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Page -1 Reporting Date: 28-Jan-08 Till now the maximum generation is: 4130.0 MW at 20:00 on 17-Sep-07 The Summary of Yesterday's (27-Jan-08) Generation & Demand Today's Actual Min Gen. & Probable Gen. & Demand 3081.0 MW 2097 MW Day Peak Generation Hour 10:00 Min Gen. at 5:00 Evening Peak Generation 3326.6 MW Hour 19:00 Max Generation 3341 MW E.P. Demand (at gen end) 3850 0 1/1/1/ Hour 19:00 Max Demand 3850 MW Maximum Generation 33396 MM Hour 21:00 Shortage 509 MW Total Gen. (MKWH) System L/ Factor 81.48% oad Shed 65.30 448 MW EXPORT / IMPORT THROUGH EAST-WEST INTERCONNECTOR Export from Ghorasal to Ishurdi :- Maximum Energy 5346000 KWHR. Import from Ishurdi to Ghorasal:- Maximum MW Energy **KWHR** at Water Level of Kaptai Lake at 6:00 A M of 28-Jan-08 97.56 Rule curve 98.00 Ft.(MSL) Actual Oil Consumed : PDB 458.44 MMCFt Gas Consumed : WMPI 19.79 MMCFt. PDB SKO Liter RPCI 30.93 MMCFt **HSD** 217559 Liter NEPC MMCFt. 10.87 FΩ 403948 Liter CDC (H+M) 56.03 MMCFt. 576.06 MMCFt Total Cost of the Consumed Fuel (PDB) Tk33,883,144 Tk10.353.797 Total Load Shedding & Other Information Area Yesterday Today Rates of Shedding Actual Shedding (s/s end), MW Estimated Demand(s/s end) Estimated Shedding (s/s end) from 17:25 21:55 MW ΜW (On Estimated Demand) Dhaka 1395 95 67 395 70 18% Chittagong Area 58 64 18% Khulna Area 360 Rajshahi Area 81 345 60 17% Comilla Area 36 290 18% Mymensing Area 48 195 35 18% Sylhet Area 30 160 29 18% Barisal Area 14 70 12 17% Rangpur Area 52 180 32 18% Total 19:00 3390 448 461 Information of the Generating machines under maintenance Planned Shut- Down Forced Shut-Down 8) Ashuganj CCPP GT-1(24/01/08) 1) Meghnaghat Gt-1,2 & st - (06/01/08) 1) Haripur SBU GT-3 (25/05/05) 2) Rangpur GT-(28/12/07) 2) Sahjibazar GT-8(29/07/06 9) Ashuganj -5(24/01/08) 3) Khulna 60 MW (05/07/06) 3) Khulna BMPP -1 (27/08/07) 10) Sikalbah ST (27/01/08) 4) Ashugani CCPP St-(20/10/07) 11) Saidpur GT (27/01/08) 5) Khulna BMPP -2 (03/12/07) 6) Raozan unit -2 (24/01/08) 7) Shahjibazar-4 (14/01/08) Additional Information of Machines, lines, Interruption / Forced Load shed etc. Forced load shaded / Interrupted Areas a) There was generation shortage in the evening peak hour yesterday. So about 461 MW (19:00) of load shed was imposed over the whole areas of the National grid. b) Haripur SBU unit -1 was shut down at 09:03 due to testing and inspection work and was synchronized at 18:40. Again it was shut down at 23:36 due to the same reason c) Sylhet GT (20 MW) tripped at 15:08 due to Hydrolic pressure low and was synchronized at 15:40. d) Sikalbaha Steam was forced shut down at 16:10 due to gas shortage. e) Bogra - Sherajganj 132 KV line -2 was under annual maintenance from 09:32 to 16:39. Partial power interruption occurred (9 MW) under Chowmuhani S/S areas f) Chowmuhani 132/33 KV T3 transformer is under shut down since 23:40 due to red-hot maintenance at 33 KV breaker since 23:40. g) Ullon 132/33 KV T2 transformer is under shut down since 07:41 (28/01/08) due to maintenance work at 33 KV side by DESA. h) Haripur - Comilla (N) 132 KV line -2 is under annual maintenance since 07:46 (28/01/08).

Deputy / Asstt. Manager Load Despatch Division

Manager Load Despatch Division

Deputy General Manager Load Despatch Circle