				POWER GRID COMPANY OF B NATIONAL LOAD DESPA DAILY REPOR	TCH CENTER					
				DAIL! REPOR	VI			Reporting Date :	11-Apr-23	
Till now the maximum The Summary of Yester	generation is : -		14782.0 10-Apr-23 Generati	on & Demand		21:00 Hrs or Today's Actual M		2 able Gen. & Dema	ınd	
Day Peak Generation Evening Peak Generation E.P. Demand (at gen end) Maximum Generation Total Gen. (MKWH)	:		12718.0 MW 14380.0 MW 14598.0 MW 14380.0 MW 305.3	Hour : Hour : Hour : Hour : System Load Factor	12:00 21:00 21:00 21:00 21:00 : 88.48%	Min. Gen. at Available Max Ger Max Demand (Evr Reserve(Generati Load Shed	neration :	7:00		10889 15182 14700 482 0
Export from East grid to We Import from West grid to E			EXPORT /	MPORT THROUGH EAST-WEST INTERCONN	60 MW at MW at	20:00		Energy		
Actual :	Water Level of	Kaptai Lake at 6:00 A M on 76.31 Ft.(MSL),	11-Apr-2	Rule cu		Ft.(MSL)		Energy		
Gas Consumed :		Total =	1025.00 MMCFD.		Oil Consume		HSD : FO :			
Cost of the Consumed Fue	I (PDB+Pvt) :		Gas : Coal :	Tk156,006,636 Tk260,178,337	(Dil : Tk1,115,908,638		Total :	Tk1,532,093,610	
		Load Sheddin	ng & Other Information							
Area		Yesterday MW		Estimated Demand (S/S end) MW		Today Estimated Sheddi	ng (S/S end) MW		Rates of Shedding (On Estimated Demand)	
Dhaka		0	0:00	4869				0	0%	
Chittagong Area Khulna Area		0	0:00	1351				0	0%	
Khuina Area Raishahi Area		0	0:00	1777 1569				0	0% 0%	
Cumilla Area		15	0:00	1339				0	0%	
Mymensingh Area		158	0:00	1101				ō	0%	
Sylhet Area		28	0:00	497				0	0%	
Barisal Area		0	0:00	401				0	0%	
Rangpur Area Total		201	0:00	870 13774				0	0%	
		Information of the Generating Units	s under shut down.	·						
		Planned Shut- Down			Forced Shul	- Down a ST: Unit- 1,2				
					2) Ghorasal-3 3) Bhula Nuto	,7 n Biddut 100 MW & 71 MW it-1,2 1210 MW . 330 MW & 3				
Outage	Restore	Additional Informatio	n of Machines, lines, Interruptio	n / Forced Load shed etc.						Remark
Time	Time									
	08:58 09:27	Ramganj 132/33kV S/S Transformer-01 Faridpur-Gopalganj(N) 132 kV Ckt-2 is re	LT is restored.							
09:43	12:24	Chandraghona-Rangamati 132 kV Ckt-2 is n	Scheduled S/D from							
		Chandraghona 132/33kV end.								
09:50	11:24	Savar 132/33kV S/S Bus-A Scheduled S maintenance of 33kV Bus Isolator of 33k	V L-32, L-36 & L-42 Feeder by PB	s.						
	10:01	Kallyanpur 132/33kV S/S GT-1 (132kV)	LT is restored.							
	10:01	Kallyanpur 132/33kV S/S GT-1 (132kV)	HT is restored.							
10:02	11:14							I		
10:22		Kallyanpur 132/33kV S/S GT-3 (132kV)	HT Scheduled S/D Due							
	12:16	Kallyanpur 132/33kV S/S GT-3 (132kV) to Filling oil in conservator tank								
10:42	12:16 12:26	Kallyanpur 132/33kV S/S GT-3 (132kV) to Filling oil in conservator tank BIPTC S/S 20DF11 Forced S/D Due to F	Rectification work							
10:42	12:16 12:26	Kallyanpur 132/33kV S/S GT-3 (132kV) to Filling oil in conservator tank BIPTC S/S 20DF11 Forced S/D Due to f Chandraghona-Rangamati 132 kV Ckt-2	Rectification work Scheduled S/D from							
	12:26	Kallyanpur 132/33kV S/S GT-3 (132kV) to Filling oil in conservator tank BIPTC S/S 20DF11 Forced S/D Due to F. Chandraghona-Rangamati 132 kV Ckt-2 Rangamati 132/33kV end Due to Rangar (Ckt-02, C.T-B-Phase red hot.	Rectification work Scheduled S/D from nati - Chandraghona							
10:42 10:45		Kallyanpur 132/33kV S/S GT-3 (132kV) to Filling oil in conservator tank BIPTC S/S 20DF11 Forced S/D Due to F Chandraghona-Rangamati 132 kV Ckt-2 Rangamati 132/33kV end Due to Rangal Ckt-02, C.T-B-Phase red hot. Savar 132/33kV S/S Capacitor Bank-1 S	Rectification work Scheduled S/D from nati - Chandraghona							
10:45	12:26	Kallyanpur 132/33kV S/S GT-3 (132kV) to Filling oil in conservator tank BIPTC S/S 20DF11 Forced S/D Due to F Chandraghona-Rangamati 132 kV Ckt-2 Rangamati 132/33kV end Due to Rangat Ckt-02 , C.T-B-Phase red hot. Sawar 132/33kV S/S Capacitor Bank-1 S Red hot maintenance	Rectification work Scheduled S/D from nati - Chandraghona cheduled S/D Due to							
	12:26	Kallyanpur 132/33kV SIS G.T.3 (132kV) in Filling dil in conservator tank BIPTC SIS 20DF11 Forced SID Due to I. Chandraghora-Rangamail 132 kV Ckt-2 Rangamail 132/33kV end Due to Rangam Ckt-02_C.T-B-Phase red hot. Savar 132/33kV SIS Capacitor Bank-1 SRed hot maintenance	Rectification work Scheduled S/D from mati - Chandraghona cheduled S/D Due to							
10:45	12:26	Kallyanpur 132/33kV SIS GT-3 (132kV) to Filling oil in conservator tank BIPTC SIS 20DE11 Forced SID Due to f. Chandraghona-Rangamati 132/33kV end Due to Rangamati 132/33kV sic Capacitor Bank-1 SI Ckt-02 C.T-8-Phase red hot. Savar 132/33kV SIS Capacitor Bank-1 SI Red hot maintenance Gopalgani(N)-Madaripur 132kV Ckt-2 Gopalgani (NO1/32kV end bue 1 hot by to Hot SI Gopalgani (NO1/32kV end bue to Hot SI Gopalgani	Rectification work Scheduled S/D from mati - Chandraghona cheduled S/D Due to troject Work S/D from ot maintenance and							
10:45 11:22	12:26	Kallyanpur 132/334V SIS GT-3 (132kV) to Filling oil in conservator tank billing to Sis 200E11 Forced SID Due to forced SID Comparation of the SID	tectification work Scheduled S/D from nati - Chandraghona cheduled S/D Due to troject Work S/D from ot maintenance and structions by Aldo							
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