

EVENING PEAK GENERATION AND DAY LONG ENERGY DATA OF POWER STATIONS

| Date :                |                                         | 30-Jun-23      |                     |                  |                      | Page -2          |                       |
|-----------------------|-----------------------------------------|----------------|---------------------|------------------|----------------------|------------------|-----------------------|
| Sl. No.               | Name of the Power Stations              | Producer       | Installed Capacity  | Present Capacity | Peak Hour Generation | Enerov Generated | Remarks               |
|                       |                                         |                | Unit No. X Capacity | MW               | MW                   | KWH              |                       |
| 1                     | Ghorasal Repowered CCPP-Unit-3 (GT      | PDB            | 1*260               | 260              | 0                    | 0                | Under maint.          |
| 2                     | Ghorasal Repowered CCPP Unit-4          | PDB            | 1*210               | 180              | 140                  | 4128375          | Gas shortage          |
| 3                     | Ghorasal TPP Unit-5 ]                   | PDB            | 1*210               | 190              | 35                   | 6615000          | Synchronized at 18:15 |
| 3                     | Ghorasal 365 MW CCPP Unit-7             | PDB            | 1*243+1*122         | 365              | 0                    | 0                | Under maint.          |
| 4                     | Ghorasal 78.5 MW PP(MAX)                | QRPP           | 2*40                | 0                | 0                    | 0                |                       |
| 4                     | Ghorasal 108MW PP (Regent)              | IPP            | 3*4*35              | 108              | 6                    | 999454           | Gas shortage          |
| 5                     | Haripur GTTP                            | SBU, PDB       | 2*32                | 20               | 0                    | 0                | Under maint.          |
| 6                     | Haripur 412 MW CCPP                     | EGCB           | 1*273+1*139         | 412              | 379                  | 8427520          | Gas shortage          |
| 7                     | Haripur 360MW CCPP(HPL)                 | IPP            | 1*235+1*125         | 360              | 307                  | 6948000          | Gas shortage          |
| 8                     | Meghnaghat 450 MW CCPP(MPL)             | IPP            | 2*150+1*150         | 450              | 360                  | 8996000          | Frequency control     |
| 9                     | Meghnaghat 100 MW(EL)                   | NENP           | 12*8.9              | 100              | 23                   | 342720           | Fuel shortage         |
| 10                    | Meghnaghat CCPP(Summit)                 | IPP            | 2*110+1*110         | 335              | 262                  | 6662916          | FGMO                  |
| 11                    | Madanganj 102 PP(Summit)                | NENP           | 6*17                | 102              | 17                   | 18118            | Low Demand            |
| 12                    | Madanganj-55 MW PP(Summit)              | IPP            | 3*17.08+1*11.3      | 55               | 0                    | 0                | Reserve               |
| 13                    | Keraniganj 100 MW PP (Powerpac)         | QRPP           | 8*13.45             | 20               | 0                    | 0                |                       |
| 14                    | Narsingdi 22 MW PP (Doreen)             | SIPP, REB      | 8*2.90              | 22               | 0                    | 74268            | Engine problem        |
| 15                    | 210 MW Siddhirganj TPP                  | PDB            | 1*210               | 115              | 0                    | 0                | Under maint.          |
| 16                    | Siddhirganj 2*120 MW GTTP               | EGCB           | 2*105               | 210              | 119                  | 3302000          | Low Demand            |
| 17                    | Siddhirganj 100 PP(Dutch Bangla)        | NENP           | 12*8.9              | 100              | 9                    | 151402           | Low Demand            |
| 18                    | Siddhirganj 335 MW CCPP                 | EGCB           | 1*217+1*18          | 335              | 270                  | 6884948          | Frequency control     |
| 19                    | Gagnagar 102 MW PP (Digital Power)      | IPP            | 12*8.924            | 102              | 8                    | 312624           | Low Demand            |
| 20                    | Kalpotti 52 MW PP (Sinha)               | IPP            | 7*7.9               | 0                | 0                    | 0                | Fuel shortage         |
| 21                    | Kamalaghat 54 MW PP(Banco Energy)       | IPP            | 3*18                | 54               | 17                   | 152280           | Fuel shortage         |
| 22                    | Kodda 150 MW PP ]                       | BPDB-RPCL      | 9*17.06             | 149              | 0                    | 27840            | Reserve               |
| 23                    | Manikganj 55 MW PP (Northern)           | IPP            | 3*19.3              | 55               | 17                   | 84535            | Low Demand            |
| 24                    | Nababganj 55 MW PP (Southern power)     | IPP            | 3*19.3              | 55               | 17                   | 95979            | Low Demand            |
| 25                    | Bosila 108MW PP(OLC)                    | IPP            | 12*8.775+1*3.5      | 0                | 0                    | 0                |                       |
| 26                    | Summit Power,(Madhabdi+Ashulia)         | SIPP, REB      | 3*3.67+4*8.73       | 80               | 20                   | 677820           | Engine problem        |
| 27                    | Maona 33 MW PP(Summit)                  | SIPP, REB      | 4*8.73              | 33               | 15                   | 367200           | Engine problem        |
| 28                    | Rugganj 33 MW PP(Summit)                | SIPP, REB      | 4*8.73              | 33               | 19                   | 471200           | Engine problem        |
| 29                    | Gazipur 52 MW PP ]                      | RPCL           | 6*8.9               | 52               | 8                    | 12960            | Low Demand            |
| 30                    | Tongi 80 MW GTTP                        | PDB            | 1*105               | 105              | 80                   | 823628           |                       |
| 31                    | Kodda 300 MW PP Unit-2 (Summit)         | IPP            | 18*17.076           | 300              | 0                    | 145527           | Reserve               |
| 32                    | Keraniganj 300 MW PP (APR)              | IPP            | 256*1.4             | 300              | 0                    | 0                | Reserve               |
| 33                    | Bramhangaoan 100 MW PP (Aggreko)        | IPP            | 11*10.959           | 100              | 0                    | 0                | Contract Expired      |
| 34                    | Auraha 100MW PP (Aggreko)               | IPP            | 0.85*23+0.95*91     | 100              | 0                    | 0                | Contract Expired      |
| 35                    | Kodda 149 MW PP Unit-1 (Summit)         | IPP            | 8*18.45+8.97        | 149              | 17                   | 327600           | Low Demand            |
| 36                    | Gazipur 100 MW PP                       | RPCL           | 6*17.5              | 105              | 51                   | 235738           | Low Demand            |
| 37                    | Meghnaghat 104 MW PP (OPCL)             | IPP            | 18.5*6              | 104              | 17                   | 801600           | Low Demand            |
| 38                    | Manikganj 162MW PP(MPGL)                | IPP            | 9*18                | 162              | 17                   | 234720           | Low Demand            |
| 39                    | Spectra Solar Plant Ltd                 | IPP            | 35                  | 35               | 0                    | 92145            |                       |
| 40                    | Kanchan Purbachal Power Generation Ltd. | IPP            | 18.4*3              | 55               | 0                    | 82640            | Line problem          |
| Dhaka area Total      |                                         |                |                     | 5867             | 2230                 | 52516857         |                       |
| 41                    | Chattogram TPP-1                        | PDB            | 1*210               | 180              | 110                  | 2500000          | Gas shortage          |
| 42                    | Chattogram TPP-2                        | PDB            | 1*210               | 180              | 0                    | 0                | Gas shortage          |
| 43                    | Razdan 25 MW PP                         | RPCL           | 3*8.9               | 25               | 25                   | 312496           | Reserve               |
| 44                    | Teknaf 20MW PP (Solartech)              | IPP            | 20                  | 20               | 0                    | 123120           |                       |
| 44                    | Patenga 50MW PP (Baraka)                | IPP            | 8*6.98              | 50               | 6                    | 256320           | Low Demand            |
| 45                    | Kapla Hydro Unit-1,2,3,4, 5             | PDB            | 2*40+3*50           | 230              | 35                   | 798720           | Low Water level       |
| 46                    | Sikalbaha 225MW ]                       | PDB            | 1*150+1*75          | 225              | 151                  | 3542000          | Frequency control     |
| 47                    | Sikalbaha Peaking GT                    | PDB            | 1*150               | 150              | 0                    | 0                | Under maint.          |
| 48                    | Sikalbaha 105 MW PP (Baraka Sikalbaha)  | IPP            | 6*17.5              | 105              | 34                   | 504327           | Low Demand            |
| 49                    | Halhazari 100 MW peaking PP             | PDB            | 11*8.9              | 98               | 0                    | 0                | Reserve               |
| 50                    | Dohazari -Kalaish 100 MW Peaking        | PDB            | 6*17                | 102              | 33                   | 350003           | Fuel shortage         |
| 51                    | Juldah 100 MW Unit-1 (Acom)             | NENP           | 8*13.45             | 100              | 45                   | 1060800          | Low Demand            |
| 52                    | Juldah 100 MW PP Unit-3 (Acom)          | IPP            | 8*13.5              | 100              | 50                   | 1523520          | Low Demand            |
| 53                    | Barakunda 22 MW PP (Regent)             | SIPP, PDB      | 8*2.90              | 22               | 13                   | 263328           | Engine problem        |
| *                     | Malancha, Ctp, EPZ (United)             |                | 5*8.73+3*9.34       | 0                | 29                   | 870720           |                       |
| 54                    | Chattogram 108 MW PP (ECPV)             | IPP            | 16*7                | 108              | 0                    | 0                | Fuel shortage         |
| 55                    | Kapla 7 MW Solar PP                     | PDB            | 7.4 MW              | 7                | 0                    | 17641            |                       |
| 56                    | Anwara 300 MW PP (United)               | IPP            | 17*17+24            | 300              | 100                  | 1949564          | Low Demand            |
| 57                    | Jodiad Power                            | IPP            | 3*18.55+13.6        | 54               | 17                   | 447061           | Fuel shortage         |
| 58                    | Karnaphuli Power Ltd.                   | IPP            | 18.415*6+8.5        | 110              | 34                   | 542800           | Fuel shortage         |
| 59                    | Juldah unit-2 (Acom)                    | IPP            | 8*13.6              | 100              | 50                   | 1373760          | Low Demand            |
| 60                    | Anlima Energy Ltd.                      | IPP            | 6*21.2              | 116              | 34                   | 597164           | Low Demand            |
|                       | Minshara 150 MW                         | BPDB-RPCL      | 18.5*9              | 163              | 0                    | 1449509          | Fuel shortage         |
|                       | SS Power I                              | SS Power       | 0                   | 0                | 236                  | 1598187          | On test.              |
|                       | Cox's Bazar Wind                        | IPP            | 66                  | 0                | 0                    | 0                | On test.              |
| Chattogram area Total |                                         |                |                     | 2545             | 1002                 | 20078440         |                       |
| 61                    | Ashuganj TPP Unit- 3                    | APSCL          | 1*150               | 0                | 0                    | 0                | Contract Expired      |
|                       | Ashuganj TPP Unit- 4                    | APSCL          | 1*150               | 0                | 0                    | 0                | Contract Expired      |
|                       | Ashuganj TPP Unit- 5]                   | APSCL          | 1*150               | 0                | 0                    | 0                | Contract Expired      |
| 62                    | Ashuganj 225 MW CCPP                    | APSCL          | 1*142+1*75          | 221              | 213                  | 4396000          | Gas shortage          |
| 63                    | Ashuganj 450 MW CCPP(North)             | APSCL          | 1*360               | 360              | 280                  | 7202500          | Gas shortage          |
| 64                    | Ashuganj 450 MW CCPP(South)             | APSCL          | 1*360               | 360              | 230                  | 6350000          | Gas shortage          |
|                       | Ashuganj 420 MW CCPP(East)              | APSCL          | 284*1+116*1         | 400              | 230                  | 5742500          | Gas shortage          |
| 65                    | Ashuganj 50 MW PP ]                     | APSCL          | 14*3.968            | 45               | 47                   | 844848           |                       |
| 66                    | Ashuganj 55 MW PP (Precision)           | QRPP           | 0                   | 0                | 0                    | 0                | Contract Expired      |
| 67                    | Ashuganj 195MW PP (APSCL-United)        | IPP            | 20*9.73+1*16        | 195              | 8                    | 200727           | Contract Expired      |
| 68                    | Ashuganj 51 MW PP (Midland)             | IPP            | 6*9.34              | 51               | 36                   | 813320           | Engine problem        |
| 69                    | Ashuganj 150MW PP (Midland)             | IPP            | 23*7.015            | 150              | 6                    | 197381           | Low Demand            |
| 70                    | Titas 50 MW Peaking PP                  | PDB            | 6*8.92              | 52               | 28                   | 696512           | Low Demand            |
| 71                    | Chandpur 150 MW CCPP                    | PDB            | 1*106+1*57          | 163              | 0                    | 0                | Under maint.          |
| 72                    | Chandpur 200MW (Desh energy)            | IPP            | 12*18.4             | 200              | 95                   | 1264320          | Fuel shortage         |
| 73                    | Feni 22MW PP (Doreen)                   | SIPP, PDB      | 8*2.90              | 22               | 20                   | 479880           |                       |
| 74                    | Feni 11 MW PP (Doreen)                  | SIPP, REB      | 4*2.90              | 11               | 10                   | 233460           |                       |
| **                    | Imported (Tijapur)                      | Imported power | 0                   | 160              | 128                  | 3044160          |                       |
| **                    | Jangalia 33MW PP (Summit)               | SIPP, PDB      | 4*9.73              | 33               | 32                   | 760700           |                       |
| 76                    | Jangalia 52 MW PP (Lakdanari)           | IPP            | 6*8.92              | 52               | 0                    | 251779           | Low Demand            |
| 77                    | Cumilla 25 MW PP (Summit)               | SIPP, REB      | 3*3.67+2*6.97       | 25               | 20                   | 403550           | Engine problem        |
| 78                    | Daudkandi 200 MW PP (B.Trac)            | IPP            | 7*18.415+1*9.78     | 114              | 17                   | 1680360          | Low Demand            |
| 79                    | Feni Lanka Power                        | IPP            | 7*18.415+1*9.78     | 114              | 17                   | 1680360          | Low Demand            |
| 80                    | Chowmuhani 113 MW                       | IPP            | 12*9.78+2*23.1      | 113              | 105                  | 1070160          | Engine problem        |
| 81                    | Bhairab 54.5 MW                         | IPP            | 3*18.2              | 54               | 17                   | 444240           | Engine problem        |
| 82                    | Chandpur 115(Doreen)                    | IPP            | 4*18.5+2*22.5       | 115              | 49                   | 805440           | Low Demand            |
| Cumilla Area Total    |                                         |                |                     | 3096             | 1571                 | 36880837         |                       |
| 83                    | RPCL 210MW CCPP ]                       | IPP            | 4*35+1*70           | 202              | 107                  | 3111360          | Gas shortage          |
| 84                    | Tangail 22 MW PP (Doreen)               | SIPP, PDB      | 8*2.90              | 22               | 19                   | 219132           | Engine problem        |
| 85                    | Jamalpur 95 MW PP(Powerpac)             | IPP            | 12*8.924            | 0                | 0                    | 0                | Under maint.          |
| 86                    | Sarishabari 3 MW Solar Plant.           | IPP            | 1*3                 | 0                | 0                    | 3350             |                       |
| 87                    | Mymensingh 200 MW PP (United)           | IPP            | 9*8*12              | 200              | 84                   | 1017600          | Fuel shortage         |
| 88                    | Jamalpur 115 MW PP (United)             | IPP            | 9*8*12              | 115              | 85                   | 748800           | Fuel shortage         |
| 89                    | Sutakhal 50 MW Solar PP                 | IPP            | 50                  | 50               | 0                    | 89630            |                       |
| 90                    | Tangail Pali Power Gen 22 MW            | IPP            | 4*9.7               | 22               | 6                    | 47520            | Fuel shortage         |
| Mymensingh Area Total |                                         |                |                     | 614              | 301                  | 5237392          |                       |
| 91                    | Fenchuganj CCPP Phase-1                 | PDB            | 2*92+1*33           | 70               | 43                   | 1011000          | Machine problem       |
| 92                    | Fenchuganj CCPP Phase-2                 | PDB            | 2*35+1*35           | 90               | 30                   | 665800           | Machine problem       |
| 93                    | Kushiana 163 MW CCPP (KP)               | IPP            | 1*109+1*54          | 163              | 80                   | 2171618          | Frequency control     |
| 94                    | Shahjibazar 330 MW CCPP                 | PDB            | 0                   | 330              | 0                    | 0                | Under maint.          |
| 95                    | Fenchuganj 51 MW PP (Barakatullah)      | RPP            | 19*2.90             | 51               | 47                   | 793200           |                       |
|                       | Fenchuganj 44MW (Energyprima)           | NENP           | 12*3.3+5*2          | 50               | 46                   | 847944           |                       |
| 96                    | Holiganj 11MW PP Confidence-E           | SIPP, REB      | 4*2.90              | 11               | 11                   | 236920           | Machine problem       |
| 97                    | Shahjibazar GTTP Unit- 8 & 9            | PDB            | 2*35                | 66               | 61                   | 1301280          |                       |
| 98                    | Shahjibazar 98MW PP (Shahjibazar)       | RPP            | 32*2.90             | 86               | 86                   | 1395840          |                       |
| 99                    | Shahjibazar 100 MW GTTP                 | PDB            | 1*100               | 100              | 0                    | 0                | Under maint.          |
| 100                   | Sylhet 225 MW CCPP                      | PDB            | 1*142+1*89          | 231              | 205                  | 5116340          | Machine problem       |
| 101                   | Sylhet 20 MW GTTP ]                     | PDB            | 1*20                | 20               | 18                   | 412000           |                       |
|                       | Sylhet 50MW PP (EPL)                    | NENP           | 27*2                | 0                | 0                    | 0                | Contract Expired      |
| 102                   | Shahjanabad 25 MW PP                    | SIPP, REB      | 3*9.34              | 25               | 16                   | 495264           | Engine problem        |
| 103                   | Bibiana-I 341 MW CCPP (Summit)          | IPP            | 1*222+1*119         | 341              | 0                    | 28000            | Gas field Maint       |
| 104                   | Bibiyana-III 400 MW CCPP                | PDB            | 285*1+134*1         | 400              | 0                    | 0                | Under maint.          |
| 105                   | Sylhet 10MW PP (Desh)                   | RPP            | 6*1.95              | 10               | 10                   | 236880           |                       |
| 106                   | Bibiyana South 400 MW                   | PDB            | 400 MW              | 383              | 0                    | 0                | Gas field Maint       |
| Sylhet Area Total     |                                         |                |                     | 2427             | 653                  | 14732086         |                       |
| 107                   | Bheramara GTTP Unit-3                   | PDB            | 1*20                | 0                | 0                    | 0                | Fuel shortage         |
| **                    | Bheramara (HVDC ) ]                     | Imported power | 2*500               | 1000             | 807                  | 16556363         |                       |
| 108                   | Khulna 115 PP MW (KPCL-2)               | NENP           | 7*17                | 115              | 0                    | 5760             | Reserve               |
| 109                   | Fardipur 50 MW Peaking PP               | PDB            | 8*6.89              | 54               | 0                    | 0                | Reserve               |
| 110                   | Khulna 225 MW CCPP                      | NWPQCL         | 1*150+1*75          | 230              | 0                    | 0                | Reserve               |
| 111                   | Copalganj 100 MW Peaking PP             | PDB            | 16*9.98             | 109              | 0                    | 0                | Reserve               |
| 112                   | Bheramara 410 MW CCPP                   | NWPQCL         | 1*278+1*132         | 410              | 250                  | 7844832          | Frequency control     |
|                       | Noapara 40 MW PP (Khanjahan Ali)        | NENP           | 5*8.5               | 40               | 0                    | 5250             | Reserve               |
| 113                   | Noapara 100 MW PP (Bangla Trac)         | IPP            | 70*1.4              | 0                | 0                    | 0                | Contract Expired      |
| 114                   | Rupsha 105 MW PP (Orion rupsha)         | IPP            | 6*18.445            | 105              | 0                    | 167520           | Reserve               |
| 115                   | Madhumati 100 MW PP                     | NWPQCL         | 6*18                | 105              | 0                    | 61055            | Reserve               |
| 116                   | Mongla Orion 100 MW Solar PP            | IPP            | 100                 | 100              | 0                    | 320400           |                       |
|                       | Khulna 330 MW CCPP                      |                |                     |                  |                      |                  |                       |