

## Daily Generation Report of 25 July- 2025

Reporting Date 26 July - 2025

| SL NO                                                                                                                                                                                         | Name Of Power Station | CAPACITY (MW)  | GENERATION OF THE DAY (MU) |        |        |        |        | Cumulative Gen. of the month till date (MU) | Cumulative Gen. in FY till date (MU) | LOSS OF GENERATION ACCORDING TO WATER AVAILABILITY w.r.t. MACHINE CAPACITY (MU) |                                 |                                     |                      |                |                         |       | Declared Capacity (MW)/ Peak Load | PAF of the Day | Av PAF of the month | Generation in M/E Peaking hrs (MU) | Remarks                                                                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|----------------|----------------------------|--------|--------|--------|--------|---------------------------------------------|--------------------------------------|---------------------------------------------------------------------------------|---------------------------------|-------------------------------------|----------------------|----------------|-------------------------|-------|-----------------------------------|----------------|---------------------|------------------------------------|---------------------------------------------------------------------------|
|                                                                                                                                                                                               |                       |                | Unit-1                     | Unit-2 | Unit-3 | Unit-4 | Total  |                                             |                                      | B/D of Equipment                                                                | System Condition & Grid Failure | Flushing & choking / High Head Loss | Flood Pass/ High PPM | Planned Outage | Unusual & Other Reasons | Total |                                   |                |                     |                                    |                                                                           |
| 1                                                                                                                                                                                             | CHIBRO                | 4x60=240       | 0.897                      | 0.931  | 0.837  | 0.925  | 3.590  | 111.835                                     | 286.561                              |                                                                                 |                                 | 1.138                               |                      |                |                         | 1.138 | 199                               | 84             | 84                  | 0.597                              | Due to High Head loss at Ichari Dam                                       |
| 2                                                                                                                                                                                             | KHODRI                | 4x 30 = 120    | 0.407                      | 0.416  | 0.416  | 0.405  | 1.643  | 50.583                                      | 137.487                              |                                                                                 |                                 | 0.469                               |                      |                |                         | 0.469 | 90                                | 76             | 75                  | 0.270                              | Due to High Head loss at Ichari Dam                                       |
| 3                                                                                                                                                                                             | DHAKRANI              | 3x11.25=33.75  | 0.252                      | RMU    | 0.220  |        | 0.472  | 11.324                                      | 42.776                               |                                                                                 |                                 |                                     | 0.063                | 0.167          |                         | 0.230 | 22                                | 66             | 64                  | 0.066                              | Unit 2 is in RMU since 15.03.2025<br>Due to High PPM at Dakpathar Barrage |
| 4                                                                                                                                                                                             | DHALIPUR              | 3x17 = 51      | 0.343                      | 0.334  | 0.335  |        | 1.012  | 24.702                                      | 75.010                               |                                                                                 | 0.022                           |                                     | 0.153                |                |                         | 0.175 | 51                                | 101            | 99                  | 0.153                              | Due to High PPM at Dakpathar Barrage & Grid disturbance                   |
| 5                                                                                                                                                                                             | KULHAL                | 3x 10= 30      | 0.204                      | 0.207  | 0.208  |        | 0.620  | 14.962                                      | 47.264                               |                                                                                 |                                 |                                     | 0.084                |                |                         | 0.084 | 29.5                              | 99             | 99                  | 0.089                              | Due to High PPM at Dakpathar Barrage                                      |
| 6                                                                                                                                                                                             | TILOTH (MB-I)         | 3x30=90        | 0.734                      | 0.738  | 0.631  |        | 2.103  | 43.396                                      | 210.447                              |                                                                                 |                                 | 0.057                               |                      |                |                         | 0.057 | 94.5                              | 106            | 91                  | 0.284                              | Due to High Head loss at Maneri Dam                                       |
| 7                                                                                                                                                                                             | DHARASU (MB-II)       | 4x 76 = 304    | 1.837                      | 1.695  | 1.837  | 1.698  | 7.067  | 168.115                                     | 569.185                              |                                                                                 |                                 |                                     |                      |                |                         | 0.000 | 296                               | 98             | 100                 | 0.888                              |                                                                           |
| 8                                                                                                                                                                                             | CHILLA                | 4x 36 = 144    | 0.713                      | 0.806  | 0.682  | RMU    | 2.201  | 52.555                                      | 233.442                              |                                                                                 |                                 |                                     |                      | 0.720          |                         | 0.720 | 92                                | 65             | 65                  | 0.276                              | Unit 4 is in RMU since 07.11.2024                                         |
| 9                                                                                                                                                                                             | RAMGANGA              | 3x 66 = 198    | RO                         | RO     | RO     |        | 0.000  | 0.000                                       | 119.341                              |                                                                                 |                                 |                                     |                      |                |                         | 0.000 | 0                                 | 0              | 0                   | 0.000                              |                                                                           |
| 10                                                                                                                                                                                            | KHATIMA               | 3x 13.8 =41.40 | 0.279                      | 0.295  | 0.282  |        | 0.856  | 21.084                                      | 77.266                               |                                                                                 |                                 |                                     |                      |                |                         | 0.000 | 37                                | 90             | 92                  | 0.111                              |                                                                           |
| 11                                                                                                                                                                                            | VYASI                 | 2x60=120       | 1.436                      | 1.475  |        |        | 2.911  | 55.741                                      | 89.888                               |                                                                                 |                                 |                                     |                      |                |                         | 0.000 | 120                               | 101            | 97                  | 0.360                              |                                                                           |
| 12                                                                                                                                                                                            | PATHRI                | 3x6.8=20.4     | 0.121                      | 0.117  | 0.118  |        | 0.357  | 8.003                                       | 41.728                               |                                                                                 |                                 |                                     |                      |                |                         | 0.000 | 20.0                              |                |                     | 0.060                              |                                                                           |
| 13                                                                                                                                                                                            | MOHD. PUR             | 3x 3.1 =9.30   | 0.061                      | 0.058  | 0.061  |        | 0.180  | 3.924                                       | 17.277                               | 0.045                                                                           |                                 |                                     |                      |                |                         | 0.045 | 8.1                               |                |                     | 0.024                              | Due to Excitation problem in Unit 2                                       |
| 14                                                                                                                                                                                            | GALOGI                | 3X1+0.5 = 3.5  | RO                         | 0.011  | 0.002  | 0.021  | 0.033  | 0.596                                       | 2.029                                |                                                                                 |                                 |                                     |                      |                |                         | 0.000 | 1.0                               |                |                     | 0.006                              |                                                                           |
| 15                                                                                                                                                                                            | DUNAO                 | 2x.75=1.5      | 0.006                      | 0.006  |        |        | 0.012  | 0.330                                       | 0.97                                 |                                                                                 |                                 |                                     |                      |                |                         | 0.000 | 1.1                               |                |                     | 0.003                              |                                                                           |
| 16                                                                                                                                                                                            | PILANG GAD            | 2x1.125=2.25   | RO                         | RO     |        |        | 0.000  | 0.116                                       | 1.600                                |                                                                                 |                                 |                                     |                      |                |                         | 0.000 | 0.0                               |                |                     | 0.000                              |                                                                           |
| 17                                                                                                                                                                                            | URGAM                 | 2x1.5=3.00     | 0.032                      | RO     |        |        | 0.032  | 0.567                                       | 2.835                                |                                                                                 |                                 |                                     |                      |                |                         | 0.000 | 1.5                               |                |                     | 0.008                              |                                                                           |
| 18                                                                                                                                                                                            | KALIGANGA-I           | 2x2=4.00       | 0.013                      | RO     |        |        | 0.013  | 0.442                                       | 2.636                                |                                                                                 |                                 |                                     |                      |                |                         | 0.000 | 1.2                               |                |                     | 0.002                              |                                                                           |
| 19                                                                                                                                                                                            | KALIGANGA-II          | 2x2.25=4.5     | 0.016                      | 0.033  |        |        | 0.048  | 0.883                                       | 3.162                                |                                                                                 |                                 |                                     |                      |                |                         | 0.000 | 4.0                               |                |                     | 0.005                              |                                                                           |
| 20                                                                                                                                                                                            | SURINGAD-II           | 2x2.5=5        | 0.029                      | 0.026  |        |        | 0.054  | 1.336                                       | 3.425                                |                                                                                 |                                 |                                     |                      |                |                         | 0.000 | 4.1                               |                |                     | 0.016                              |                                                                           |
| 21                                                                                                                                                                                            | MADHYAMAHESHWAR       | 3x5=15         | 0.071                      | 0.005  | RO     |        | 0.076  | 2.317                                       | 13.748                               |                                                                                 |                                 |                                     |                      |                |                         | 0.000 | 6.5                               |                |                     | 0.005                              |                                                                           |
| TOTAL                                                                                                                                                                                         |                       | 1440.60        |                            |        |        |        | 23.281 | 572.811                                     | 1978.081                             | 0.045                                                                           | 0.022                           | 1.664                               | 0.300                | 0.887          | 0.000                   | 2.918 | 1078.50                           |                |                     | 3.221                              |                                                                           |
| AM - Annual Maintenance, CM-Capital Maintenance, PO - Planned Outage, RO - Reserve Outage, FO - Forced Outage, RMU - Renovation, Modernization and Upgradation, T & C-Testing & Commissioning |                       |                |                            |        |        |        |        |                                             |                                      |                                                                                 |                                 |                                     |                      |                |                         |       |                                   |                |                     |                                    |                                                                           |

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