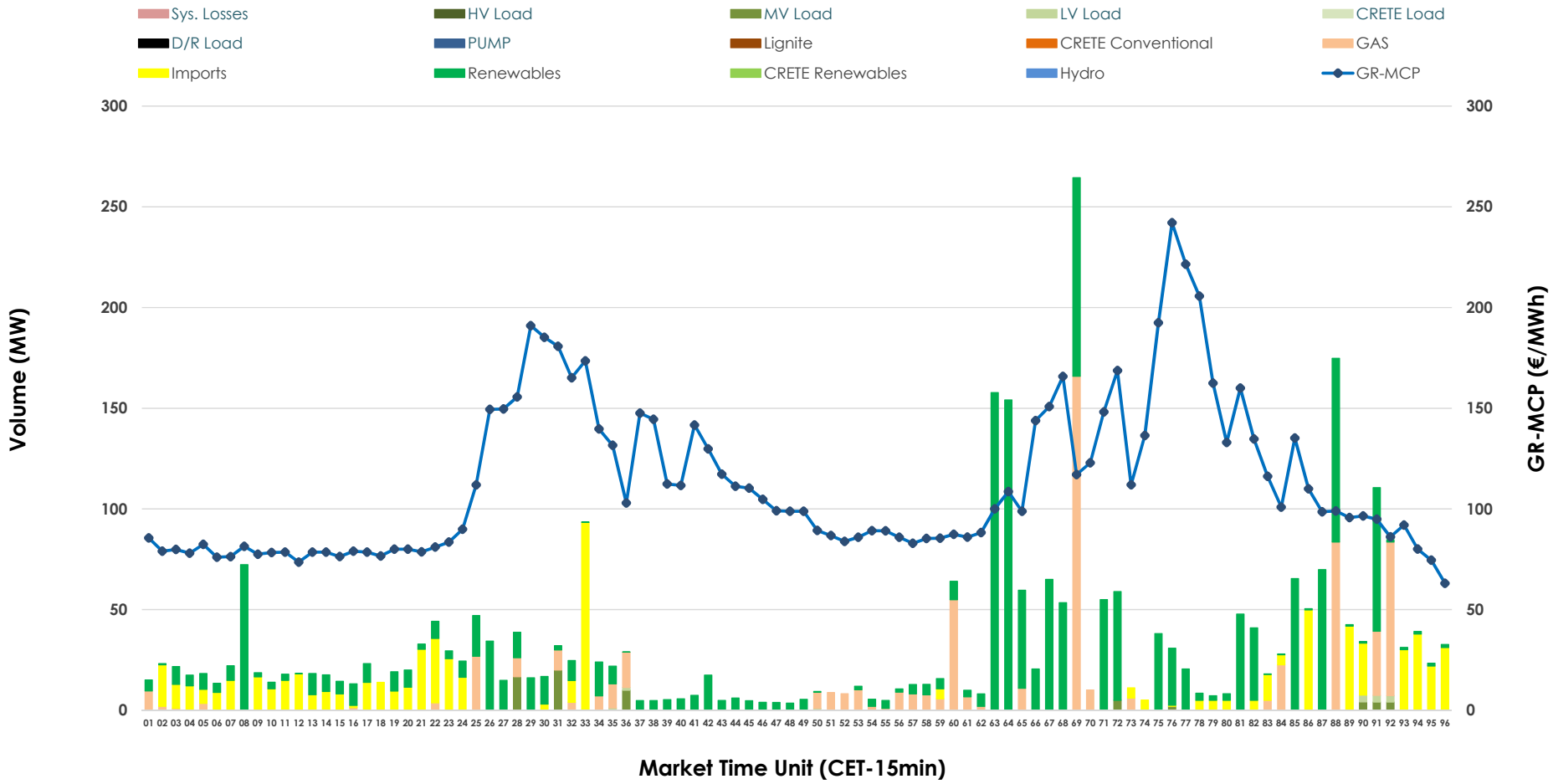
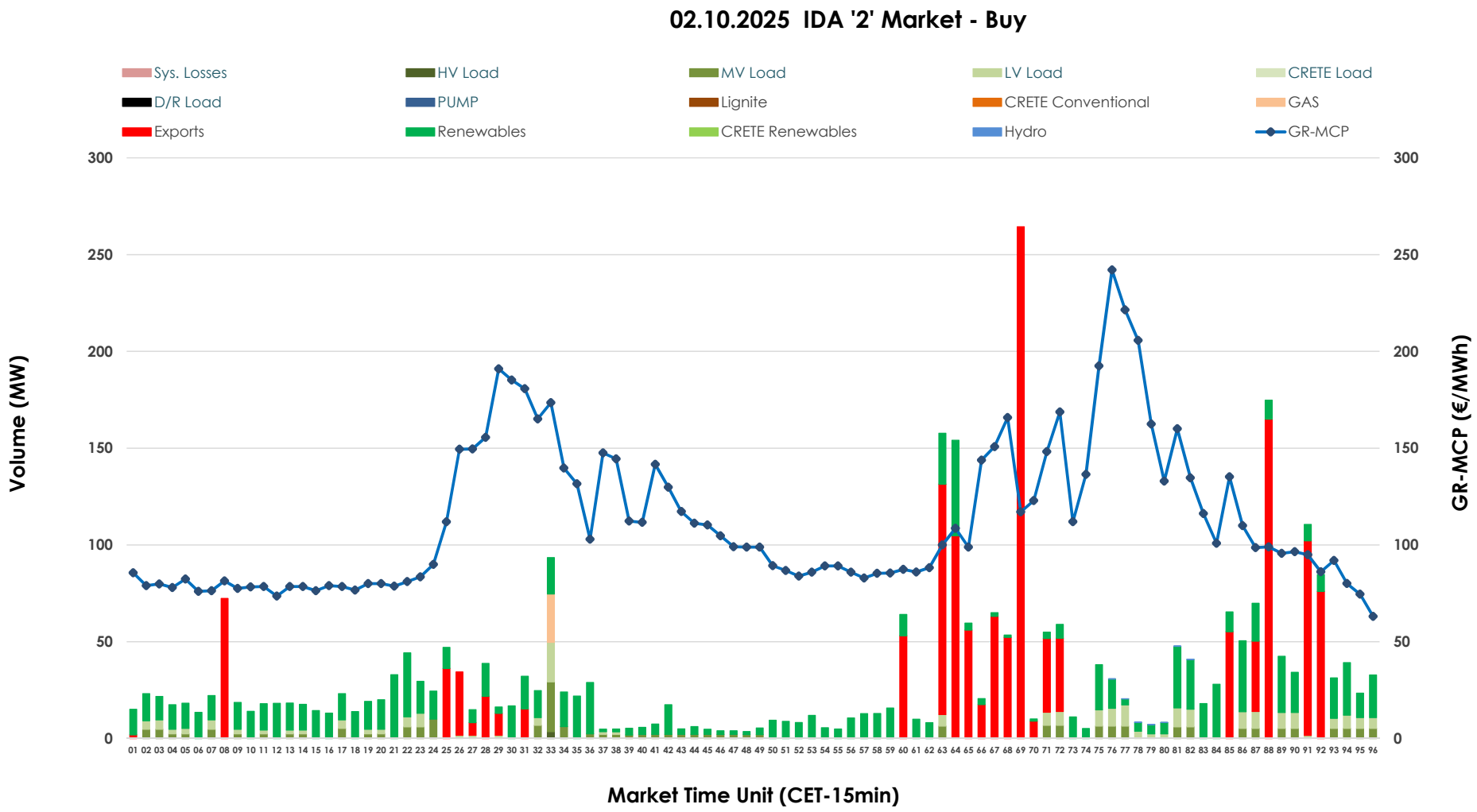
IDA '2' Market Outlook

02.10.2025 IDA '2' Market - Sell




02.10.2025 IDA '2' Market - Buy
Sys. Losses
HV Load
MV Load
LV Load
CRETE Load
D/R Load
PUMP
Lignite
CRETE Conventional
GAS
Exports
Renewables
CRETE Renewables
Hydro
GR-MCP
Volume (MW)
GR-MCP (€/MWh)
Market Time Unit (CET-15min)

GR Bidding Zone Weekly Figures

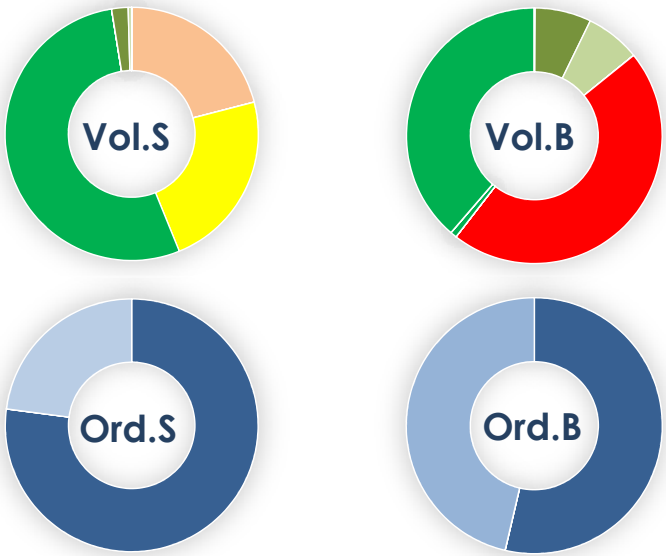
Delivery Day	26.09	27.09	28.09	29.09	30.09	01.10	02.10
	-3%	4%	16%	28%	2%	-11%	-10%
Avg.MCP (€/MWh)	87.57	91.26	105.55	135.57	138.62	124.06	112.14
Max.MCP (€/MWh)	122.00	145.29	198.22	404.86	367.92	361.27	242.09
Min.MCP (€/MWh)	40.91	41.89	21.60	72.67	51.21	74.75	63.10
	55%	3%	11%	-30%	-16%	58%	-62%
Tot.Vol(GWh)	3.89	3.99	4.44	3.12	2.62	4.14	1.56

Trade's Volume Mix

		Sell - MWh	Buy - MWh	
Lignite	(0.0%)	0	0	(0.0%)
Crete Conv.	(0.0%)	0	0	(0.0%)
Gas	(21.0%)	163	6	(0.8%)
Hydro	(0.0%)	0	0	(0.0%)
Imports	(22.9%)	179		
RES	(53.6%)	418	302	(38.7%)
Crete RES	(0.0%)	0	0	(0.0%)
HV Load	(0.0%)	0	1	(0.1%)
MV Load	(2.1%)	17	55	(7.1%)
LV Load	(0.4%)	3	54	(6.9%)
Crete Load	(0.0%)	0	0	(0.0%)
Pumping	(0.0%)	0	0	(0.0%)
Exports			361	(46.3%)
Sys.Losses	(0.0%)	0	0	(0.0%)
D/R Load	(0.0%)	0	0	(0.0%)

Trades by Order Type

Delivery Day		26.09	27.09	28.09	29.09	30.09	01.10	02.10	
Ord Price Type		Sell & Buy Trades in (GWh) per Price Type							(%)
PPT	(S)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.00%
HBD	(S)	1.941	1.984	1.230	1.064	1.174	1.452	0.601	77.08%
BLK	(S)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.00%
CPL	(S)	0.005	0.013	0.992	0.495	0.139	0.617	0.179	22.92%
PPT	(B)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.00%
HBD	(B)	0.972	0.661	1.969	0.875	0.912	1.456	0.419	53.67%
BLK	(B)	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.00%
CPL	(B)	0.973	1.336	0.254	0.684	0.400	0.614	0.361	46.33%
		Sell & Buy Orders Traded per Price Type							(%)
PPT	(S)	0	0	0	0	0	0	0	0.00%
HBD	(S)	53	111	37	41	32	227	105	100.00%
BLK	(S)	0	0	0	0	0	0	0	0.00%
PPT	(B)	0	0	0	0	0	0	0	0.00%
HBD	(B)	75	70	73	57	68	154	210	100.00%
BLK	(B)	0	0	0	0	0	0	0	0.00%



MCP	Market Clearing Price (€/MWh)
PPT	Priority Price-Taking
HBD	Hybrid
BLK	Block
CPL	Market Coupling Flow