

## Merit Order Sheet for 1st FN July 2026

*Effective from 03-July-2026*

| Merit Order Ranking | Power Generation Fleet<br>(KE Own & IPPs)             | Fuel Type       |
|---------------------|-------------------------------------------------------|-----------------|
| Must Run            | Gharo Solar - 50 MW                                   | Solar           |
| Must Run            | Oursun Solar - 50 MW                                  | Solar           |
| 1                   | NTDC                                                  | Mixed Fuel      |
| 2                   | BQPS-II Combined Cycle                                | Gas             |
| 3                   | SNPC II - 51.526 MW - Gas                             | Gas             |
| 4                   | SNPC-I - 51.154 MW - Gas                              | Gas             |
| 5                   | BQPS I - Unit 5 - 190 MW - Gas                        | Gas             |
| 6                   | BQPS I - Unit 6 - 190 MW - Gas                        | Gas             |
| 7                   | BQPS-II - W/o ST                                      | Gas             |
| 8                   | FPCL - 52 MW - Coal                                   | Coal            |
| 9                   | BQPS-II Combined Cycle - SSGC Mix                     | SSGC-PLL Mixed* |
| 10                  | ISL -19.33 MW - Gas                                   | Gas             |
| 11                  | BQPS-II - Combined Cycle - SSGC RLNG                  | SSGC-RLNG       |
| 12                  | K-CCPP Combined Cycle - 227 MW - RLNG                 | SSGC-RLNG       |
| 13                  | BQPS-III - Unit 2 Combined Cycle - 459 MW - PLL RLNG  | PLL-RLNG        |
| 14                  | BQPS-III - Unit 1 Combined Cycle - 459 MW- PLL - RLNG | PLL-RLNG        |
| 15                  | BQPS I - Unit 5 - 190 MW - SSGC RLNG                  | SSGC-RLNG       |
| 16                  | BQPS-II - W/o ST                                      | SSGC-PLL Mixed* |
| 17                  | K-CCPP - W/o ST - 178 MW                              | SSGC-RLNG       |
| 18                  | BQPS I - Unit 6 - 190 MW- SSGC- RLNG                  | SSGC-RLNG       |
| 19                  | BQPS-II - Combined Cycle - PLL RLNG                   | PLL-RLNG        |
| 20                  | BQPS-II - W/o ST                                      | SSGC-RLNG       |
| 21                  | BQPS-III - Unit 1 Combined Cycle - 459 MW -HSD        | HSD             |
| 22                  | BQPS-III - Unit 2 Combined Cycle - 459 MW- HSD        | HSD             |
| 23                  | BQPS I - Unit 5 - 190 MW - PLL RLNG                   | PLL-RLNG        |
| 24                  | KPC - 227 MW- HSD                                     | HSD             |
| 25                  | BQPS I - Unit 5 - FO - 190 MW - FO                    | FO              |
| 26                  | BQPS I - Unit 6 - 190 MW - PLL RLNG                   | PLL-RLNG        |
| 27                  | BQPS I - Unit 6 - FO - 190 MW - FO                    | FO              |
| 28                  | BQPS-II - W/o ST - PLL RLNG                           | PLL- RLNG       |

### Note :

*The merit order shall be applied as per the availability of plants.*

*The BQPS requires minimum dispatch against their availability on gas considering the contractual obligations under dedicated Gas Sale Agreement (GSA).*

*\* The gas allocation comprises a 50 % SSGC Indigenous and 50 % PLL mix.*