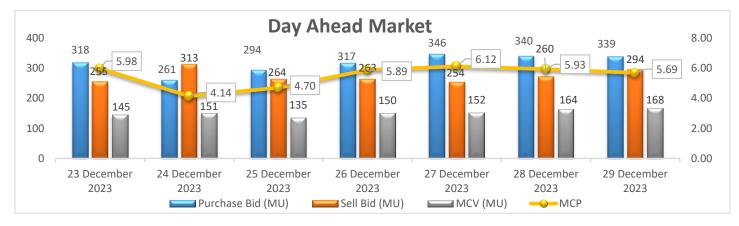


# Power Market Snapshot: 29th Dec'23



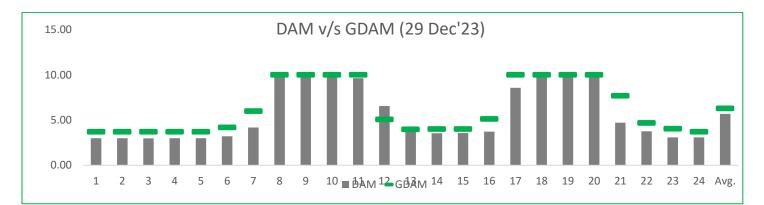
### Day Ahead Market Snapshot: Avg. MCP (29 Dec'23): Rs. 5.69/kWh

• <u>Purchase volume Decreased as compared to last day and there is Increase in sell volume, resulting Decrease in the prices of Day Ahead Market.</u>



### Green Day Ahead Market Snapshot: Avg. MCP (29 Dec'23): Rs. 6.29/kWh

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



- For Renewable IPP's : Rate at 11-13 in DAM market are on higher side compared to GDAM market during same trading hours. If sujjestion to be made then place Bid in GDAM Market.
- For Thermal IPP's Rate at at 11-13 in DAM market are on higher side compared to GDAM market during same trading hours.

#### ✓ Sector Scenario:

Particulars	27 Dec'23	26 Dec'23	% Change
Average Energy Met	4203	4161	1.0%
Peak Met	212	210	1.0%
Outages	46.72	45.54	2.6%
Wind	181	123	47.2%
Solar	284	279	1.8%
Hydro	227	232	-2.2%
Coal	3546	3565	-0.5%
Total Generation	4595	4562	0.7%

#### ✓ Weather Forecast (Source: IMD)

- Drop in Temperature are over most parts of Punjab, Haryana, cChandigarh, Delhi, North Rajasthan and over many parts of Uttar Pradesh.
- Light/moderate rainfall expected at few places Kerala & Mahe for few more days.
- Heavy rainfall & likely in the drop of temperature over few parts of south Tamil Nadu and Few parts of Kerala.
- Drop in temperature expected over Central Parts and Western parts of India.
- Drop in Temperature with Dense fog expected at places over North Eastern & Northern parts of India.

### • Upcoming Tender Details:

BUYER DETAILS	HPSEBL	HPSEBL
AUCTION QUANTITY	200	350
MINIMUM QUANTITY	25	25
DELIVERY DATES	01/02/2024 TO 29/02/2024	01/02/2024 TO 29/02/2024
DELIVERY PERIOD	00:00 HRS TO 24:00 HRS	08:00 HRS TO 17:00 HRS
AUCTION INITIATION DATE	28 DEC'23	28 DEC'23
AUCTION ENDING DATE	30 DEC'23	30 DEC'23

BUYER DETAILS	TANGEDCO	TANGEDCO
AUCTION QUANTITY (IN MW)	500	500
MINIMUM QUANTITY (IN MW)	20	20
DELIVERY DATES	06/01/2024 TO 31/01/2024	06/01/2024 TO 31/01/2024
DELIVERY PERIOD	17:00 HRS TO 22:00 HRS	06:00 HRS TO 08:00 HRS
AUCTION INITIATION DATE	27 DEC'23	27 DEC'23
AUCTION ENDING DATE	30 DEC'23	30 DEC'23

### • <u>Recent Auction Details:</u>

BUYER DETAILS	NPCL	NPCL	NPCL
AUCTION QUANTITY (IN MW)	50	50	50
MINIMUM QUANTITY (IN MW)	5	5	5
	01/02/2024 TO	01/03/2024 TO	01/01/2024 TO
DELIVERY DATES	29/02/2024	12/03/2024	31/01/2024
DELIVERY PERIOD	00:00 HRS TO 24:00 HRS	00:00 HRS TO 24:00 HRS	00:00 HRS TO 24:00 HRS
L1 PRICE DISCOVERED (IN Rs. /kWh)	6.18	7	6.49

BUYER DETAILS	NPCL	NPCL
AUCTION QUANTITY (IN MW)	50	50
MINIMUM QUANTITY (IN MW)	5	5
DELIVERY DATES	01/02/2024 TO 29/02/2024	01/03/2024 TO 25/03/2024
DELIVERY PERIOD	00:00 HRS TO 24:00 HRS	00:00 HRS TO 24:00 HRS
L1 PRICE DISCOVERED (IN Rs. /kWh)	7.29	7.29