| | | | | | DAILY | ELECTRIC | CITY GENE | RATION RI | EPORT | | | Offic | e of the Member, Gener Tel: 9564667, 9551095 | ation |
|----------|--|------------|----------------------|------------------------------------|------------------|---------------------|------------------------------------|-------------|----------------------------------|----------------|--|---------------------------|---|-------------------|
| Nonth: | September, 2018 | | | Day : Friday | | | | | | Date: 14.09.18 | | | | |
| | Probable Maximum Demand : | | 10500 | MW | | | Probable Maximum Generation: 12883 | | | | MW | | | |
| | Water Level of Kaptai Lake at 0 | | | Yesterday = | 104.38 | ft | Today = | 104.38 | _ | | Rule Curve = | 101.99 | ft. | |
| SI. No. | Name of Power | Station | | Nos. of Unit X | Installed | Derated/ | | (Yesterday) | 14.09.18 | (Today) | 13.09.18 | (Yesterday) | Status of Machin shut-down/ Mair | |
| | | | | Capacity (MW) | Capacity (MW) | Present Capacity | Actual Peak Generation (MW) | | Probable Peak Generation (MW) | | Gen. sh | ortfall for : Machines | Situt-down/ Mail | |
| | | | | | | (MW) | | | | | limitation | shut down | Description/ Remarks | Probal start-u |
| (A) | Plants in operation: | | | | | | Day | Evening | Day | Evening | MW | (MW) | | date |
| 1 | a) Ghorasal ST:Unit -1 | Gas | (PDB) | 1 x 55 | 55 | 40 | 37 | 37 | 37 | 37 | | | | |
| | b) Ghorasal ST:Unit -2 | Gas | (PDB) | 1 x 55 | 55 | 45 | 37 | 37 | 37 | 37 | | | | |
| | c) Ghorasal ST:Unit-3 | Gas | (PDB) | 1 x 210 | 210 | 170 | 0 | 0 | 0 | 0 | 170 | | Gas Shortage | |
| | d) Ghorasal ST:Unit-4 | Gas | (PDB) | 1 x 210 | 210 | 180 | 0 | 0 | 0 | 0 | 180 | | Gas Shortage | |
| | (e) Ghorasal ST:Unit-5 | Gas | (PDB) | 1 x 210 | 210 | 190 | 120 | 120 | 120 | 120 | 70 | | Gas Shortage | |
| 2 | Ghorasal CCPP:Unit-7 | Gas | (PDB) | 1x 254+1x 126 | 365 | 365 | 0 | 250 | 170 | 170 | | | | |
| 3 | Ghorashal (Regent) | Gas | (IPP) | 34x3.35 | 108 | 108 | 22 | 22 | 50 | 90 | | | | |
| 5 | Ghorasal 78.5MW (Max) | Gas | (QRPP) | 2x40 | 78 | 78 | 0 | 0 | 69 | 78 | | | | |
| 6 | Tongi GT Horipur GT: Unit-1,2 | Gas | (PDB) (PDB) | 1 x 105 2 x 32 | 105 64 | 105 40 | 0 | 0 | 0 | 0 | 40 | | Con Chartons | |
| 7 | Horipur NEPC (HFO) | HFO | (IPP) | 8x15 | 110 | 110 | 26 | 110 | 110 | 110 | 40 | | Gas Shortage | |
| 8 | Horipur Power CCPP | Gas | (IPP) | 1x235+1x125 | 360 | 360 | 302 | 301 | 300 | 360 | | | | |
| 9 | Meghnaghat CCPP | Gas | (IPP) | 2x140+1x170 | 450 | 450 | 430 | 400 | 450 | 450 | | | | |
| 10 | Shiddirganj ST | Gas | (PDB) | 1 x 210 | 210 | 115 | 0 | 0 | 0 | 0 | 115 | | Gas Shortage | |
| 11 | Horipur 412MW CCPP | Gas | (EGCB) | 1x273+1x139 | 412 | 412 | 360 | 365 | 412 | 412 | | | odo onortago | |
| 12 | Shiddirganj GT:Unit-1&2 | Gas | (EGCB) | 2 x 105 | 210 | 210 | 0 | 0 | 0 | 0 | 210 | | Gas Shortage | |
| 13 | Siddhirganj CCPP-335 MW GT | Gas | (EGCB) | 1 x 217 | 217 | 217 | 220 | 216 | 216 | 216 | | | - 0 | |
| 14 | Siddirganj (Desh) | HSD | (QRPP) | 96x1.2 | 100 | 100 | 0 | 100 | 100 | 100 | | | | |
| 15 | Siddirganj (Dutch Bangla) | HFO | (QRPP) | 12x8.9 | 100 | 100 | 20 | 100 | 100 | 100 | | | | |
| 16 | Pagla (DPA) | HSD | (QRPP) | 100x0.5 | 50 | 50 | 21 | 10 | 45 | 45 | | | | |
| 17 | Meghnaghat CCPP (Summit) | HSD | (IPP) | 2x110+1x110 | 305 | 305 | 0 | 0 | 0 | 305 | - | | | <u> </u> |
| 18 | Meghnaghat (IEL) | HFO | (QRPP) | 12x8.9 | 100 | 100 | 44 | 85 | 100 | 100 | | | | |
| 19 20 | Madanganj (Summit) | HFO HFO | (QRPP) (IPP) | 6x17 5x17.08+1x11.3 | 102 | 100 | 15 40 | 81 40 | 81 55 | 81 55 | - | | | |
| 21 | Madanganj-55 MW Keranigonj (Powerpac) | HFO | (QRPP) | 8x13.45 | 55 100 | 55 100 | 82 | 100 | 100 | 100 | - | | | |
| 22 | Gagnagar (Orion) | HFO | (IPP) | 12x8.924 | 100 | 100 | 58 | 100 | 100 | 100 | 1 | | | |
| 23 | Narshingdi (Doreen) | Gas | (SIPP, REB) | 8x2.90 | 22 | 22 | 19 | 19 | 22 | 22 | | | | |
| 24 | Summit Power,(Madhabdi+Ashulia) | Gas | (SIPP, REB) | 6x3.67+7x8.73 | 80 | 80 | 53 | 56 | 57 | 57 | | | | |
| 25 | Summit Power, Maona | Gas | (SIPP, REB) | 4x8.73 | 33 | 33 | 17 | 33 | 33 | 33 | | | | |
| 26 | Summit Power, Rupganj | Gas | (SIPP, REB) | 4x8.73 | 33 | 33 | 25 | 33 | 33 | 33 | | | | |
| 27 | Gazipur (RPCL) | HFO | (RPCL) | 6x8.90 | 52 | 52 | 33 | 20 | 41 | 41 | | | | |
| 28 | Kodda 150MW Power Plant | HFO | (BPDB-RPCL) | 9x17.06 | 149 | 149 | 48 | 149 | 149 | 149 | | | | |
| 29 | Kathpotti 52 MW | HFO | (IPP) | 7x7.90 | 51 | 51 | 34 | 40 | 40 | 40 | | | | |
| 30 | Kamalaghat Munshiganj (Banco Energy) | HFO | (IPP) | 3x18.69 | 54 | 54 | 54 | 54 | 54 | 54 | | | | |
| 31 | Summit Gazipur-2 | HFO | (IPP) | 18x17.076 | 300 | 300 | 72 | 268 | 265 | 265 | | | | |
| 32 | Summit Kodda 149MW | HFO | (IPP) | 8x18.415+1x8.97 | 149 | 149 | 61 | 91 | 73 | 115 | | | | |
| 33 | APR Energy , Keranigonj | HSD | (IPP) | 256x1.4 | 300 | 300 | 0 | 0 | 300 | 300 | | | | |
| 34 35 | Bramhangoan 100MW (Aggreco) Aourahati 100MW (Aggreco) | HSD | (IPP) | 23x0.85+91x.959 23x0.85+91x.959 | 100 | 100 | 0 | 0 | 100 100 | 100 100 | | | | |
| 36 | Southern Power | HFO | (IPP) | 3x19.3 | 55 | 55 | 36 | 55 | 55 | 55 | | | | |
| 37 | Northern 55 MW | HFO | (IPP) | 3x19.3 | 55 | 55 | 37 | 56 | 55 | 55 | | | | |
| 38 | Bosila 108 MW (CLC) | HFO | (IPP) | 12x8.775+1x3.5 | 108 | 108 | 71 | 30 | 70 | 70 | | | | |
| | Dhaka Zone Total | | | | 6084 | 5848 | 2394 | 3380 | 4101 | 4557 | 785 | 0 | | |
| 39 | Kaptai Hydro:Unit -1,2,3,4, 5 | Hydro | (PDB) | 2x40, 3x50 | 230 | 230 | 105 | 105 | 115 | 115 | | | | |
| 40 | a) Chittagong ST:Unit -1 | Gas | (PDB) | 1 x 210 | 210 | 180 | 0 | 0 | 0 | 0 | 180 | | Gas Shortage | |
| | b) Chittagong ST:Unit -2 | Gas | (PDB) | 1 x 210 | 210 | 180 | 85 | 85 | 130 | 150 | | | | |
| 41 | Raozan 25 MW (RPCL) | HFO | (RPCL) | 3x8.9 | 25 | 25 | 8 | 16 | 16 | 16 | | | | |
| 42 | Patenga 50MW (Barakatullah) | HFO | (IPP) | 8x6.89 | 50 | 50 | 23 | 42 | 41 | 41 | - 40 | | 0.01. | |
| 43 | Shikalbaha ST | Gas | (PDB) | 1 x 60 | 60 | 40 | 0 | 0 | 0 | 0 | 40 | | Gas Shortage | |
| 44 | Shikalbaha Peaking GT Sikalbaha 225 MW CCPP (Dual Fuel) | Gas | (PDB) (PDB) | 1 x 150 1 x 150+1 x 75 | 150 225 | 150 225 | 90 190 | 120 191 | 120 215 | 130 215 | - | | | - |
| 46 | Sikalbaha (Energis) | HFO | (RPP) | 4x12.5+2x11.9+1x3+1x1.5 | 51 | 51 | 24 | 42 | 50 | 50 | 1 | | | |
| 47 | Julda (Acorn) | HFO | (QRPP) | 8x13.45 | 100 | 100 | 80 | 90 | 80 | 90 | | | | |
| 48 | Dohazari-Kalaish Peaking | HFO | (PDB) | 6x17.0 | 102 | 102 | 32 | 45 | 50 | 50 | | | | |
| 49 | Hathazari Peaking | HFO | (PDB) | 11x8.9 | 98 | 98 | 0 | 73 | 74 | 74 | | | | |
| 50 | Barabkunda (Regent) | Gas | (SIPP, PDB) | 8x2.90 | 22 | 22 | 16 | 19 | 19 | 19 | | | | |
| * | Malancha, Ctg.EPZ (United) | Gas | | 5x8.73+3x9.34 | | | 5 | 21 | 30 | 35 | | | | |
| 51 | Chittagong (ECPV) | HFO | (IPP) | 16x7.00 | 108 | 108 | 73 | 92 | 93 | 93 | | | | |
| | Chattogram Zone Total | | | , | 1641 | 1561 | 731 | 941 | 1033 | 1078 | 220 | 0 | | |
| 52 | a) Ashuganj ST:Unit-3 | Gas | (APSCL) | 1 x 150 | 150 | 135 | 0 | 0 | 0 | 0 | | | | |
| | b) Ashuganj ST:Unit-4 | Gas | (APSCL) | 1 x 150 | 150 | 129 | 100 | 100 | 100 | 100 | | | | |
| E2 | c) Ashuganj ST:Unit-5 | Gas | (APSCL) | 1 x 150 | 150 | 134 | 100 | 100 | 100 | 100 | | | | |
| 53 54 | Ashuganj Engines Ashuganj CCPP 225 MW | Gas | (APSCL) | 14x3.968 1×142+1*75 | 53 221 | 45 221 | 39 182 | 42 181 | 42 217 | 42 217 | | | | |
| 55 | Ashuganj CCPP 225 MW Ashuganj CCPP(South) | Gas | (APSCL) | 1×142+1^/5 1x360 | 360 | 360 | 305 | 301 | 360 | 360 | - | | | |
| 56 | Ashuganj CCPP(North) | Gas | (APSCL) | 1x361 | 360 | 360 | 360 | 360 | 360 | 360 | | | | |
| 57 | Ashuganj (Precision) | Gas | (RPP) | 15*4 | 55 | 55 | 5 | 5 | 5 | 5 | 1 | | | |
| 58 | Ashuganj (United) | Gas | (QRPP) | 14x4.00 | 53 | 53 | 5 | 5 | 5 | 5 | | | | |
| 59 | Ashuganj Modular 195 MW | Gas | (IPP) | 20*9.73+1*16 | 195 | 195 | 68 | 68 | 68 | 68 | | | | |
| 60 | Ashuganj (Midland) | Gas | (IPP) | 6x9.34 | 51 | 51 | 0 | 0 | 0 | 0 | | | | |
| 61 | Brahmanbaria (Aggreko) | Gas | (QRPP) | 86x1.10 | 85 | 85 | 85 | 85 | 85 | 85 | | | | |
| 62 | Titas (Daudkandi) Peaking | HFO | (PDB) | 6x8.92 | 52 | 52 | 0 | 49 | 0 | 50 | | | | |
| 63 | Chandpur CCPP | Gas | (PDB) | 1X106+1x57 | 163 | 163 | 153 | 153 | 155 | 155 | | | | |
| 64 | Feni (Doreen) | Gas | (SIPP, PDB) | 8x2.90 | 22 | 22 | 19 | 21 | 22 | 22 | | | | |
| 65 | Feni, Mohipal (Doreen) | Gas | (SIPP, REB) | 4x2.90 | 11 | 11 | 8 | 8 | 11 | 11 | | | | |
| 66 | Jangalia (Summit) | Gas | (SIPP, PDB) | 4x8.73 | 33 | 33 | 33 | 33 | 33 | 33 | — | | | |
| 67 | Jangalia (Lakdanavi) | HFO | (IPP) | 6x8.92 | 52 | 52 | 0 | 8 | 52 | 52 | | | | |
| 68 | Summit Power, Comilla | Gas | (SIPP, REB) | 3x3.67+2x6.97 | 25 | 25 | 12 | 21 | 22 | 22 | | | | |
| 69 | Daudkandi 200 MW | HSD | (IPP) | 9x1.4+40x1.515+15x1.05 | 200 | 200 | 0 | 0 | 200 | 200 | ł | | | |
| •• | Tripura | | India | l | 160 | 160 | 102 | 168 | 122 | 167 | _ | _ | | <u> </u> |
| | Cumilla Zone Total | C- | (IDD) | 4u05.4 70 | 2601 | 2541 | 1576 | 1708 | 1959 | 2054 | 0 | 0 | Car Ob | |
| 70 | RPCL CCPP | Gas | (IPP) (SIPP, PDB) | 4x35+1x70 | 210 | 202 | 45 | 45 20 | 46 22 | 46 | 157 | | Gas Shortage | |
| 70 | Tangail (Dorcas) | | IOIFF, FUB) | 8x2.90 | 22 | 22 | 20 | | | 22 | | l | | |
| 71 | Tangail (Doreen) | | | 12v8 02/ | 0.5 | 0E | 22 | 80 | | | | | | |
| 71 72 | Jamalpur IPP | HFO | (IPP) | 12x8.924 21x9.780 | 95 200 | 95 200 | 32 124 | 89 178 | 95 185 | 95 185 | | | | |
| 71 | | | | 12x8.924 21x9.780 12x8.924 | 95 200 3 | 95 200 3 | 32 124 2 | 178 0 | 95 185 2 | 185 0 | | | | |

| Property | Sl. No. | Name of Powe | Nos. of Unit X Capacity (MW) | Installed Capacity (MW) | Derated/ Present Capacity (MW) | 13.09.18 (Yesterday) Actual Peak | | 14.09.18 (Today) Probable Peak | | 13.09.18 (Yesterday) Gen. shortfall for : | | Status of Machines under shut-down/ Maintenance | | | |
|--|-----------|--------------------------------------|---------------------------------|-------------------------------|---|-------------------------------------|--------------|-----------------------------------|-----------------|--|-----------------|---|---------------|--------------------------|--------------|
| 7. | | | | | | | | | | limitation | shut down | Description/ Remarks | start-up | | |
| To Pentagnic Company | | | | | | | | | | | _ | INIAA | (MVV) | | uate |
| To Processes | | | | | | | | | | | | | | | |
| Section (1977) Column Co | | | | | | | | | | | | | | | |
| Section Control Cont | | | | | | | | | | | | | | | |
| 20 Selection California Selection Calif | | | | | | | | | | | | | | | |
| 15 | | | | | | | | | | | | | | | |
| 20 | | | | | | | | | | | | | | | |
| 32 Description Descripti | | | | | | | | | | | | | | | |
| Sept | | | | | | | | | | | | | | | |
| Section Sect | | | | | | | | | | | | | | | |
| Second Content | | | | | | | | | | | | | | | |
| September Color | | , | | | | | | | | | | | | | |
| Barbard Sept Descript Se | | • | | | | | | | | | | | | | |
| Beart Section Sectio | | | | | | | | | | | | | | | |
| Sept June 1989 | | , , , | | | | | | | | | | | | | |
| System Zown File 1996 19 | | | | | | | | | | | | | | | |
| Semantic Semantic Content of the C | 90 | | Gas | (IPP) | 1X222+1X119 | | | | | | | | | | |
| September Prop Pr | | | | | | | | | | - | | 0 | 0 | | |
| Section Property Prop | | | | | | | | | | | | | | | |
| Security Processed Proce | | | | | | | | | | | | | | | |
| Section COPP | | | | | | | | | | | | | | | |
| 50 Outs (PCL-1) | | | | | | | | | | | | | | | |
| B | | | | | | | | | | | | | | | |
| Section Processed HSD (IPP) Post 4-Princes Food 100 100 0 94 95 95 95 95 95 96 96 96 | | | | | | | | | | | | | | | |
| 99 Superan Politic Research Continue | | | | | | | | | | | | | | | |
| The Security Profile Information | | | | | | | | | | | | | | | |
| Marie September Marie | | | HFO | | 5x8.5 | | | | | | | | | | |
| 100 Semant GT Semi-Li 2 1600 PSS 2 100 | ** | Bheramara HVDC Interconnector | | India | | 1000 | 1000 | 769 | 769 | 778 | 778 | | | | |
| 100 Same AG F SMA-1, 2 | | | | | | | | | | | | 0 | 0 | | |
| | 100 | Barisal GT :Unit -1, 2 | HSD | (PDB) | 2 x 20 | • | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 1930 Bono COPP CT-1,2 ST Gas | | | | | | | | | | | | | | | |
| Dist | | | | | | | | | | | | | | | |
| Septiminal Zone Tetal | | | | | 200011000 | | | | | | | | | | |
| | 104 | | Gas | (QIVIT) | ı | | | | | | | ^ | • | | |
| Displayment GT | 405 | | 0 | (DDD) | 4 74 | | | | | | | | U | 0 01 | |
| 105 Sapy-Boar Peaking | 105 | | | | | | | | | | | /1 | 400 | | 04.00.40 |
| 1970 Bea Preaking | 400 | | | | | | | | | | | | 100 | Under Maintenance | 21.09.18 |
| 1506 Ammura | | | | | | | | | | | | | | | |
| 1996 Disparativant/gamp*(10 NW HFO (PDB) 126,824 1014 1014 0 102 0 102 0 102 1 | | | | | | | | | | | | | | | |
| 1101 Statishal Polarky HFO (CPPP) 6x87 50 50 0 40 0 40 40 | | | | | | | | | | | | L | | | |
| 111 Sambard Northern HFC GRPP 6.6.9 5.0 5.0 3.2 5.0 4.3 4.3 4.3 4.1 | | | | | | | | - | | | | | | | |
| 112 Samplare Flacking | | | | | | | | | | | | | | | |
| 119 Singany CPP 2 Gen NWPGCJ 1156 1175 220 220 197 163 200 200 | | Katakhali (Northern) | | | | | | | | | | | | | |
| 114 Singley (CPP 2 Gas (NWFGC) 11540 + 175 220 220 167 163 290 200 | 112 | Santahar Peaking | HFO | (PDB) | 6x8.7 | | | 37 | 38 | 40 | 40 | | | | |
| 114 Singley (CPP 2 Gas (NWFGC) 11540 + 175 220 220 167 163 290 200 | 113 | Sirajganj CCPP 1 | Gas | (NWPGCL) | 1x150+1x75 | 210 | 210 | 149 | 147 | 210 | 210 | | | | |
| Simple CCPP-3 GT Gas (NWFQCL) 1141 | | | | | | | | | | | | | | | |
| Singlory Link 4 41 MW/Geb Gas (RPP) | | | | | | | | | | | | | | | |
| 116 Bogun (GB) Gas (RPP) | · · · | | | / | | | l | | | | | l | | On Test | |
| 117 118 Ulapse Cas (SPP) 5.03.45.20 20 10 10 10 10 10 10 | 116 | | | (RPP) | 6x4.0 | 22 | 22 | | | | | l | | | |
| 118 | | | | | | | | | | | | | | | |
| Table Tabl | | | | | | | | | | | | | | | |
| Rajishahi Zone Total | | | | | | | | | | | | | | | |
| 120 a) Barapputuris STURH-1 Coal (PDB) | 113 | | 111 0 | (11.1) | 0.00.32 | | | | | | | 71 | 100 | | |
| Disargukuria ST-Unit-3 | 400 | | 0 1 | (DDD) | 4 405 | | | | | | | - / ! | | | 45.00.40 |
| 121 Baragukuria ST.Uht -3 | 120 | | | | | | | | | | | | 80 | | 15.09.18 |
| 122 Rangpur GT | 401 | | | | | | | | | | | | | | |
| 123 Syedpur GT | | | | | | | | - | | | | 274 | | Coal Shortage | |
| Rangpur Zone Total | | | | . , | | | | - | | - | | I | | | |
| Sub-total: Plants in operation 16988 16445 8553 10830 11964 12883 1592 185 | 123 | , · | HSD | (PDB) | 1 x 20 | | | | | | | | - | | |
| Available Power at Sub-station end excluding PIS auxillary use and Transmission loss 8099 10255 11329 12199 | | | | | | | | | | | | | | | |
| Colorated Expired Power Plants : | | Sub-total: Plants in operation | tion | | | 16988 | 16445 | 8553 | 10830 | 11964 | 12883 | 1592 | 185 | | |
| Sub-total: Plants under long term maintenance | Available | Power at Sub-station end excluding | ng P/S aux | iliary use and Tra | nsmission loss | | | 8099 | 10255 | 11329 | 12199 | | | | |
| Sub-total: Plants under long term maintenance | (B) | List of Contract Expired P | ower Pl | lants : | | | | | | | | | | | |
| Sub-total: Plants under long term maintenance | | | | | 71x0.85 | 55 | 0 | 0 | 0 | 0 | 0 | | | Contract expired | |
| Total Tota | | | | | | | | | | - | | 0 | 0 | | |
| CC | | | ng term | mamtenanoe | | | 46445 | | 40020 | | | | | | |
| 01. Max. Demand (Generation end) : 10830.00 MW, at = 20:00 hrs 11. Zone wise Demand and Load-shed at Evening Peak (Sub-station end) : | | Gross Total | | | | 1/043 | 10440 | 8003 | 10830 | 11904 | 12883 | 1092 | 160 | | |
| 01. Max. Demand (Generation end) : 10830.00 MW, at = 20:00 hrs 11. Zone wise Demand and Load-shed at Evening Peak (Sub-station end) : | (C) | Actual data of | 13.09 1 | 8 (Yesterday) | Thursday | | | | | | | | | | |
| Day-peak Ceneration (Generation end) | | | 10.03.10 | | | MW at = | 20:00 6=- | - 14 | Zono mico D | mand and I | and charles For | ning Dook (C. | h-etation and | | |
| O3. Highest Generation (Generation end) | | | | | | | | | | | | | | | I and Cr - J |
| Minimum Generation (Generation end) | | | d) | | | | | Zone | | | | Zone | | | |
| Day-peak Generation (Generation end) | | | | | | | | Dhelin | | | | 14 | | | |
| 06. Evening-peak Generation (Generation end) : 10830.00 MW, at = 20:00 hrs Khulina 1333 1333 0 Barishal 263 263 0 0 0 0 0 0 0 0 0 | | | | | | | | | | | | | | | |
| 07. Evening Peak Load-shed (Sub-station end) : 0.00 MW, at = 20:00 hrs Rajshahi 1074 1074 0 Rangpur 512 512 0 | | | | | | | | | | | | | | | |
| 08. Generation shortfall at evening peak due to : | | | | | | | | | | | | | | | |
| a) Gas limitation | | | | | 0.00 | MW, at = | 20:00 hrs | Rajshahi | | | | | | | |
| b) Low water level in Kaptai lake | 08. | Generation shortfall at evening peal | k due to : | | | | | Cumilla | 980 | 980 | 0 | Total | 10255 | 10255 | 0 |
| b) Low water level in Kaptai lake | l | a) Gas limitation | | | 1233 | MW | | 12. | Fuel cost : | (a) Gas = | 97873236 | Taka | (c) Coal = | 0 | Taka |
| c) Plants under shut down/ maintenance : 185 MW 13. Maximum Temperature in Dhaka was : 30.7° C 109. Total Energy (Generation + India Import) : 212.00 MKVWh By Gas = 138.68 MKWH By Oil = 49.23 MKWh By Coal = 0.00 MKWH By Hydro = 2.51 MKWh 10. Total Gas Supplied : 1216.21 MMCFD Energy : 1.4425 MKWh 10. Total Gas Supplied : 10500 MW (Generation end) O4. Maximum Load-shed 0.0 MW At evening peak (Sub-station end) O4. Maximum Generation 2.255 MKWh O5. Total Generation 05. Total Gener | | , | | | | | | 1 | | | | | | 551605065 | |
| Total Energy (Generation + India Import) : 212.00 MKWh By Oil = 49.23 MKWh By Coal = 138.68 MKWH By Oil = 49.23 MKWh By Hydro = 2.51 MKWh By Hydro = 2.51 MKWh Energy : 1.4425 MKWh : 20:00 hrs MKWh Energy : 1.4425 MKWh : 20:00 hrs HKWh : 20:00 hrs MKWh : 20:00 hrs HKWh : 20:00 | 1 | | ance | | | | | 13. | Maximum Ter | 1.7 | | | | | |
| By Gas = 138.68 MKWH By Oil = 49.23 MKWh By Hydro = 2.51 MKWh By Hydro = 2.51 MKWh By Hydro = 2.51 MKWh Energy 1.4425 MK | 09. | | | | | | | | | | | | | | |
| By Coal = 0.00 MKWH By Hydro = 2.51 MKWh Energy : 1.4425 MKWh Energy : 1.4425 MKWh | | | | | | | MKWh | 1 | | | | -240 | MW. at | 20:00 hre | |
| Total Gas Supplied | 1 | | | | | | | i | | | | | | | |
| (D) Forecast of 14.09.18 (Today) Friday : 01. Maximum Demand : 10500 MW (Generation end) 04. Maximum Load-shed : 0 MW At evening peak (Sub-station end) 02. Maximum Generation : 12883 MW (Generation end) 05. Total Generation : 205.54 MKWh 03. Maximum Shortage : -2383 MW (Generation end) 06. Probable Max. Temperature in Dhaka : 32.8° C | 10 | | 0.00 | | | | WILL SERVICE | ł | | | | | | V.00 1115 | |
| 01. Maximum Demand : 10500 MW (Generation end) 04. Maximum Load-shed : 0 MW At evening peak (Sub-station end) 02. Maximum Generation : 12883 MW (Generation end) 05. Total Generation : 205.54 MKWh 03. Maximum Shortage : -2383 MW (Generation end) 06. Probable Max. Temperature in Dhaka : 32.8° C | IV. | rotal das oupplied | | | 1210.27 | MINICED | | <u> </u> | Linergy | | | 1.4420 | INITANTI | | |
| 01. Maximum Demand : 10500 MW (Generation end) 04. Maximum Load-shed : 0 MW At evening peak (Sub-station end) 02. Maximum Generation : 12883 MW (Generation end) 05. Total Generation : 205.54 MKWh 03. Maximum Shortage : -2383 MW (Generation end) 06. Probable Max. Temperature in Dhaka : 32.8° C | (D) | Forecast of | 14.09.1 | 8 (Today) | Friday | : | | | _ | | | _ | | | |
| 02. Maximum Generation : 12883 MW (Generation end) 05. Total Generation : 205.54 MKWh 03. Maximum Shortage : -2383 MW (Generation end) 06. Probable Max. Temperature in Dhaka : 32.8° C | | | : | | | | end) | 04. | Maximum Loa | id-shed | : | 0 | MW | At evening peak (Sub-sta | ition end) |
| 03. Maximum Shortage : -2383 MW (Generation end) 06. Probable Max. Temperature in Dhaka : 32.8° C | | | : | | | | | | | | | | | , | |
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| | 00. | * Captive Power ** Imported Power | | -2303 | | , 20110101111 | | JU. | · IODUDIC IVIDA | peratule | Diluna . | U2.U U | | | |

 $\label{eq:Remarks: Highest Generation 11387MW on 18-07-2018 at 22:00} \\$

(MONIRUZZAMAN)
Deputy Secretary, Generation