

EVENING PEAK GENERATION AND DAY LONG ENERGY DATA OF POWER STATIONS

| Date :                        |                                 | 6-Jan-22       |                     | Page -2  |           |                  |                      |
|-------------------------------|---------------------------------|----------------|---------------------|----------|-----------|------------------|----------------------|
| No.                           | Name of the Power Stations      | Producer       | Installed Capacity  | Capacity | Peak Hour | Energy Generated | Remarks              |
|                               |                                 |                | Unit No. X Capacity | MW       |           | KWH              |                      |
| 1                             | Ghorasal Repowered CCPP-Unit-   | PDB            | 1*260               | 260      | 0         | 0                | Under maint.         |
| 2                             | Ghorasal Repowered CCPP Unit-   | PDB            | 1*210               | 180      | 100       | 1306000          | Gas shortage         |
| 3                             | Ghorasal TPP Unit-5             | PDB            | 1*210               | 190      | 0         | 0                | DP High              |
| 4                             | Ghorasal 365 MW CCPP Unit-7     | PDB            | 1*243+1*122         | 365      | 200       | 5373664          | Contract Expired     |
| 5                             | Ghorasal 78.5 MW PP(MAX)        | ORPP           | 2*40                | 0        | 0         | 0                | Gas shortage         |
| 6                             | Ghorasal 108MW PP (Regent)      | IPP            | 34*3.35             | 108      | 0         | 0                | Under maint.         |
| 7                             | Haripur GTTP                    | SBU, PDB       | 2*32                | 20       | 0         | 0                | Under maint.         |
| 8                             | Haripur 412 MW CCPP             | EGCB           | 1*273+1*139         | 412      | 0         | 0                | Gas shortage         |
| 9                             | Haripur 360MW CCPP(HPL)         | IPP            | 1*235+1*125         | 360      | 250       | 4908000          | Gas shortage         |
| 10                            | Meghnaghat 450 MW CCPP(MPL)     | IPP            | 2*150+1*150         | 450      | 180       | 4185750          | Gas shortage         |
| 11                            | Meghnaghat 100 MW(EL)           | ORPP           | 12*8.9              | 0        | 0         | 0                | Contract Expired     |
| 12                            | Meghnaghat CCPP(Summit)         | IPP            | 2*110+1*110         | 305      | 0         | 0                | Gas shortage         |
| 13                            | Madanganj 102 PP(Summit)        | ORPP           | 6*17                | 0        | 0         | 0                | Contract Expired     |
| 14                            | Madanganj-55 MW PP(Summit)      | (IPP)          | 3*17.08+1*11.3      | 55       | 55        | 794016           | Engine problem       |
| 15                            | Keraniganj 100 MW PP (Powerpac) | ORPP           | 8*13.45             | 100      | 11        | 166421           | Contract Expired     |
| 16                            | Narsinghdi 22 MW PP (Doreen)    | SIPP, REB      | 8*2.90              | 22       | 19        | 382500           |                      |
| 17                            | 210 MW Siddhirgonj TPP          | PDB            | 1*210               | 115      | 0         | 0                | Under maint.         |
| 18                            | Siddhirgonj 2*120 MW GTTP       | EGCB           | 2*105               | 210      | 0         | 0                | Gas shortage         |
| 19                            | Siddhirgonj 100 PP(Dutch Bangla | ORPP           | 12*8.9              | 0        | 0         | 0                | Contract Expired     |
| 20                            | Siddhirgonj 335 MW GTTP         | EGCB           | 1*217+1*118         | 335      | 0         | 0                | Gas shortage         |
| 21                            | Gagnagar 102 MW PP (Digital Po  | IPP            | 12*8.924            | 102      | 102       | 1676592          |                      |
| 22                            | Katpali 52 MW PP (Sinha)        | IPP            | 7*7.9               | 0        | 0         | 0                |                      |
| 23                            | Kamalaghat 54 MW PP(Banco En    | IPP            | 3*18                | 54       | 35        | 877320           | Engine problem       |
| 24                            | Kodda 150MW PP                  | BPDB-RPCL      | 9*17.06             | 149      | 100       | 506400           | High Voltage         |
| 25                            | Manikganj 55 MW PP (Northern)   | IPP            | 3*19.3              | 55       | 55        | 1336691          |                      |
| 26                            | Nababganj 55 MW PP (Southern    | IPP            | 3*19.3              | 55       | 35        | 744978           | 33 kV feeder problem |
| 27                            | Bosila 108MW PP(RCLC)           | IPP            | 12*8.75+1*3.5       | 0        | 0         | 0                |                      |
| 28                            | Summit Power (Madhabadi-Ashuli  | SIPP, REB      | 3*3.67+4*8.73       | 80       | 34        | 799260           | Engine problem       |
| 29                            | Maona 33 MW PP(Summit)          | SIPP,REB       | 4*8.73              | 33       | 20        | 532200           | Engine problem       |
| 30                            | Rupganj 33 MW PP(Summit)        | SIPP,REB       | 4*8.73              | 33       | 33        | 663200           |                      |
| 31                            | Gazipur 52 MW PP                | RPCL           | 6*8.9               | 52       | 51        | 580320           |                      |
| 32                            | Tongi 80 MW GTTP                | PDB            | 1*105               | 105      | 0         | 0                | Machine problem      |
| 33                            | Kodda 300 MW PP Unit-2 (Summ    | IPP            | 18*17.076           | 300      | 280       | 5304216          | Engine problem       |
| 34                            | Keraniganj 300 MW PP (APR)      | IPP            | 25*11.4             | 300      | 197       | 493900           |                      |
| 35                            | Bramhangon 100 MW PP (Aggr      | IPP            | 100                 | 100      | 60        | 280898           |                      |
| 36                            | Aurahati 100MW PP (Aggreko)     | IPP            | 0.85*23+0.95*91     | 100      | 100       | 330805           |                      |
| 37                            | Kodda 149 MW PP Unit-1 (Summ    | IPP            | 149                 | 149      | 149       | 2408400          |                      |
| 38                            | Gazipur 100 MW PP               | RPCL           | 100 MW              | 105      | 105       | 1998000          |                      |
| 39                            | Meghnaghat 104 MW PP (OPCL)     | IPP            | 18.576              | 104      | 104       | 1422720          |                      |
| 40                            | Manikgonj 162MW PP(MPGL)        | IPP            | 9*18                | 162      | 162       | 3350860          |                      |
| 41                            | Spectra Solar Plant Ltd.        | IPP            | 35                  | 35       | 0         | 180589           |                      |
| Kanchan Purbachal Power Gener |                                 |                |                     | 55       | 0         | 55               | 1280520              |
| Dhaka area Total              |                                 |                |                     | 5560     | 2492      | 41884240         |                      |
| 42                            | Chattogram TPP-1                | PDB            | 1*210               | 180      | 0         | 0                | Gas shortage         |
| 43                            | Chattogram TPP-2                | PDB            | 1*210               | 180      | 0         | 1000000          | Gas shortage         |
| 44                            | Razcan 25 MW PP                 | IPP            | 3*8.9               | 25       | 17        | 146944           | High Voltage         |
| 45                            | Teknaf 20MW PP (Solarach)Teknaf | Solarach Energ | 20                  | 20       | 0         | 132300           |                      |
| 46                            | Patenga 50MW PP (Baraka)        | IPP            | 8*6.88              | 50       | 46        | 1106880          | Engine problem       |
| 47                            | Kapla Hydro: Unit-1,2,3,4, 5    | PDB            | 2*40+3*50           | 230      | 78        | 1984300          | Low water level      |
| 48                            | Sikalbaha 225MW                 | PDB            | 1*150+1*175         | 225      | 0         | 0                | Under maint.         |
| 49                            | Sikalbaha Peaking GT            | PDB            | 1*150               | 150      | 0         | 0                | Under maint.         |
| 50                            | Sikalbaha 105 MW PP (Baraka Si  | IPP            | 105 MW              | 105      | 105       | 1313927          |                      |
| 51                            | Hathazari 100 MW peaking PP     | IPP            | 11*8.9              | 98       | 0         | 0                | Under SID            |
| 52                            | Dohazari -Kalaish 100 MW Peakir | PDB            | 6*17                | 102      | 51        | 230121           | Engine problem       |
| 53                            | Juidah 100 MW Unit-1 (Acorn)    | ORPP           | 8*13.45             | 100      | 20        | 47880            | High Voltage         |
| 54                            | Juidah 100 MW PP Unit-3 (Acorn) | IPP            | 0                   | 100      | 90        | 1617600          | Engine problem       |
| 55                            | Barakkunda 22 MW PP (Regent)    | SIPP, PDB      | 8*2.90              | 22       | 21        | 477120           |                      |
| 56                            | Malancha, Cig EP2 (Unlited)     | IPP            | 5*8.73+3*9.34       | 0        | 10        | 483240           |                      |
| 57                            | Chattogram 108 MW PP (ECPV)     | IPP            | 18*7                | 108      | 84        | 1862400          | Engine problem       |
| 58                            | Kapla 7 MW Solar PP             | PDB            | 7.4 MW              | 7        | 0         | 27000            |                      |
| 59                            | Anwara 300 MW PP (Unlited)      | IPP            | 300 MW              | 300      | 100       | 998618           | High Voltage         |
| 60                            | Jodiac Power                    | IPP            | 3*18.55+1*3.6       | 54       | 35        | 1038107          | Engine problem       |
| 61                            | Karnaphuli Power Ltd.           | IPP            | 110                 | 110      | 110       | 1970460          |                      |
| 62                            | Juidah unit-2 (Acorn)           | IPP            | 8*13.6              | 100      | 100       | 1191360          |                      |
| 63                            | Anilma Energy Ltd.              | IPP            | 6*21.2              | 116      | 104       | 2480236          | Engine problem       |
| Chattogram area Total         |                                 |                |                     | 2382     | 971       | 18108493         |                      |
| 64                            | Ashuganj TPP Unit-3             | APSCL          | 1*150               | 133      | 0         | 0                | Contract Expired     |
| 65                            | Ashuganj TPP Unit-4             | APSCL          | 1*150               | 129      | 0         | 0                | Gas shortage         |
| 66                            | Ashuganj TPP Unit-5             | APSCL          | 1*150               | 134      | 80        | 2103780          | Gas shortage         |
| 67                            | Ashuganj 225 MW CCPP            | APSCL          | 1*142+1*75          | 221      | 0         | 60000            | #REF!                |
| 68                            | Ashuganj 450 MW CCPP(North)     | APSCL          | 1*360               | 360      | 220       | 5487000          | Machine problem      |
| 69                            | Ashuganj 450 MW CCPP(South)     | APSCL          | 1*360               | 360      | 270       | 6812000          | FGMO                 |
| 70                            | Ashuganj 50 MW PP               | APSCL          | 14*3.968            | 45       | 29        | 686936           | Gas shortage         |
| 71                            | Ashuganj 55 MW PP (Precision)   | RPP            | 15*4                | 55       | 55        | 1300800          |                      |
| 72                            | Ashuganj 195MW PP (APSCL-UR     | IPP            | 20*9.73+1*16        | 195      | 8         | 384727           | Gas shortage         |
| 73                            | Ashuganj 51 MW PP (Midland)     | IPP            | 6*9.34              | 51       | 51        | 1251568          |                      |
| 74                            | Ashuganj 150MW PP (Midland)     | IPP            | 23*7.015            | 150      | 145       | 3218313          | Engine problem       |
| 75                            | Titas 50 MW Peaking PP          | PDB            | 6*8.92              | 52       | 50        | 236680           |                      |
| 76                            | Chandpur 150 MW PP              | IPP            | 1*106+1*57          | 163      | 131       | 3059620          | Engine problem       |
| 77                            | Chandpur 200MW (Dash energy)    | IPP            | 0                   | 200      | 0         | 25920            | High Voltage         |
| 78                            | Feni 22MW PP (Doreen)           | SIPP, PDB      | 8*2.90              | 22       | 21        | 456588           |                      |
| 79                            | Feni 11 MW PP (Doreen)          | SIPP, REB      | 4*2.90              | 11       | 11        | 244980           |                      |
| 80                            | Impoport (Tripura)              | Imported power | 0                   | 160      | 95        | 1950720          |                      |
| 81                            | Jangalia 33MW PP (Summit)       | SIPP, PDB      | 4*8.73              | 33       | 25        | 627000           | Engine problem       |
| 82                            | Jangalia 52 MW PP (Madanaw)     | IPP            | 8*9.92              | 52       | 52        | 516657           |                      |
| 83                            | Cumilla 25 MW PP (Summit)       | SIPP, PDB      | 3*3.67+2*6.97       | 25       | 9         | 245630           | Engine problem       |
| 84                            | Daudkandi 200 MW PP (B. Trac    | IPP            | 154*1.4             | 200      | 20        | 45504            |                      |
| 85                            | Feni Lanka Power                | IPP            | 7*18.415+1*9.78     | 114      | 0         | 18240            | High Voltage         |
| 86                            | Chowmuhani 113 MW               | IPP            | 12*9.78+2*3.1       | 113      | 113       | 1781640          |                      |
| 87                            | Bhairab 54.5 MW                 | IPP            | 3*18.2              | 54       | 17        | 445680           | 33 kV feeder O/L     |
| Chandpur 113(Doreen)          |                                 |                |                     | 115      | 0         | 0                | On test              |
| Cumilla Area Total            |                                 |                |                     | 3034     | 1402      | 30839883         |                      |
| 88                            | RPCL 210MW CCPP                 | IPP            | 4*35+1*70           | 202      | 46        | 1159680          | Gas shortage         |
| 89                            | Tangail 22 MW PP (Doreen)       | SIPP, PDB      | 8*2.90              | 22       | 20        | 468324           |                      |
| 90                            | Jamalpur 95 MW PP(Powerpac)     | IPP            | 12*8.924            | 8        | 0         | 0                | Under maint.         |
| 91                            | Sarishabari 3 MW Solar Plant    | IPP            | 1*3                 | 3        | 0         | 9150             |                      |
| 92                            | Mymensingh 200 MW PP (Unlited   | IPP            | 200                 | 200      | 173       | 3787200          | Engine problem       |
| 93                            | Jamalpur 115 MW PP (Unlited)    | IPP            | 115 MW              | 115      | 112       | 1562400          |                      |
| 94                            | Sutikhal 50 MW Solar PP         | IPP            | 50                  | 0        | 0         | 0                |                      |
| 95                            | Tangail Pali Power Gen 22 MW    | IPP            | 4*6.7               | 22       | 22        | 529920           |                      |
| Mymensingh Area Total         |                                 |                |                     | 622      | 373       | 7516674          |                      |
| 96                            | Fenchugonj CCPP Phase-1         | PDB            | 2*32+1*33           | 70       | 43        | 1012000          | Machine problem      |
| 97                            | Fenchugonj CCPP Phase-2         | PDB            | 2*35+1*35           | 90       | 0         | 0                | Machine problem      |
| 98                            | Kushlara 163 MW CCPP (KP)       | IPP            | 1*109+1*54          | 163      | 163       | 3511472          |                      |
| 99                            | Shahjibazar 330 MW CCPP         | PDB            | 3*110               | 330      | 0         | 0                | Under maint.         |
| 100                           | Fenchugonj 51 MW PP (Barakata   | RPP            | 19*2.90             | 51       | 51        | 1211400          |                      |
| 101                           | Fenchuganj 44MW (Energyprima    | RPP            | 12*3.5+5*2          | 0        | 0         | 0                | Contract Expired     |
| 102                           | Hobiganj 11MW PP Confidence-E   | SIPP, REB      | 4*2.90              | 11       | 11        | 147024           |                      |
| 103                           | Shahjibazar GTTP Unit- 8 & 9    | PDB            | 2*35                | 66       | 71        | 1609728          |                      |
| 104                           | Shahjibazar 86MW PP (Shahjibaz  | RPP            | 32*2.90             | 86       | 81        | 1921920          |                      |
| 105                           | Shahjibazar 100 MW GTTP         | PDB            | 1*100               | 100      | 0         | 0                |                      |
| 106                           | Sylhet 225 MW CCPP              | PDB            | 1*142+1*89          | 231      | 190       | 4503980          | Machine problem      |
| 107                           | Sylhet 20 MW GTTP               | PDB            | 1*20                | 20       | 18        | 423000           |                      |
| 108                           | Sylhet 50MW PP (EPL)            | RPP            | 27*2                | 0        | 0         | 0                | Contract Expired     |
| 109                           | Shahjahanulla 25 MW PP          | SIPP, REB      | 3*9.34              | 25       | 24        | 532948           |                      |
| 110                           | Bibiana-II 341 MW CCPP (Summ    | IPP            | 1*222+1*119         | 341      | 305       | 7183500          | FGMO                 |
| 111                           | Bibiyana-III 400 MW CCPP        | PDB            | 400 MW              | 400      | 0         | 0                | Under maint.         |
| 112                           | Sylhet 10MW PP (Dash)           | RPP            | 8*1.95              | 10       | 10        | 251400           |                      |
| 113                           | Bibiyana South 400 MW           | PDB            | 400 MW              | 383      | 400       | 8878200          |                      |
| Sylhet Area Total             |                                 |                |                     | 2377     | 1367      | 31186812         |                      |
| 114                           | Bheramara GTTP Unit-3           | PDB            | 1*20                | 16       | 0         | 0                | Reserve.             |
| 115                           | Bheramara (HVDC )               | Imported power | 2*500               | 1000     | 711       | 14965090         |                      |
| 116                           | Khulna 115 PP MW (KPCL-2)       | ORPP           | 7*17                | 0        | 0         | 0                | Contract Expired     |
| 117                           | Faridpur 50 MW Peaking PP       | PDB            | 8*6.89              | 54       | 32        | 216960           |                      |
| 118                           | Khulna 225 MW CCPP              | NWPGCL         | 1*150+1*75          | 230      | 0         | 0                | Reserve.             |
| 119                           | Gopalganj 100 MW Peaking PP     | PDB            | 16*6.88             | 109      | 10        | 19456            |                      |
| 120                           | Bheramara 410 MW CCPP           | NWPGCL         | 1*278+1*132         | 410      | 0         | 0                | Gas shortage         |
| 121                           | Noapara 40 MW PP (Khanjahan A   | ORPP           | 5*8.5               | 0        | 0         | 0                | Contract Expired     |
| 122                           | Noapara 100 MW PP (Bangla Tre   | IPP            | 70*1.4              | 100      | 10        | 33600            |                      |
| 123                           | Rupsha 105 MW PP (Orion rupsh   | IPP            | 6*18.445            | 105      | 105       | 1472640          |                      |
| 124                           | Madhumati 100 MW PP             | NWPGCL         | 100 MW              | 105      | 50        | 435168           | High Voltage         |
| 125                           | Mongla Orion 100 MW Solar PP    | IPP            | 100                 | 0        | 0         | 424960           | On test              |
| Khulna Area Total             |                                 |                |                     | 2129     | 918       | 17587874         |                      |
| 126                           | Barisal 110 MW PP (Summit )     | IPP            | 7*17.076            | 110      | 16        | 202126           | High Voltage         |
| 127                           | Bhola 33 MW PP (Venture)        | RPP            | 1*34.50             | 33       | 20        | 387800           | Engine problem       |
| 128                           | Bhola 225 MW CCPP               | PDB            | 2*63+1*68           | 194      | 91        | 2220104          | Machine problem      |
| 129                           | Bhola 95 MW PP (Aggreko)        | ORPP           | 96*1.10             | 95       | 11        | 273541           | Gas shortage         |
| 130                           | Payra 1320 MW                   | BPCL           | 2*622               | 1244     | 0         | 2108800          | Development work     |
| 131                           |                                 |                |                     |          |           |                  |                      |