POWER GRID COMPANY OF BANGLADESH LTD. NATIONAL LOAD DESPATCH CENTER DAILY REPORT 22-Oct-23 Reporting Date : Till now the maximum generation is : The Summary of Yesterday's Day Peak Generation : Evening Peak Generation : E.P. Demand (at gen end) : Maximum Generation : 21:00 Hrs on 19-Apr-23 Today's Actual Min Gen. & Probable Gen. & Demand Min. Gen. at 6:00 Available Max Generation 6:00 Max Demand (Evening): Reserve(Ceneration end) 15648.0 Generation & Demand 11390.0 MW 13108.0 MW 13180.0 MW 13108.0 MW 9499 14068 14000 68 Total Gen. (MKWH) 266.100 System Load Factor : 84.59% EXPORT / IMPORT THROUGH EAST-WEST INTERCONNECTOR Load Shed Export from East grid to West grid : Movimum Import from West grid to East grid : Movimum Water Level of Kaptai Lake at 6:00 A M on 104.74 18:00 340 MW MW Energy Energy 22-Oct-23 Ft.(MSL) Rule curve 108.00 Ft.(MSL) Gas Consumed : Total = 993.01 MMCFD. Oil Consumed (PDB) Cost of the Consumed Fuel (PDB+Pvt) Tk136,978,604 Tk488,232,611 Oil : Tk431.846.836 Total: Tk1,057,058,052 Load Shedding & Other Information Area Today Estimated Shedding (S/S end) MW Rates of Shedding (On Estimated Demand) 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% Estimated Demand (S/S end) MW 4858 1336 1873 1628 1339 996 558 Dhaka Chittagong Area Khulna Area Rajshahi Area Cumilla Area Mymensingh Area Sylhet Area 0:00 0:00 0:00 0:00 0:00 0:00 Rangpur Area Total 0:00 Information of the Generating Units under shut down Planned Shut- Down Forced Shut- Down 1) Barapukuria ST: Unit- 1,2 1) Barapukuna S1: Unit-2) Ghorasal-3,7 3) Shajibazar 330 MW 4) Baghabari-71,100 MW 5) Raozan unit-2 6) Siddhirganj 210 MW. Outage Time Additional Information of Machines, lines, Interruption / Forced Load shed etc. Shariatpur 132/33kV S/S T1-406T LT Scheduled S/D Due to For Annual Maintena Shariatpur 132/33kV S/S T1-406T HT Scheduled S/D Due to For Annual Maintena 08:06 08:14 18:00 13:04 Baghabari-Sirajganj 132 kV Ckt-1 Project Work S/D from Sirajganj 132/33kV end Due to Ullapara 132/33 kv Project work Gopalganj 132/33kV S/S T2 LT Scheduled S/D Due to Annual Maintenance 08:30 16:22 | Copinging | 132/33/W S/S T2 HT Scheduled S/D Due to Annual metalteriance | Copinging | 132/33/W S/S T2 HT Scheduled S/D Due to Annual Maintenance | Chandraghora-Madunaghat 132 kV Ckl-2 Scheduled S/D from Madunaghat 132/33kV end Due to For Annual deadline checking | Annual Chandraghora | 132/33/W end Due to Annual Maintenance | Jamaipur-Mymensingh | 132/W Ckl-2 Scheduled S/D from Jamaipur | 132/33/W end Due to Annual maintenance and from Mymensingh | 132/33/W end Due to Annual maintenance was compared to the property of the Copinging | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W Ckl-1 Scheduled S/D from Kishoregan | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W Ckl-1 Scheduled S/D from Kishoregan | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W Ckl-1 Scheduled S/D from Kishoregan | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W Ckl-1 Scheduled S/D from Kishoregan | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintenance | | Annual Chandraghat | 132/33/W end Due to Annual Maintena 08:31 08:33 16:21 16:36 08:40 17:01 08:54 09:02 16:44 16:54 11:50 Hathazari 230/13/23/34/ SIS Radjan-02 Scheduled SID Due to Annual maintenance. Bashundhart- Fornji 13/24 CKL 2- Scheduled SID Due to Annual maintenance Work Mongla 13/23/34/ SIS Transfer Bus Scheduled SID Due to Annual maintenance Cumilan) 230/13/23/34/ SIS 13/24/T-10.1 Tscheduled SID Due to Underground Cable reconnection. Cumilan) 230/13/23/34/ SIS 13/24/T-10.3 HT Scheduled SID Due to Underground Cable reconnection. Cumilan 13/23/34/ SIS 13/24/T-10.3 HT Scheduled SID Bagerhat 13/23/34/ SIS Transformer. 1 (4037) LT is restored. Radjerhat 13/23/34/ SIS Transformer. 1 (4037) LT is restored. Kabitpur. Tongl 13/24/ Ckl-2 Tripped from Tongl 230/13/2/33/V end showing Distance Relay, Zone-1, Phase - B relates 09:21 09:54 11:03 11:04 12:11 12:11 11:12 11:13 12:12 Treigner Cameration 11390 MW at 12:00 Day Peak Gemeration 11390 MW at 12:00 Stragony Gas 225MW Unit-3 ST was shutdown due to gas shortage. Sashkhali SS Power-Meghanghat 400 kct tripped showing line differential relay at Bashkhali end (43.8km). Stragony Gas 225MW Unit-3 GT was varietudown due to gas shortage. Jaidhalka 132/33kV S/S 33 KV BUS Forced S/D Due to 33 Kv Bus-02 shutdown for Debigong-02 Red Hot. 12:00 12:30 12:34 12:41 15:15 12:55 15:50 26.0MW load interruption Milizapur 132/33N V; S075 MVA TR-1 was switch on. Tangail 132/33N V SS Kaliskair-2 is restored. Milizapur - Tangail 132 KV Line & Mirzapur - Kaliakor 132 KV Line were switched on at 18:09 hrs. & 18:12 hrs. respectively. Kaliakori-Tangail 132 KV Line & Mirzapur - Kaliakor 132 KV Line were switched on at 18:09 hrs. & 18:12 hrs. respectively. Kaliakori-Tangail 132/KV Ckt-2 is restored. Everning Peak Generation :13108 MW Min. Gen. 9499 MW Ashuganj 230132/33N VSS T-4 Kaliabagan HT Scheduled S/ID Due to 132kv bus-1 s/d Ashuganj 230132/33N SS 132kv Busbar - Scheduled S/ID Due to kindragni-1 bus isolator problem Bagerhat 132/33W SS Transformer-2 (413 T) T Scheduled S/ID Due to Annual maintenance. 16:18 18:12 18:14 19-00 06:00 06:54 06:56

07:21 07:22