	ganj-2				
Outage Time	Restore Time			erruption / Forced Load shed etc.					R	Remar
08:22	15:36	and Associated Equipment. and f	rom Ramganj 132/33kV end Due	uhani 132/33kV end Due to Yearly So to Annual Maintenance .S/D Taken F	rom Chowmuhani End.	GCB				
08:27	16:56	end Due to Gantry painting work		c) end Due to Gainty painting and from						
08:33 08:35	17:28	Sreemongol 132/33kV S/S 132/3	3kv T-2 LT Scheduled S/D Due t		I Deadline Checking					
08:35 08:35		Sreemongol 132/33kV S/S 132/3 Sreemongol 132/33kV S/S 132/3	3kv T-2 HT Scheduled S/D Due	o structure painting						
08:35 08:35	14:00	Sreemongol 132/33kV S/S 132/3 Nawabganj 132/33kV S/S TR-1 L	T Scheduled S/D Due to 33 kv b	us-01 S/D for annual maintenance wo	ork taken by DPBS-02				9.5 MW load interrup.	
08:35 08:35	11:38 11:38	Nawabganj 132/33kV S/S Aux Tr	1 HT Scheduled S/D Due to 33	v bus-01 S/D for annual maintenance v bus-01 S/D for annual maintenance	e work taken by DPBS-0	02			9.5 MW load interrup. 9.5MW load interrup.	
08:36 08:45	13:59 16:19	Jhenaidah 230/132kV S/S 132 kV	Bus Project Work S/D Due to D		work taken by DPBS-02	2			9.5MW load interrup.	
08:52 08:54	13:33		Scheduled S/D Due to 132kV lin	e in and line out connection of Mirzap					100.0MW load interrup.	
09:22	13:34	Chuadanga 132/33kV end Due to	DFDR System Testing	idah 230/132kV end Due to DFDR te	sting and from				76.0 MW load interrup. Jhenaidah, Chuadanga S/S end.	
09:34 09:35 09:36	21:30 20:58	Barishal 230/132kV S/S T-5 LT F Barishal 230/132kV S/S T-5 HT F	Project Work S/D Due to SAS co	nmissioning.						
09:36	20:50 20:50	Aminbazar-2		IkV end Due to 114S Line DS replace						
09:40	17:18	Jamalpur 132/33kV S/S T-2 LT S Jamalpur 132/33kV S/S T-2 HT S	cheduled S/D Due to Transform	r painting.						
09:52 09:52	16:46 15:52	Ashuganj-Cumilla(N) 230 kV Ckt-	2 Scheduled S/D from Cumilla(N) 230/132/33kV end Due to Maintena 2/33kV end Due to Oil leakage repair	nce work of PT(Y-phase)					
10:09 10:29	16:23 11:48	Rajshahi 132/33kV S/S 132 kV R	PP 50 Mw Project Work S/D	ona 132/33kV end Due to Trouble sho						
11:04		remote operation system of line D Ashuganj 420 MW CCPP(East)	S ST was sync.		5					
11:47 12:05	13:15	Barisal Electric 307 MW was syr	IC.	Incoming CT oil leakage (B- phase)	L.				8.0MW load interrup.	
12:09 12:35	15:27 14:12	Shyampur 230/132kV S/S 230 kV	/ APR (D04) Forced S/D Due to	nsulator Disk cleaning at 49 no Towe Due to Red-hot maintenance at 33kV	r				8.0MW load interrup.	
12:38 14:00	14:10 14:43	Bog-Sherpur 132/33kV S/S Trans	former-2 (414T) HT Forced S/D	Due to Red-hot maintenance at 33kV Project Work S/D Due to DFDR test	Nandigram Feeder.				10.0MW load interrup.	
14:00	14:46	Jhenaidah 132/33kV S/S Jhenaid DFDR Project work	ah-Jhenaidah New-1,132kV Circ	uit-1(L4) Project Work S/D Due to 23	0KV Sub-Station					
14:07 14:07	16:51 17:07	Nawabganj 132/33kV S/S TR-2 L	T Scheduled S/D Due to 33 kv k	v bus-02 S/D for annual maintenance / bus-02 S/D for annual maintenance					11.5MW load interrup.	
14:07 14:08	16:51 17:06	Nawabganj 132/33kV S/S TR-2 H	-2 LT Scheduled S/D Due to 33 I IT Scheduled S/D Due to 33 kv k	v bus-02 S/D for annual maintenance	work taken by DPBS-0 work taken by DPBS-02	2			11.5MW load interrup.	
14:54 14:54	15:19 15:19	Jhenaidah 132/33kV S/S Jhenaid	dah (New)-Jhenaidah (Old) Ckt- ah-Jhenaidah New-2,132kV Circ	Project Work S/D Due to DFDR Tes uit-2(L3) Project Work S/D Due to 23	ting 0KV Sub-Station					
15:21	15:54			nenaidah 132/33kV end Due to 230KV	/ Sub-Station DFDR					
15:21	17:14	Project work and from Jhenaidah Kabirpur - Manikganj 132kV Ckt	2 Scheduled S/D from Kabirpur	sting 132/33kV end.						
15:55 16:35	17:04	Sirajganj Gas 225MW Unit-3 was Jhenaidah 230/132kV S/S Transf	ormer- 1 LT Project Work S/D D	e to DFDR Testing					120MW generation interrup.	
16:35 16:36	17:04 17:03	Jhenaidah 230/132kV S/S LVAC- Jhenaidah 230/132kV S/S Transf	ormer- 1 HT Project Work S/D D	FDR Testing						
16:40	22:00	Jhenaidah 230/132kV S/S 132 kV DFDR Testing								
17:08 17:09	18:06 18:05	Jhenaidah 230/132kV S/S LVAC Jhenaidah 230/132kV S/S Transf	ormer- 2 LT Project Work S/D D	e to DFDR Testing						
17:10 17:17	18:05 17:36	Jhenaidah 230/132kV S/S Transf Meghnaghat CCPP 450MW was Kallyanpur 132/33kV S/S GT-3 (1	forced shutdown.	IN DEDR. LESTING					225MW generation interrup.	
18:53	18:49	Jhenaidah 230/132kV S/S G1-3 (Bibiyana-3 400MW GT was sync	dah2-Jashore Ckt-2 is restored.							
18:53 18:57 19:28	21:47	Jhenaidah 230/132kV S/S Jhenai Siddirganj CCPP 335MW GT wa	dah2-Jashore Ckt-1 Project Wor	S/D Due to DFDR testing						
19:28 21:00 02:12		Evening peak gen: 10349 MW. Meghnaghat CCPP 450MW GT								
02:12 03:21 04:07	04:22	Meghnaghat CCPP 450MW ST v	/as sync.	32/33kV end showing Distance Protect	tionAuto Resione					
04:07	04.22	Relay relays.		32/33kV end showing Distance Protect						
04:44		relays. Ashuganj-Cumilla(N) 230 kV Ckt-		32/33kV end showing Distance Protect						
05:00		Reclose Relay relays. Min. Gen. 7227 MW								
07:13 07:13		Aminbazar-Mirpur 132kV Ckt-2 S	s Scheduled S/D Due to 132 KV cheduled S/D from Mirpur 132/3	Mirpur-Aminbazar Ckt-2 Line DS Cha kV end Due to 132 KV Mirpur-Aminb	ange Work will be done. azar Ckt-2 Line DS					
07:20		Change Work will be done. Kishoreganj-Mymensingh 132kV							50.0MW load interrup. Mymensing	3
07:40		Aminbazar-Kaliakoir 230kV Ckt-2 dead line checking.	Scheduled S/D from Kaliakoir 40	0/230/132kV end Due to Annual Mair	ntenance and				132/33 kV end.	
		deau inte checking.							I	
	Sub Divisio	nal Engineer			Exe	cutive Enginee	r		Superintendent Engineer	r
	Network Oper	ration Division			Networ	rk Operation Di	vision		Load Despatch Circle	

Sub Divisional Engineer Network Operation Division

Executive Engineer Network Operation Division

Superintendent Engineer Load Despatch Circle