POWER GRID COMPANY OF BANGLADESH LTD NATIONAL LOAD DESPATCH CENTER DAILY REPORT 14782.0 16-Jan-23 Generation & Demand 7973.0 MW Hrs on 16-Apr-22 Today's Actual Min Gen. & Probable Gen. & Demand Min. Gen. at 5:00 Available Max Generation Max Demand (Evening) : Reserve(Generation end) Till now the maximum generation is : The Summary of Yesterday's 6615 9565 10200 12:00 Evening Peak Generation E.P. Demand (at gen end) Maximum Generation Total Gen. (MKWH) 8937.0 MW 9970.0 MW 9017.0 MW 199.7 System Load Factor : 88.10% EXPORT / IMPORT THROUGH EAST-WEST INTERCONNECTOR Total Gen. (MKvvr.) Export from East grid to West grid :- Maximum import from West grid to East grid :- Maximum Water Level of Kopital Lake at 6:00 A M on 85.08 FL(MSL) MW MW 17- Jan-23 Rule curve : 99.96 Ft.(MSL) Total = 842.61 MMCFD. Oil Consumed (PDB): Sas Consumed : Cost of the Consumed Fuel (PDB+Pvt) : Gas : Coal : Load Shedding & Other Information Today Estimated Shedding (S/S end) MW Estimated Demand (S/S end) Rates of Shedding (On Estimated Demand) 4% MW 314 MW 3234 Dhaka Chittagong Area Khulna Area Khulna Area Rajshahi Area Cumilla Area Mymensingh Ares Sylhet Area Barisal Area Rangpur Area Total 916 1209 1073 913 755 337 275 7% 10% 10% 4% 8% 6% 0% 8% Information of the Generating Units under shut down Planned Shut- Down Forced Shut-Down I) Barapukuria ST: Unit- 2 Barapukuria ST: Unit- 2 Ghorasal-3, 4 Ashugani-5 Baghabari-70,100 MW Roozan unit-2 Siddhiroani 210 MW T) Shaiibazar 330 MW Sirajqani-1,3 Additional Information of Machines, lines, Interruption / Forced Load shed etc Dhannra 132/33/V SiS Transformer-2 HT Scheduled SID Due to Annual maintenance. APR-Hasnabad 20xiV Ciki-2 Scheduled SID from Hasnabad 20xiV end Due to Due to annual Maintenance Chowmuhan-Feri 132 kV Ciki-1 Scheduled SID from Hasnabad 20xi 132kV end Due to Due to annual Maintenance Chowmuhan-Feri 132 kV Ciki-1 Scheduled SID from Drukal 40x0XiV end Due to Yeary maintenance work. Bhatila-Rampura 20xi Viki-12 Scheduled SID from Brukal 40x0XiV end Due to IX bate hy the Rampura substation with concern of N.D.C. Scheduled SID from Halisthahad 20x Due to Relay testing work by SPMD Halishahad-Judia 132V Ciki-1 Scheduled SID from Halisthahad 132/33kV end Due to Yearly ceed fine checking of Judia prid sis 12:13 17:18 08:36 08:38 14:47 15:01 Halahaniar-Judas 132W CUA: Scheduled SID from Rainpura 230/132W end Due to Yearth' dead fine 'checking of Judia gird sile 'Brutlan-Rainpura 230/132W end Due to Yearth' dead fine 'checking of Judia gird sile 'Scheduled SID from Rainpura 230/132W end Due to Annual maintenance. Rainpura 123/23W SS Scheduled SID from Scheduled SID Due to Annual maintenance and the Sile 'State of Due to Annual Maintenance and the Sile 'State of Due to Annual Maintenance Work 's Scheduled SID from Rainpura 23W end Due to Annual maintenance Alvois (Sile 'Scheduled SID from Rainpura 23W end Due to Annual maintenance Alvois (Sile 'Scheduled SID from Rainpura 23W end Due to Annual maintenance Alvois (Sile 'Scheduled SID from Rainpura 23W end Due to Annual maintenance Brahmarbania Albusingdid 132 V CM CAT Scheduled SID Due to Due to Annual maintenance Handland Annual Maintenance Audit 120 V CM CAT Scheduled SID Due to Annual maintenance Annual Maintenance Audit 120 V CM Due to Annual Maintenance Audit 120 V CM Due to Annual Maintenance Annual Maintenance Audit 120 V CM Due to Annual Maintenance Audit 120 V CM Due to Annual Maintenance Annual Maintenance Annual Maintenance Annual Maintenance Annual Maintenance Annual Maint 08:52 09:06 14:46 10:00 09:19 16:24 09:19 11:30 Jhenaidah 2011224/ SIS 230 V Bus Scheduled SID Due to Annual maintenance Halahaha-Luda 132V CALL 5 Sheeduled SID from Jambur 1323/ SIV end Due to Annual Maintenance Halahaha-Luda 132V CALL 5 Sheeduled SID from Jambur 1323/ SIV end Due to Annual Maintenance work MYM SIS End MYM SIS 09:31 09:40 09:54 09:54 09:54 9:56 14:08 17:32 16:48 10:16 10:19 10:48 10:50 12:55 17:52 10:51 11:03 11:04 11:05 11:05 11:07 11:08 11:11 11:24 12:00 12:18 12:40 9:59 43.0MW power interruption 13:05

Sub Divisional Engineer Network Operation Division

18.0MW power interruption

Superintendent Engineer Load Despatch Circle