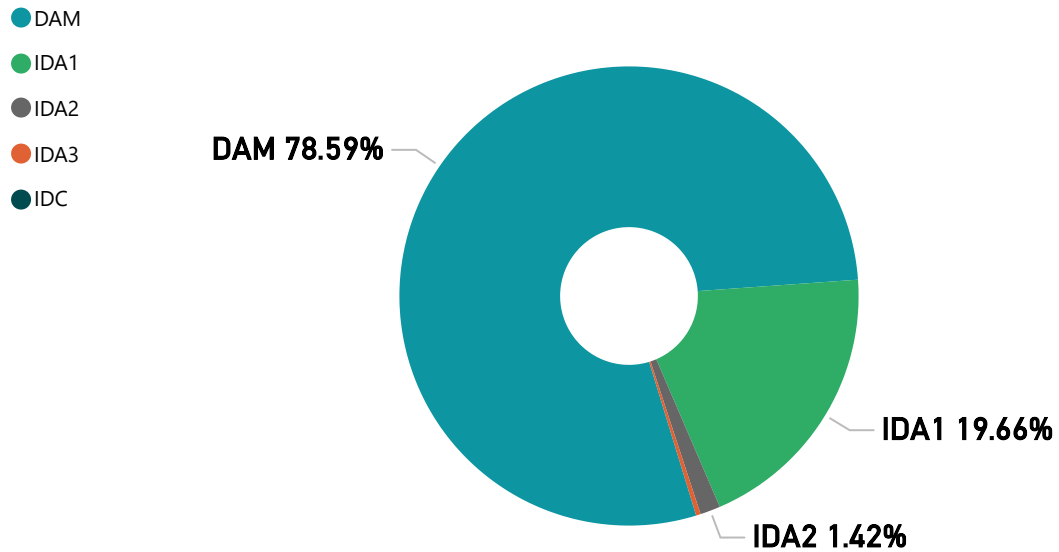


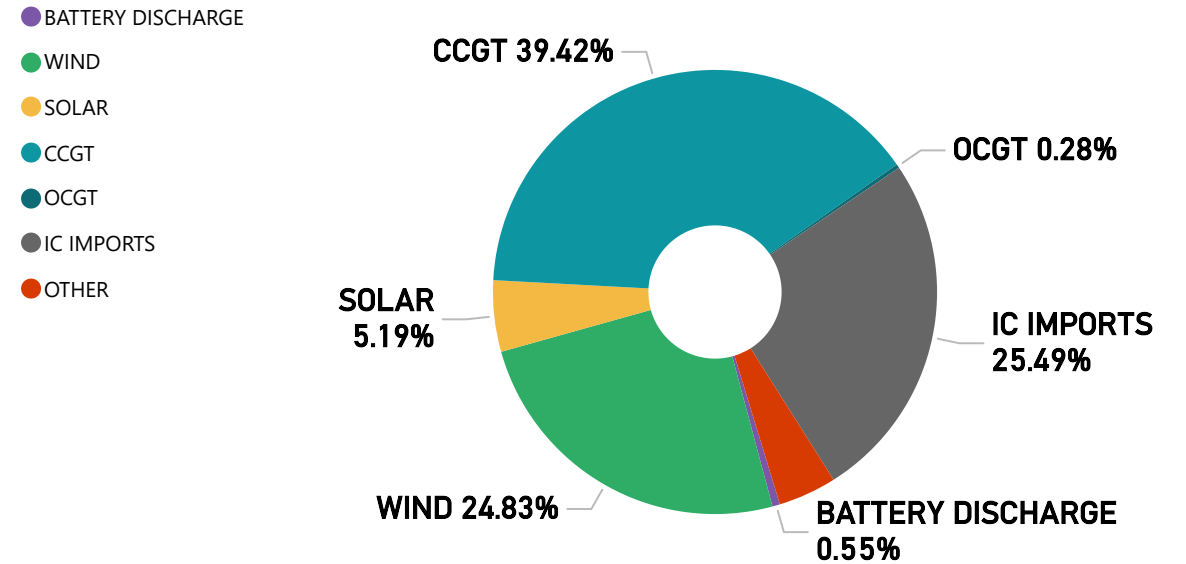
# MMU Weekly Market Summary Report

Week Commencing - 20-July-2026

Weekly Market Share



Weekly Fuel Mix



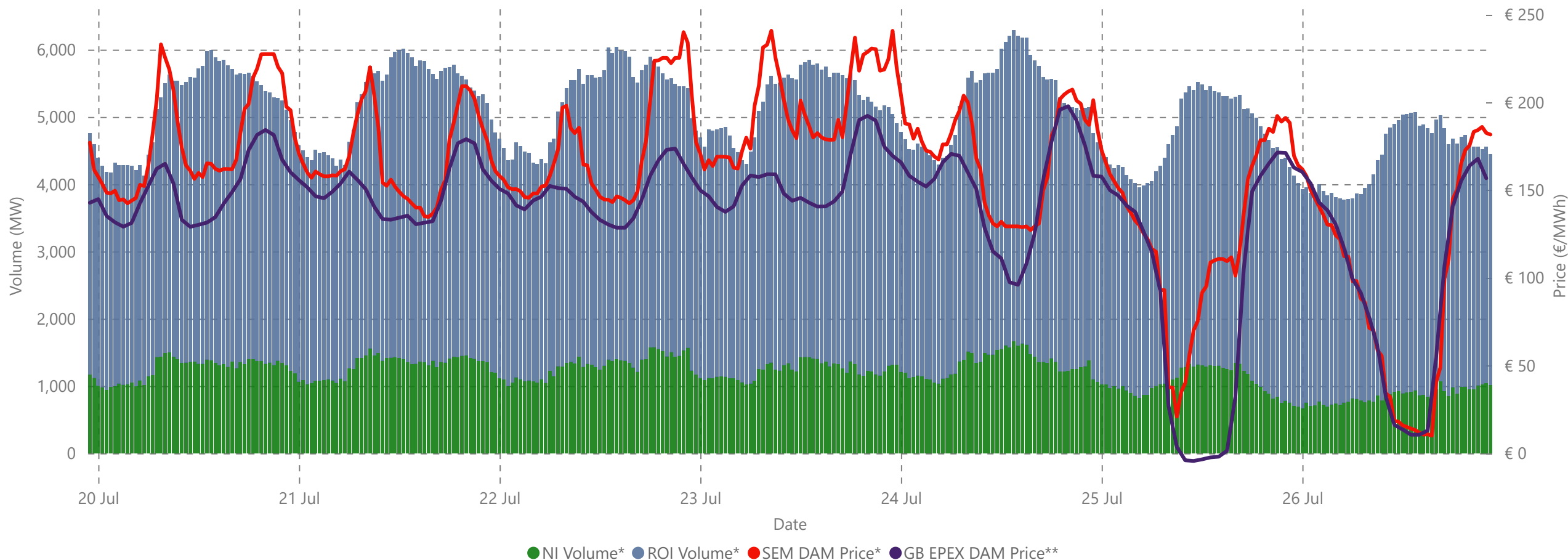
| Date                    | Daily System Demand (MWh)* | Daily DAM Price (€/MWh)** | Daily Actual Wind (MWh)* | Day Ahead Gas Price (p/th)*** | Daily Average Carbon Price (€/t)*** |
|-------------------------|----------------------------|---------------------------|--------------------------|-------------------------------|-------------------------------------|
| Monday, 20 July 2026    | 106,359.00                 | 180.17                    | 16,796.75                | 140.45                        | 83.33                               |
| Tuesday, 21 July 2026   | 109,780.00                 | 169.61                    | 21,036.75                | 142.90                        | 83.10                               |
| Wednesday, 22 July 2026 | 107,009.75                 | 172.90                    | 23,461.25                | 150.35                        | 86.31                               |
| Thursday, 23 July 2026  | 110,218.75                 | 195.73                    | 13,094.75                | 148.75                        | 84.12                               |
| Friday, 24 July 2026    | 107,487.00                 | 168.93                    | 22,130.00                | 152.25                        | 83.55                               |
| Saturday, 25 July 2026  | 101,495.00                 | 124.80                    | 36,776.75                | 152.25                        | 83.55                               |
| Sunday, 26 July 2026    | 96,154.75                  | 97.06                     | 51,319.00                | 152.25                        | 83.55                               |

Weekly Fuel Mix represents the gross contribution of each fuel type to supply.

Other includes: Biomass, CHP, Distillate, HVO, Hydro, Pump Storage and Waste units.

Sources: \*EirGrid \*\*SEMO PX \*\*\*Spectron

# Weekly Day Ahead Market Summary



€ 159.04

Weekly Average SEM DAM Price\*

€ 134.94

Weekly Average GB DAM Price\*\*

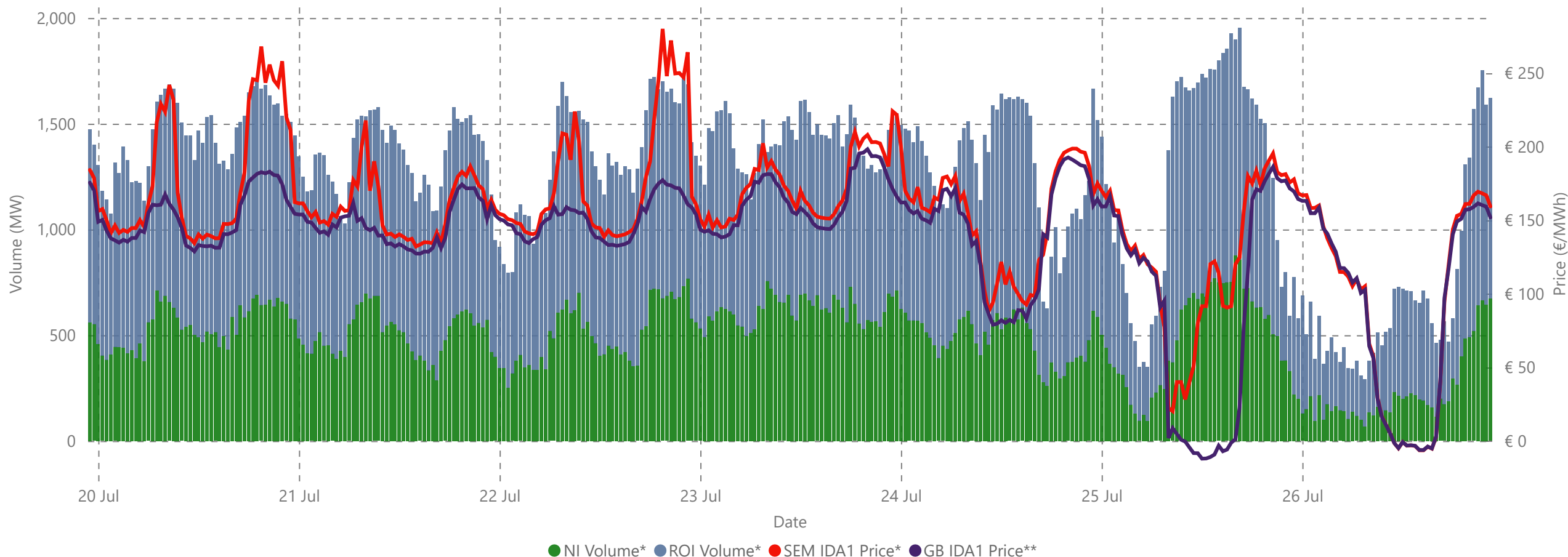
€ 272,000,660.93

Weekly SEM DAM Market Value\*

848,109.80

Weekly SEM DAM Volume MWh\*

# Weekly Intraday Auction 1 Summary



€ 151.08

Weekly Average SEM IDA1 Price\*

€ 133.63

Weekly Average GB IDA1 Price\*\*

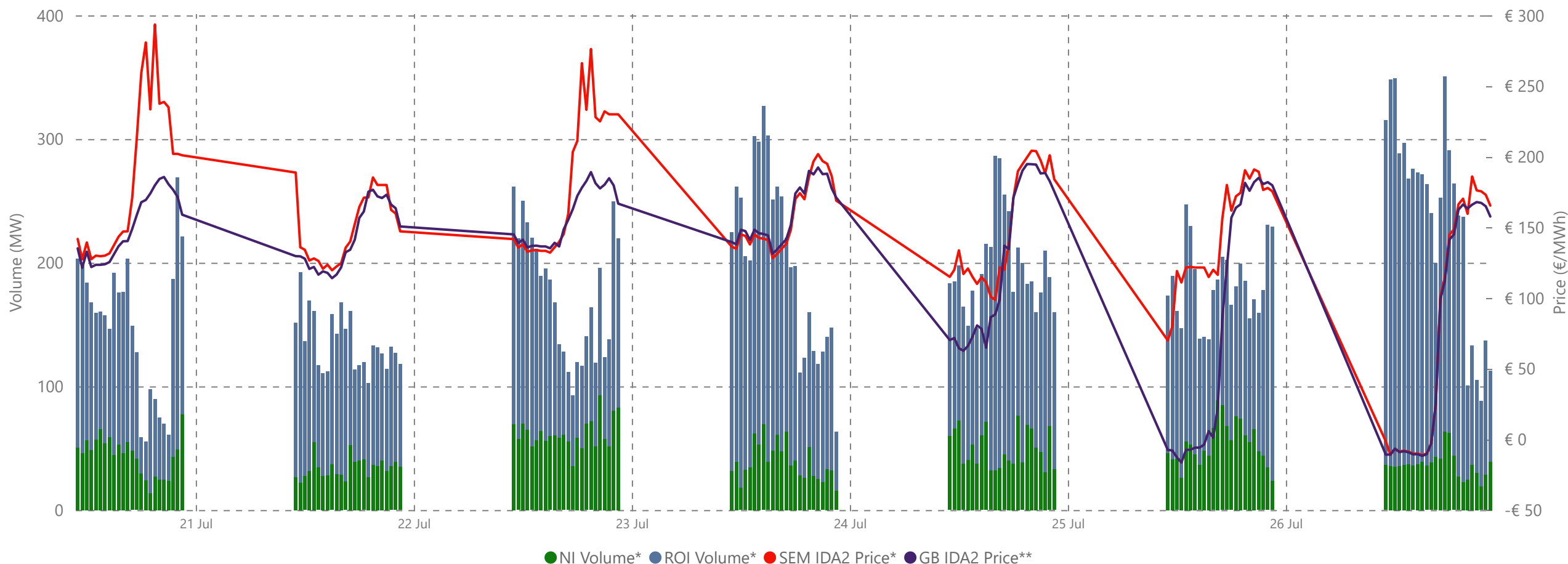
€ 33,445,988.85

Weekly SEM IDA1 Market Value\*

212,179.95

Weekly SEM IDA1 Volume MWh\*

# Weekly Intraday Auction 2 Summary



€ 148.76

Weekly Average SEM IDA2 Price\*

€ 126.83

Weekly Average GB IDA2 Price\*\*

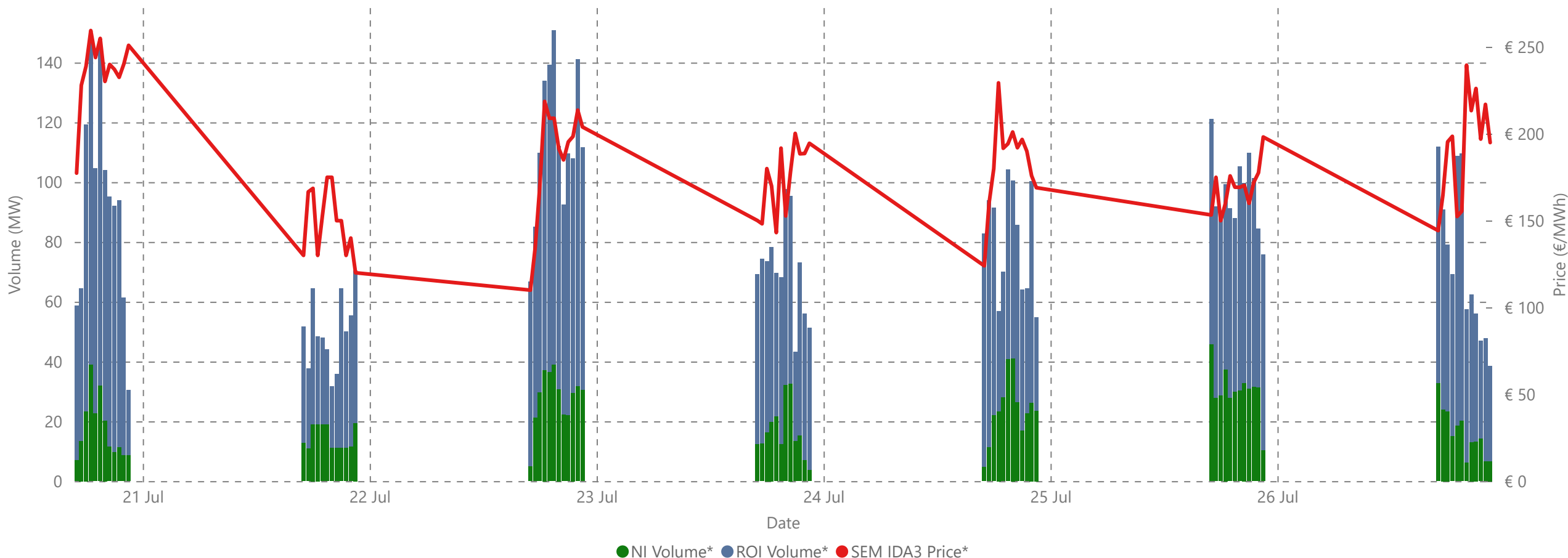
€ 2,109,954.82

Weekly SEM IDA2 Market Value\*

15,360.00

Weekly SEM IDA2 Volume MWh\*

# Weekly Intraday Auction 3 Summary



€ 184.32

Weekly Average SEM IDA3 Price\*

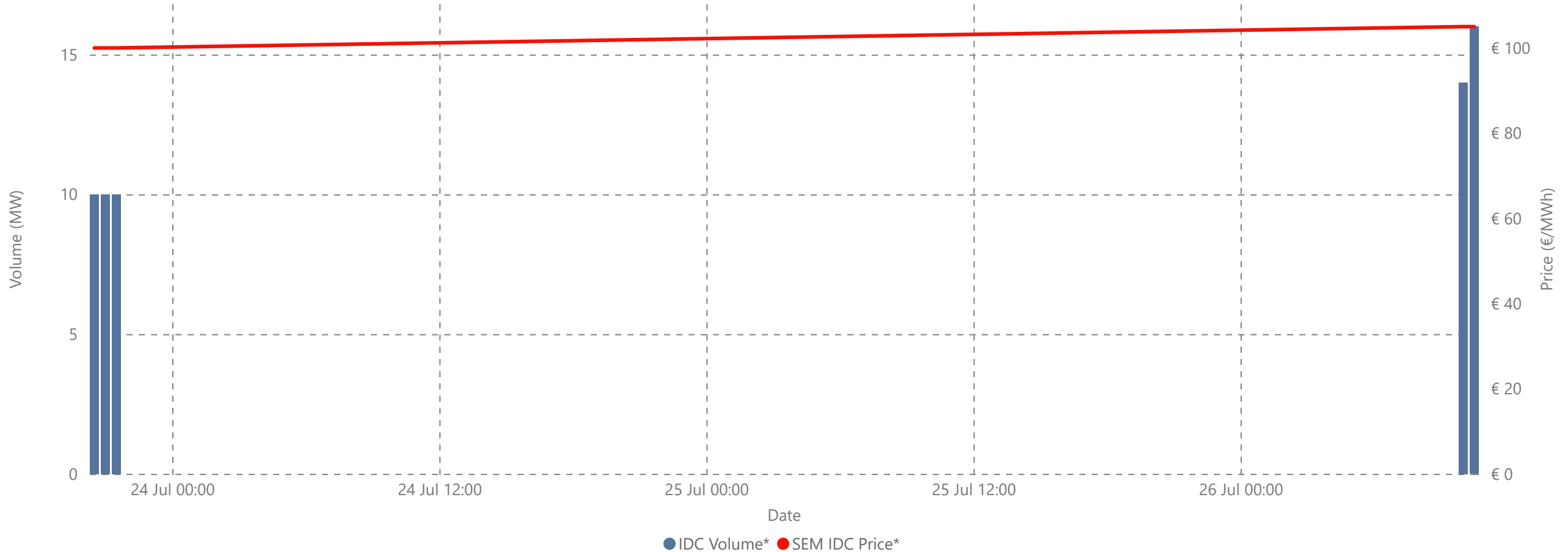
€ 647,942.88

Weekly SEM IDA3 Market Value\*

3,466.90

Weekly SEM IDA3 Volume MWh\*

# Weekly Intraday Continuous Auction Summary



€ 102.00

Weekly Avg Weighted Average Price\*

€ 100.00

Weekly Min Weighted Average Price\*

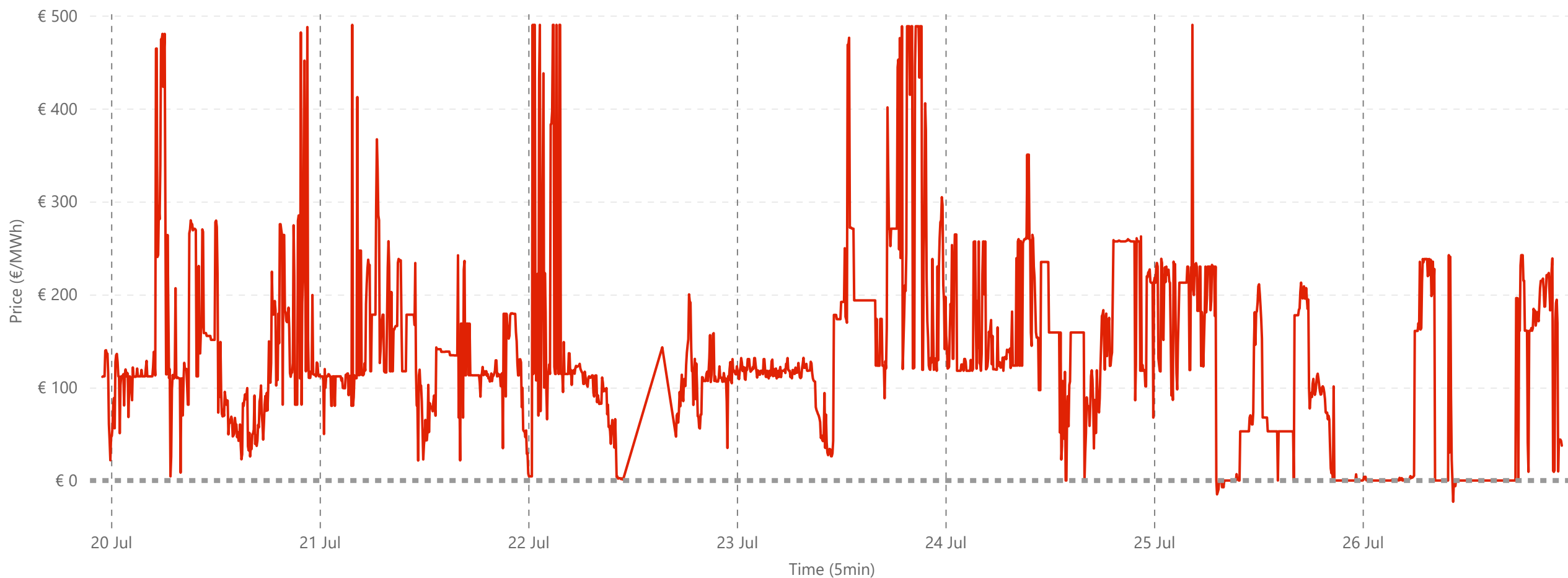
€ 105.00

Weekly Max Weighted Average Price\*

60.00

Weekly SEM IDC Volume MWh\*

# Weekly Balancing Market 5 Minute Summary



€ 130.14

Ave 5min Imbalance Price\*

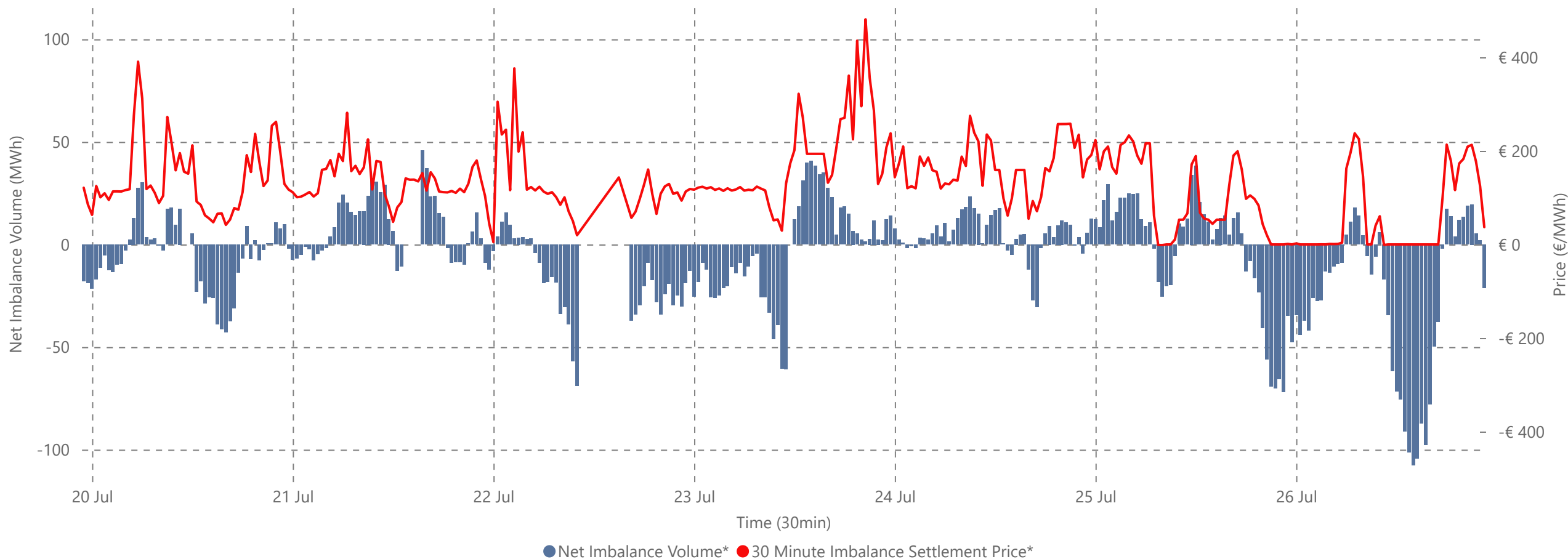
-€ 22.86

Min 5min Imbalance Price\*

€ 489.96

Max 5min Imbalance Price\*

# Weekly Balancing Market 30 Minute Summary



€ 130.35

Avg 30min Imbalance Price\*

-€ 1.22

Min 30min Imbalance Price\*

€ 481.23

Max 30min Imbalance Price\*

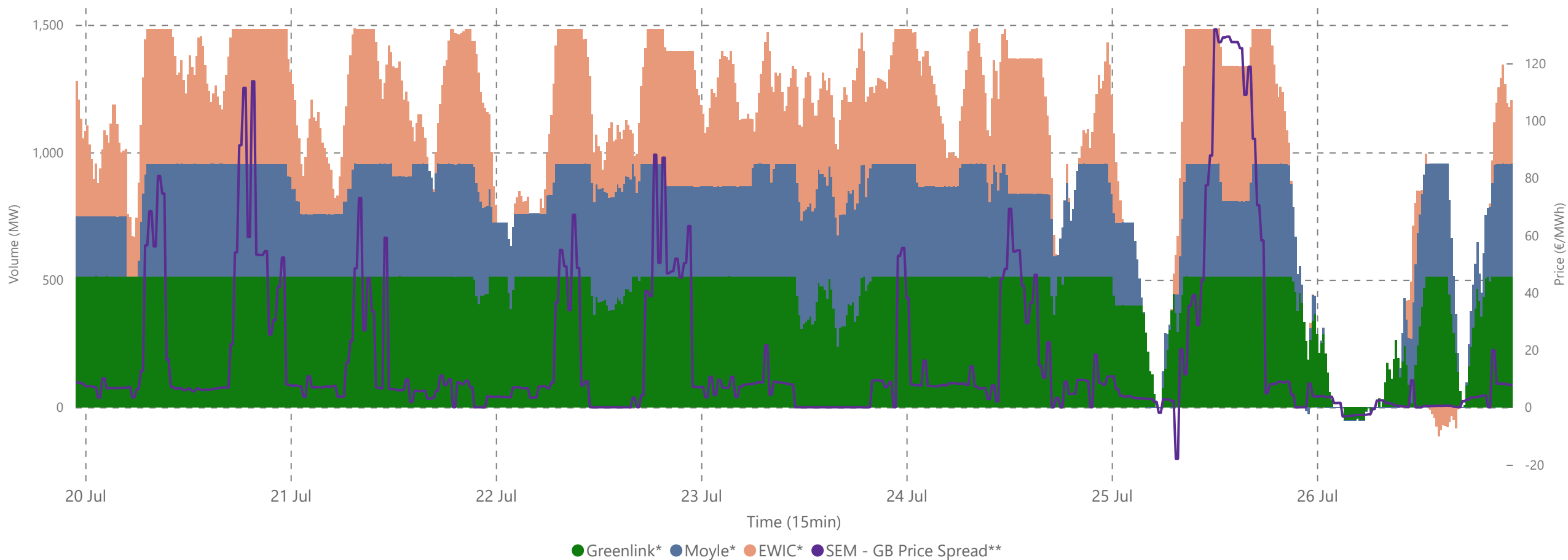
45.83

Max Net Imbalance Volume\*

-107.57

Min Net Imbalance Volume\*

# Weekly Interconnection Summary



121,541.50

Moyle Imports\*

-73.00

Moyle Exports\*

121,468.50

Moyle Net\*

104,814.50

EWIC Imports\*

-614.25

EWIC Exports\*

416,801.00

EWIC Net\*

155,220.00

Greenlink Imports\*

-131.50

Greenlink Exports\*

620,354.00

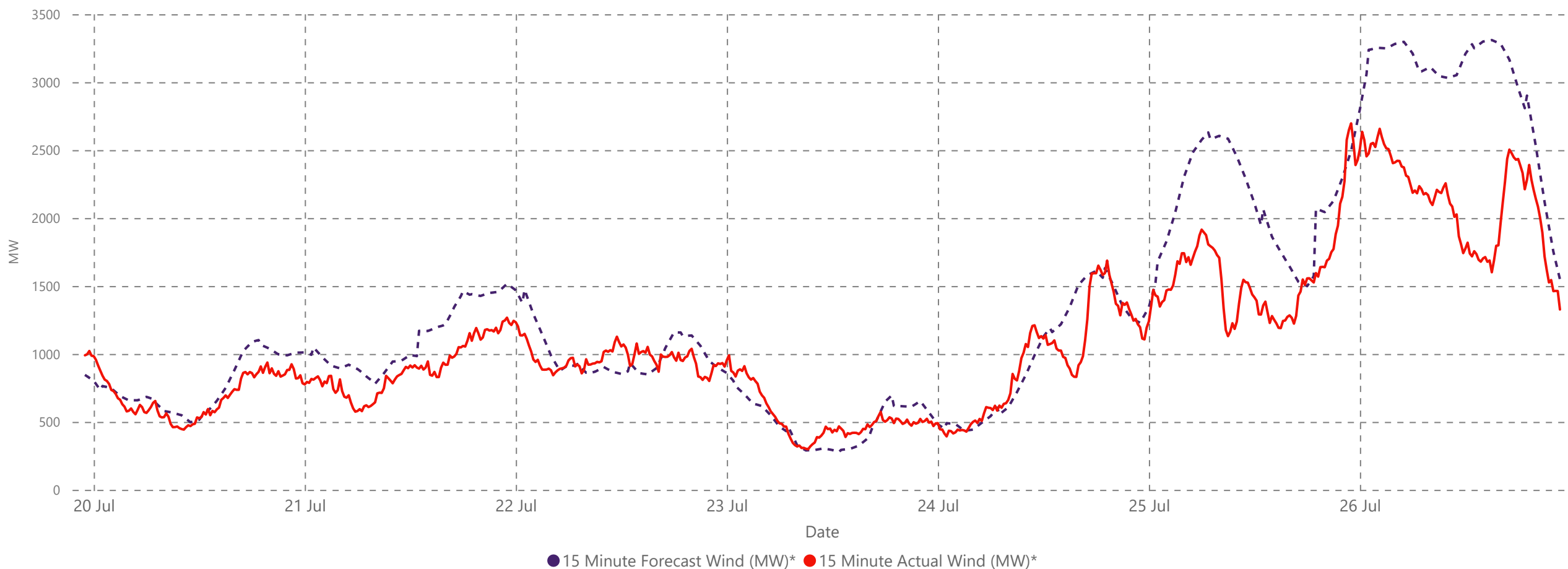
Greenlink Net\*

Volumes in MWh

\*\*IDA1 spreads apply from 23:00-11:00; IDA2 spreads apply from 11:00-23:00.

Sources: \*Eirgrid

# Weekly Wind Capacity Summary



**1099**

Average Actual Wind (MW)\*

**279**

Min Forecast Wind (MW)\*

**3310**

Max Forecast Wind (MW)\*

**299**

Min Actual Wind (MW)\*

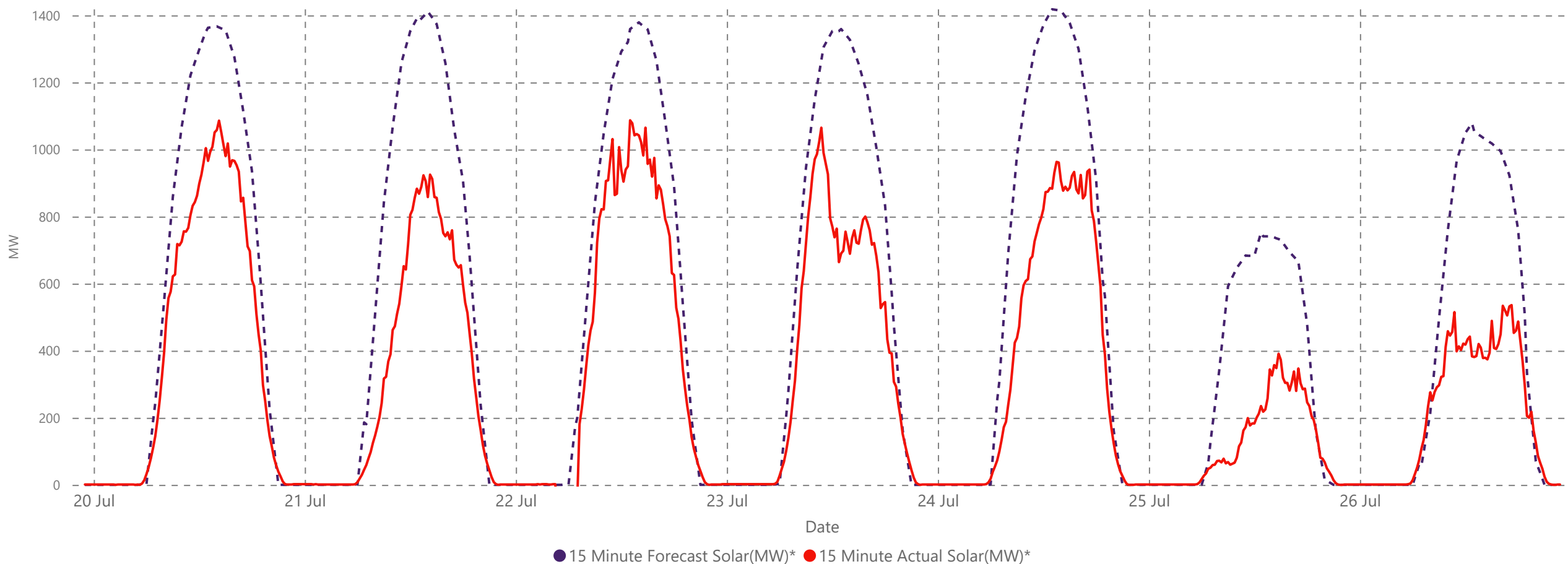
**2697**

Max Actual Wind (MW)\*

*Differences between forecast and actual wind generation arise due to changes in weather conditions, forecasting uncertainty, and operational factors such as availability and dispatch down (curtailment and constraints).*

Sources: \*Eirgrid

# Weekly Solar Capacity Summary



1418

Max Forecast Solar (MW)\*

1087

Max Actual Solar (MW)\*

321

Average Solar >0 (MW)

51738

Total Solar (MWh)