

Day-Ahead
2 478 GWh
 (+1,0% MoM)

BL Avg.
72 €/MWh
 (+16,5% MoM)

Intraday
797 GWh
 (+4,7% MoM)

Daily Average:
105 635 MWh
 (-1,4% MoM)

Daily Record:
116 688 MWh
 2024.05.17.

HUPX Spot

Monthly Report

/May 2024

In May, the total traded volume on HUPX Spot increased by **1,9%** to **3 274 682 MWh** compared to 3 213 886 MWh in April. The average daily volume was **105 635 MWh**; the highest daily volume was **116 688 MWh** on 2024.05.17. delivery day. HUPX Spot ended the month with 81 DAM & 65 IDM members.

Summary of Results - Day-Ahead

Volume Data	Monthly (MWh)	Change MoM (%)	YTD (MWh)
Traded volume	2 477 873	1%	12 523 817
Physical delivery vol.	340 752	-10%	1 785 745
Average daily volume	79 931	-2%	82 394
Highest daily volume	88 675	-1%	104 400
Lowest daily volume	71 566	3%	64 468

Price Data	Monthly (€/MWh)	Change MoM (%)	YTD (€/MWh)
BL average	72,21	17%	70,95
PL average	51,31	0%	67,52
Highest hourly price	210,84	3%	210,84
Lowest hourly price	-149,98	131%	-149,98

Summary of Results - Intraday

Volume Data	Monthly (MWh)	Change MoM (%)	YTD (MWh)
Exchange volume	796 809	5%	3 674 396
OTC volume	-	N/A	-
Average daily volume	25 704	1%	24 174
Highest daily volume	32 578	1%	39 721

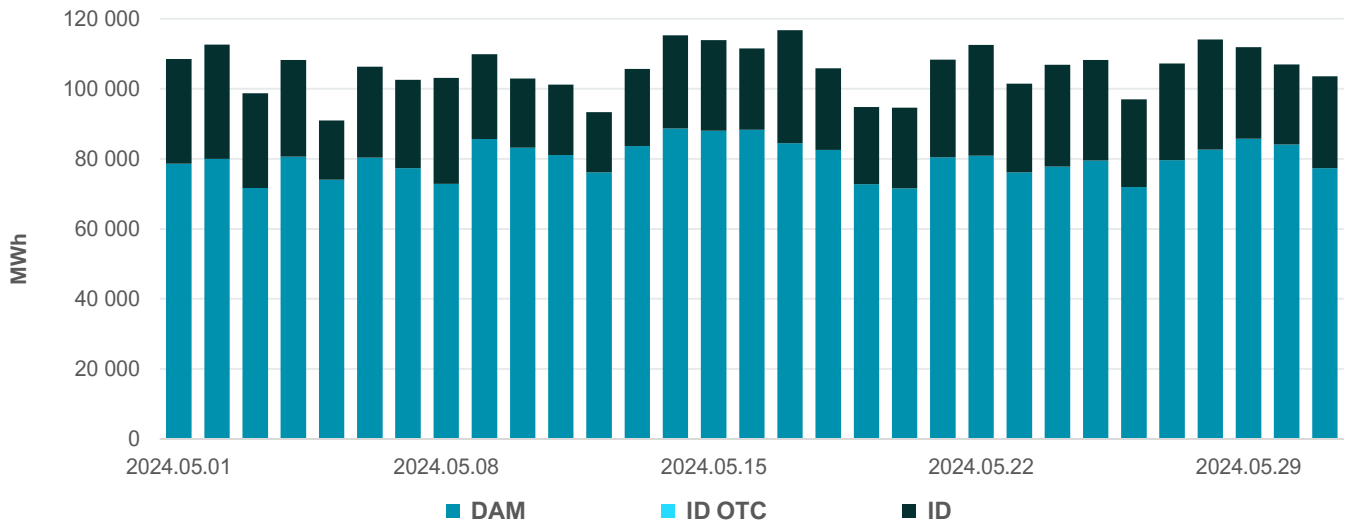
Traded Products	Transactions (MWh)	Change MoM (%)	YTD (MWh)
Hourly	584 850	8%	2 720 485
Quarterly	189 789	-2%	850 109
Block	22 170	-17%	103 802

Price Data	Monthly (€/MWh)	Change MoM (€/MWh)	YTD (€/MWh)
Hourly	75,17	23%	73,05
Quarterly	69,21	11%	71,38
Block	76,64	16%	76,17

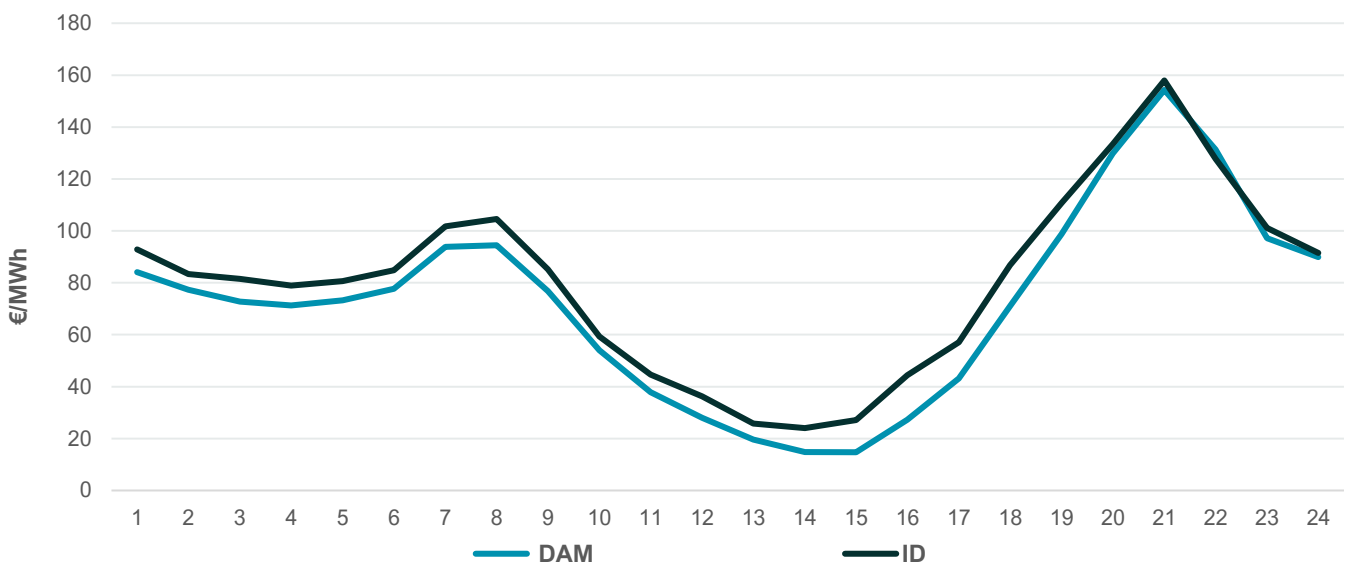
Total Traded Volume: 3 274 682 MWh

Combined Results

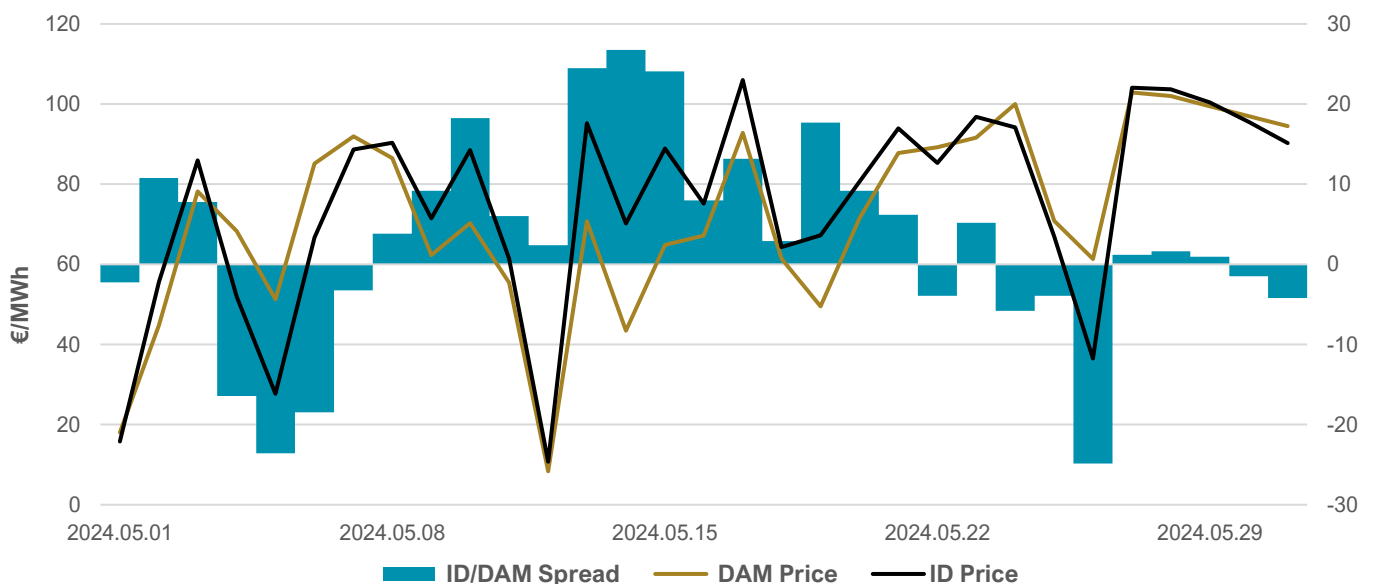
Daily Volumes



Hourly Average Prices

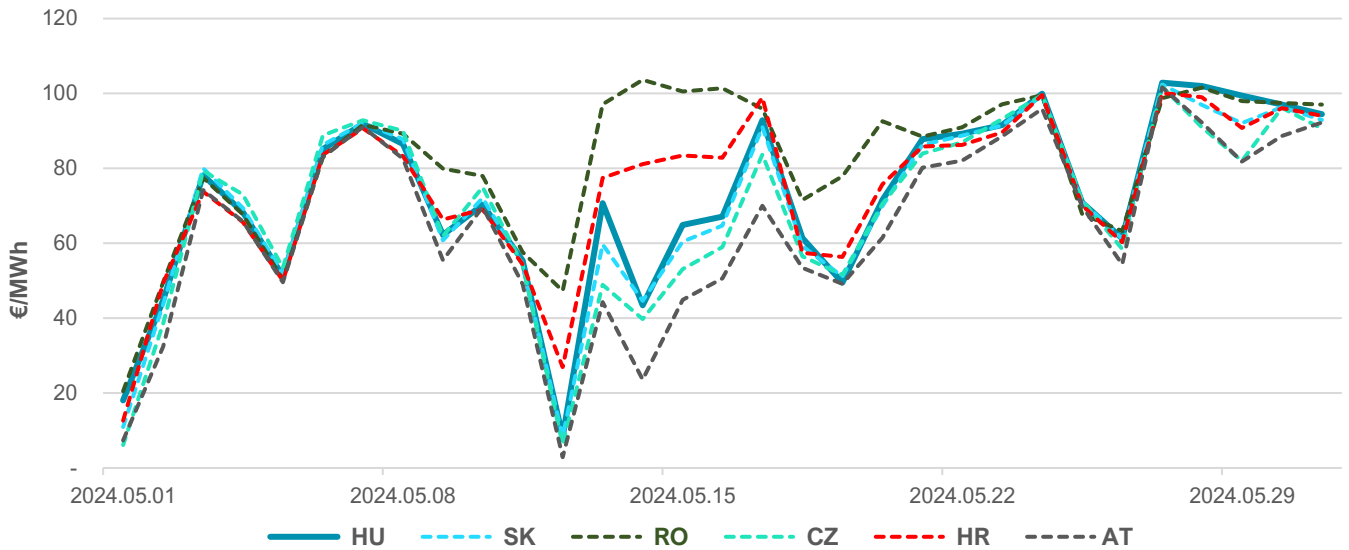


ID/DAM Price Spread

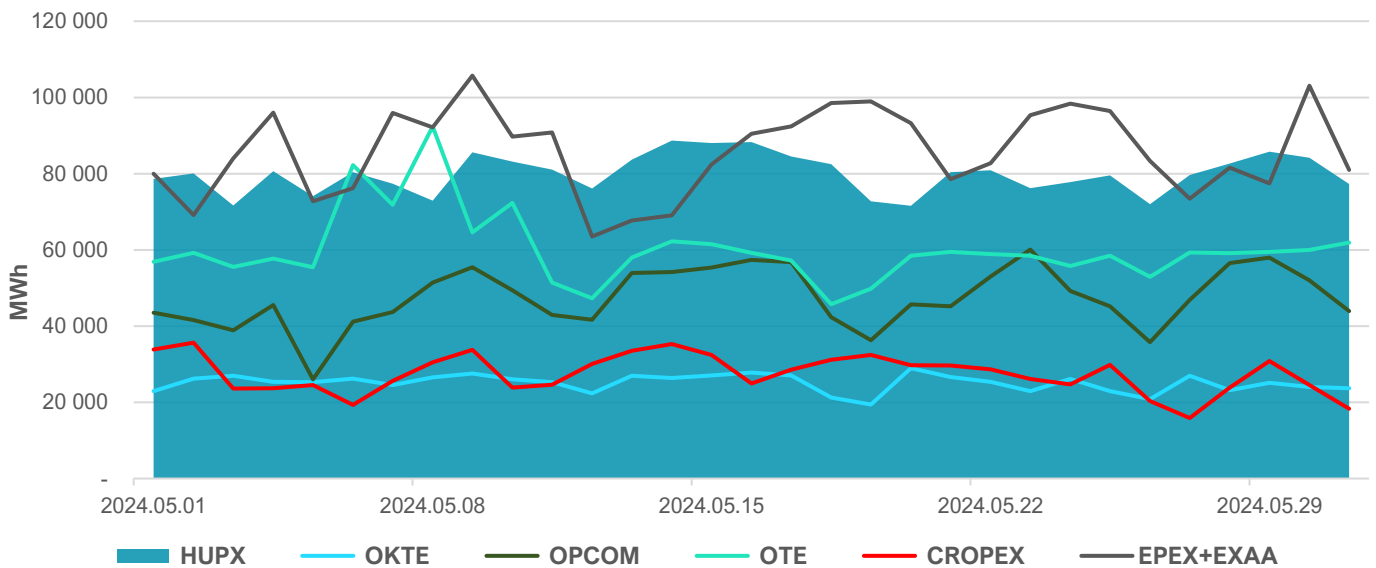


Day-Ahead Market

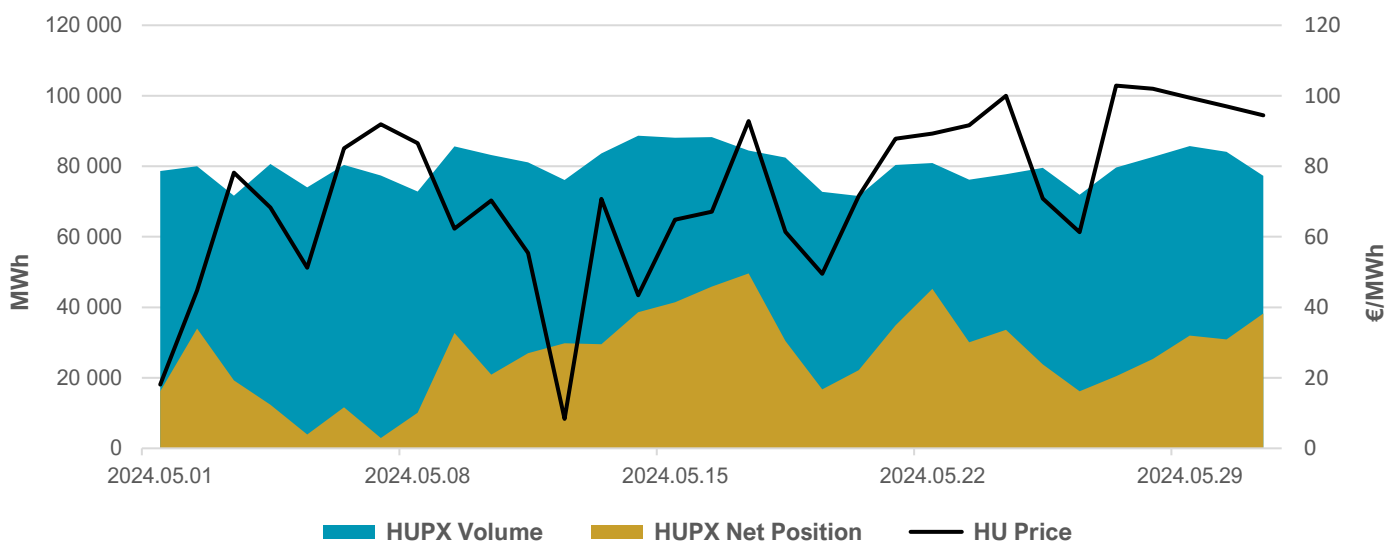
Regional Prices



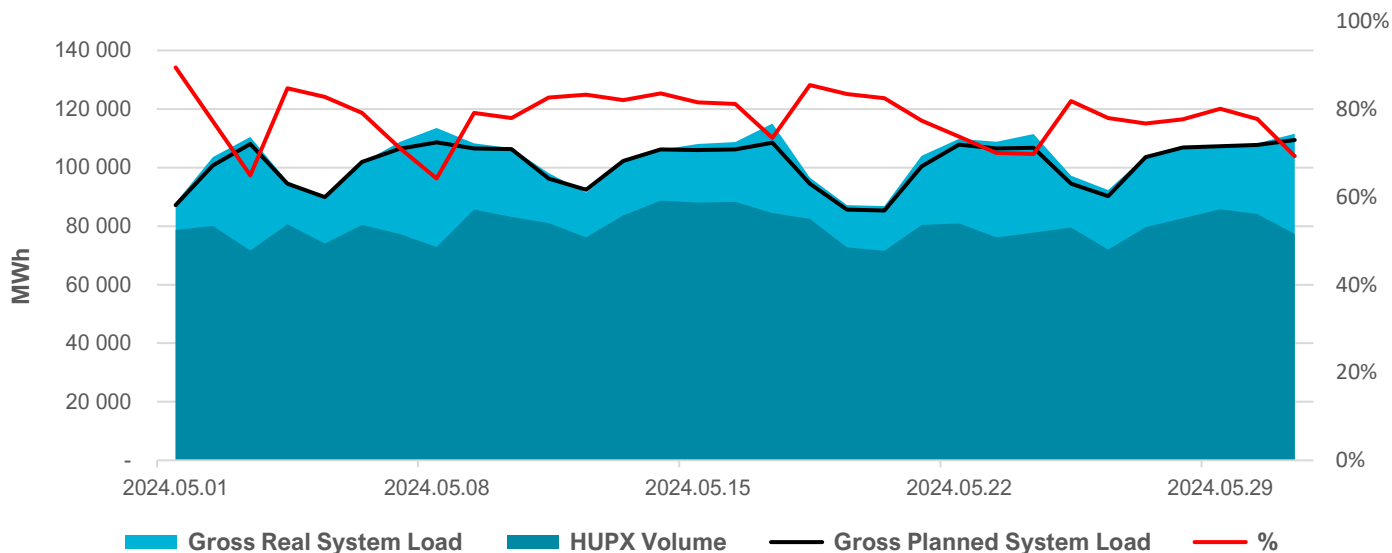
Regional Volumes



Hungarian Net Position

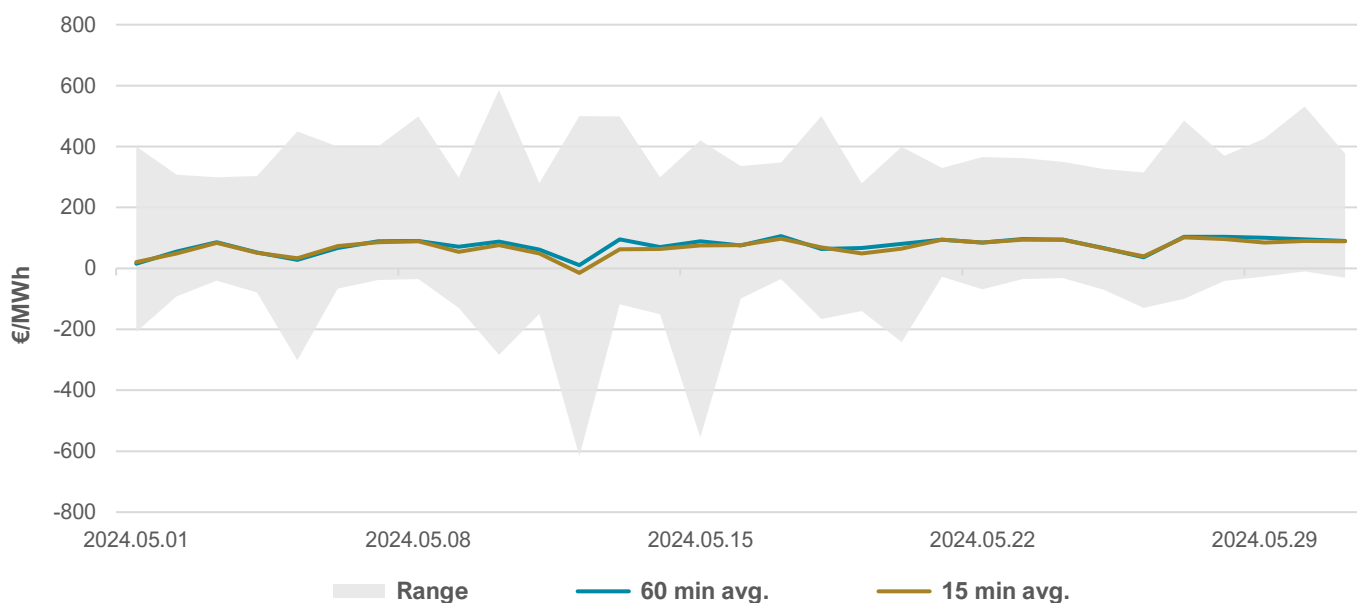


System Load

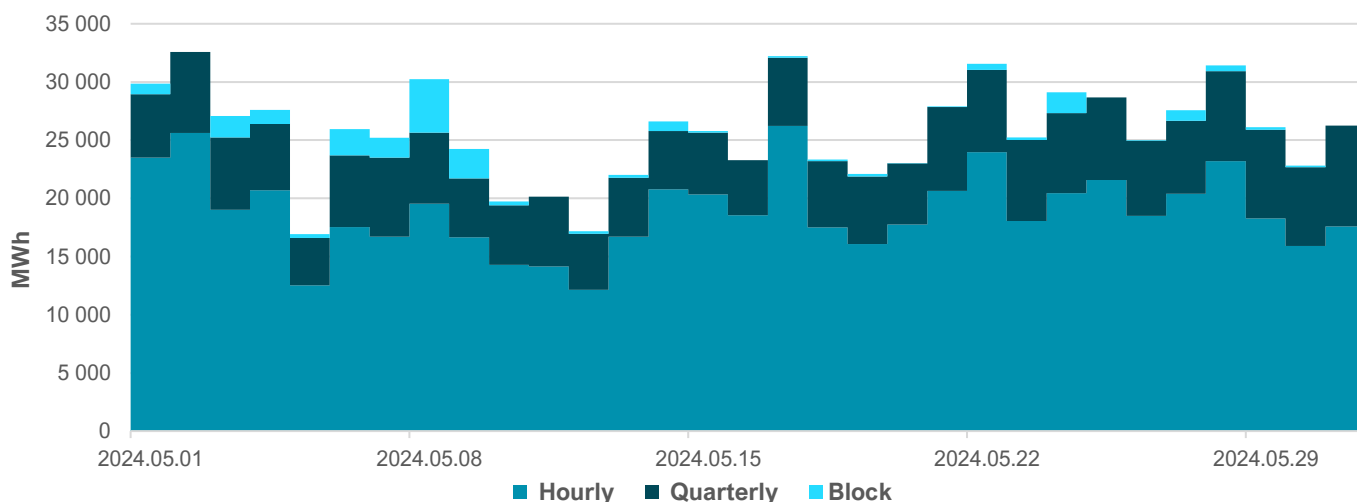


Intraday Market

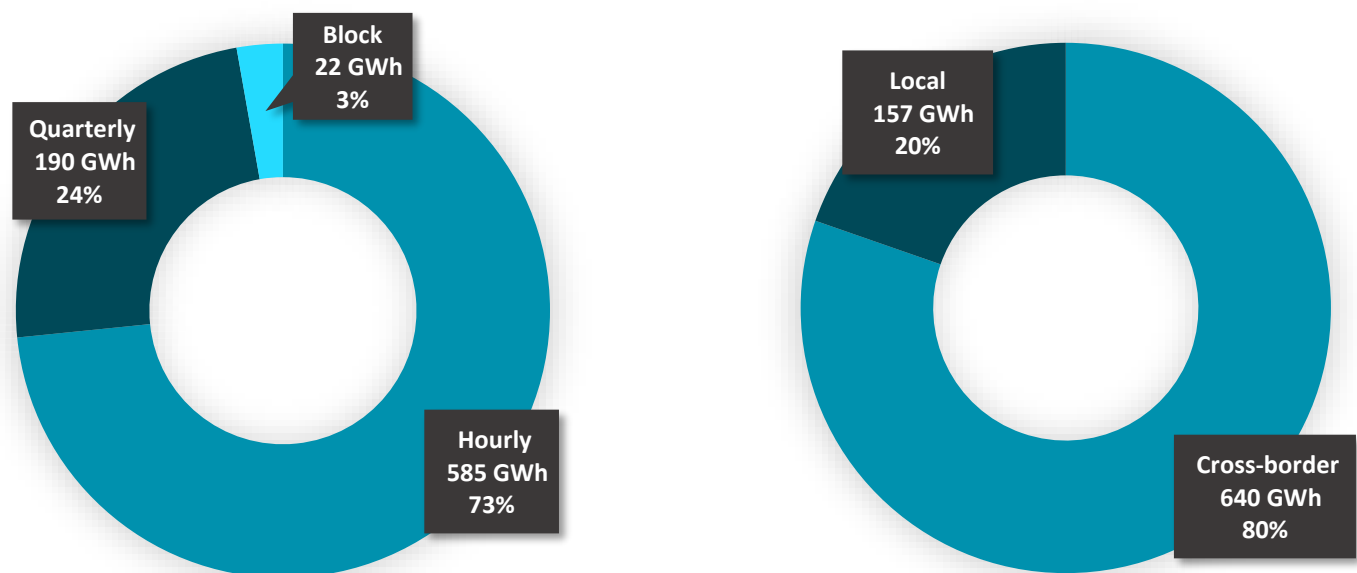
Daily Prices



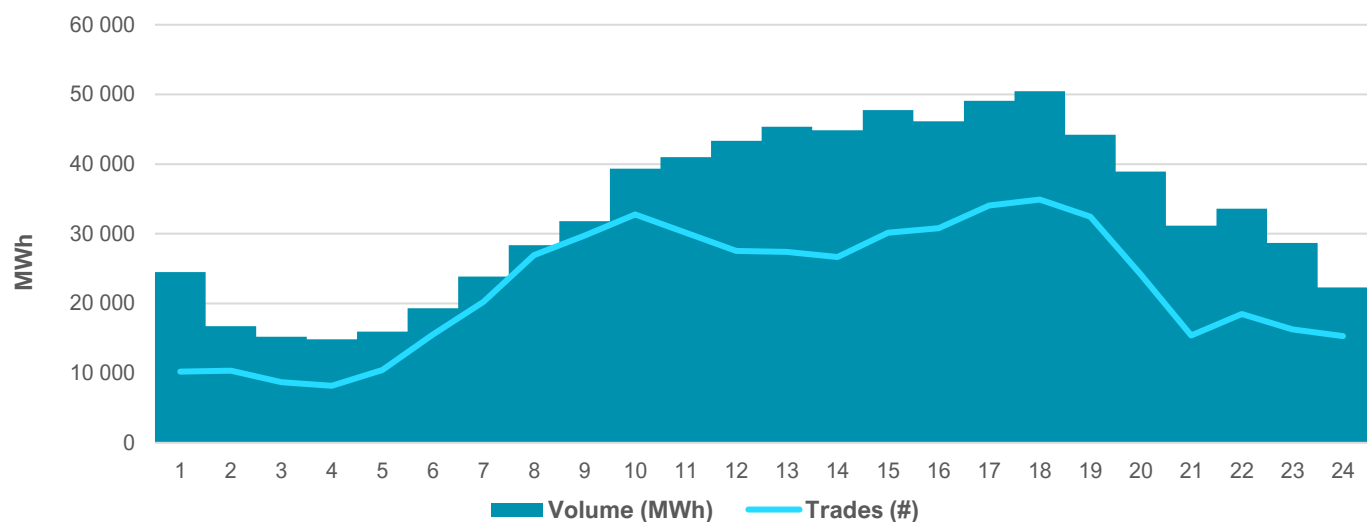
Daily Volumes



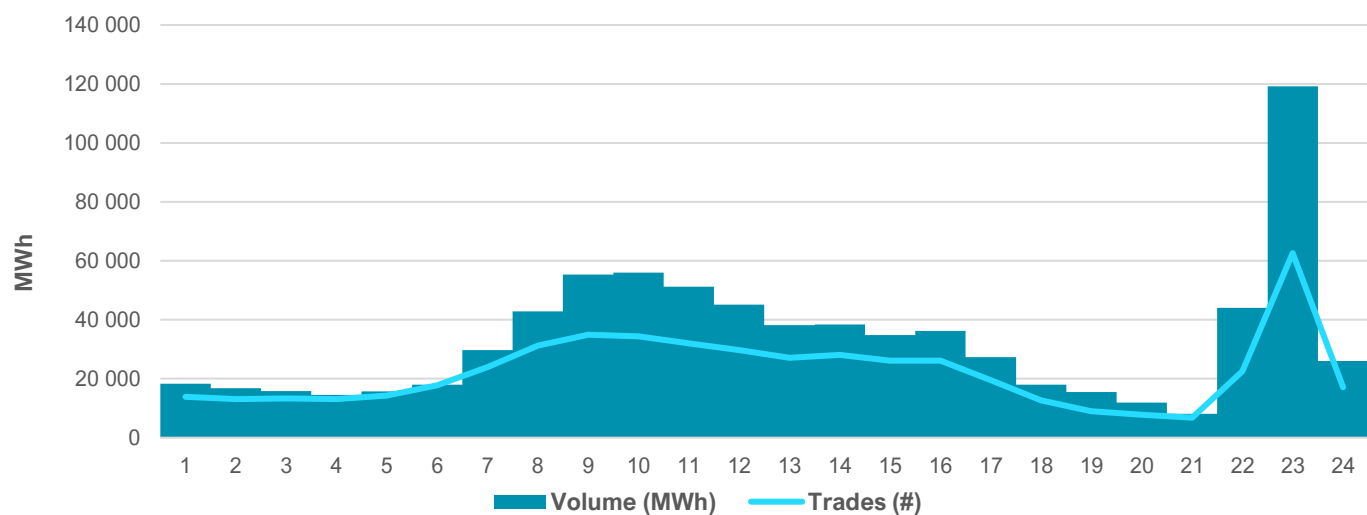
Volume Break-up



Volume by Hour of Delivery



Volume by Hour of Execution



Thank You for Your Attention!