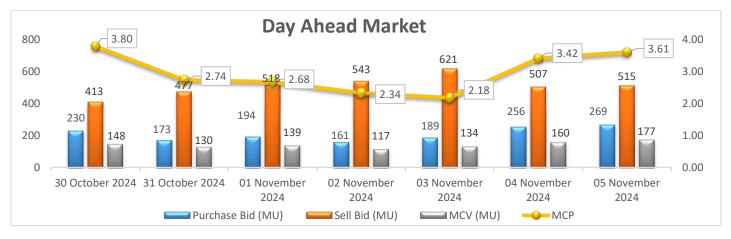
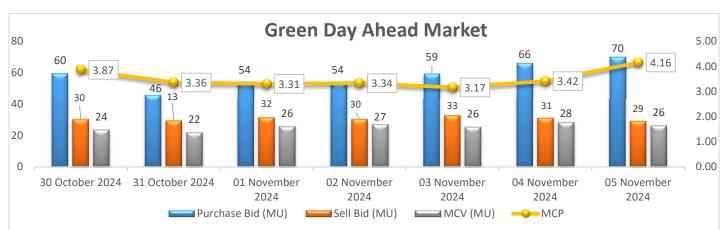


Power Market Snapshot: 05th November'24



Day Ahead Market Snapshot: Avg. MCP (05 November'24): Rs. 3.61/kWh

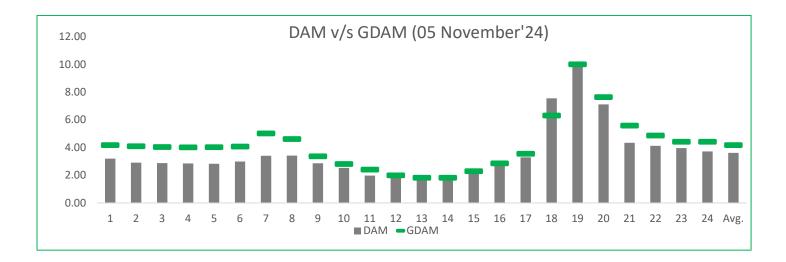
• Purchase volume increased as compared to last day and there is increase in sell volume, resulting increase in the prices of Day Ahead Market.



Green Day Ahead Market Snapshot: Avg. MCP (05 November'24): Rs. 4.16/kWh

• <u>Purchase volume increased as compared to last day and there is decrease in sell volume, resulting increase in the</u> <u>prices of Green Day Ahead Market.</u>

Energy Minds Power Solutions LLP Email: operations@energyminds.in Contact: +91- 9910499739, 7011170200



- For Renewable IPP's : Rates at 11-14,17-18 in DAM market are on higher side compared to GDAM market during the same trading hours. If suggestion to be made then place Bid in GDAM Market.
- **For Thermal IPP's** : Rates at 11-14,17-18 in DAM market are on higher side compared to GDAM market during the same trading hours.
- ✓ <u>Sector Scenario:</u>

| Particulars | 03 November'24 | 02 November'24 | % Change | |
|----------------------|----------------|----------------|----------|--|
| Energy Met(MU) | 3826 | 3818 | 0.2% | |
| Peak Met(GW) | 171.95 | 173.37 | -0.8% | |
| Outages(GW) | 58.55 | 59.04 | -0.8% | |
| Wind(MU) | 61 | 58 | 5.2% | |
| Solar(MU) | 374 | 372 | 0.5% | |
| Hydro(MU) | 358 | 366 | -2.2% | |
| Coal(MU) | 3016 | 3003 | 0.4% | |
| Total Generation(MU) | 4134 | 4132 | 0.0% | |

- ✓ <u>Weather Forecast</u> (Source: IMD)
- Maximum Temperatures were recorded in some parts of Gujrat.
- Light/moderate rainfall expected over some parts of Tamil Nadu
- Light rainfall expected over some parts of Kerala, Mahe, Assam
- Isolated extremely heavy rainfall very likely over Karnataka

Energy Minds Power Solutions LLP Email: operations@energyminds.in Contact: +91- 9910499739, 7011170200

• Upcoming Tender Schedule :

| Upcoming Any Day Single Sided Contracts (Reverse Auctions) | | | | | | | | | | | | |
|--|----------|---------|-----------------|---------------|-----|-------------------------|---------------------------------|-------------------------|-------------------------------|--|--|--|
| S No. | Platform | Utility | Period | Duration | | Min.Quantum (MW/MWH) | Interest End Date (End Time) | RA Date (Start Time) | Allocation Date (End Time) | | | |
| | | | | | | | 06 November 2024 | 06-11-2024 | 08-11-2024 | | | |
| 1 | All | RUVNL | 01 TO 31 JAN'25 | 5:30 To21 Hrs | 500 | 25 | 10:59 hrs | 12:00 hrs | 17:00 hrs | | | |