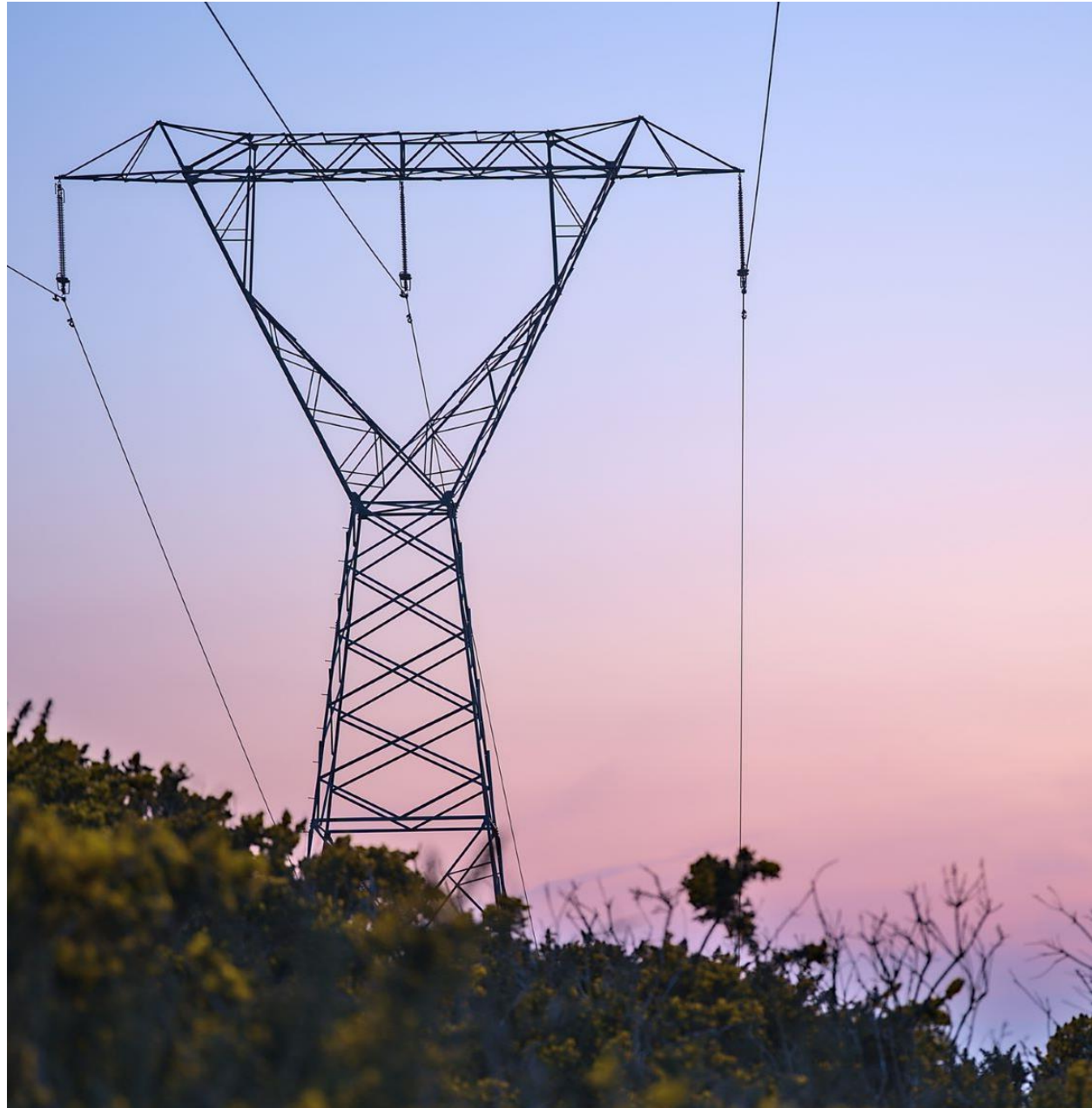


SEMOpx Day-Ahead Market (DAM) 30-Minute Market Time Unit (MTU)

Weekly Update on SDAC Joint Member Testing

Covered Testing Period: 28/04/2025 - 01/05/2025



SEMOpx 30-Minute Market Time Unit (MTU)

Weekly Update on SDAC Joint Member Tests

On This Report

- This report shows the outcomes of the SDAC Joint Member Tests for the implementation of 30-Minute MTU in the SEM.

Notes for Future Tests

- Unless explicitly requested by Market Participants, tests planned from 12/05 to 15/05 will be executed as Normal Days.

Participation Level - SEMOpx Market

Testing Day	28/04/2025	29/04/2025	30/04/2025
# Participants (PT)	10	12	16
#SU	17	20	10
#AU	1	2	1
#GU	51	49	54



SEMOpX 30-Minute Market Time Unit (MTU)

Weekly Update on SDAC Joint Member Tests

Day	#	Test Date	Scenario	Result of Test	Notes
Mon	8	28/04	Daylight Saving Time (DST) Long Clock Change (LCC)	Completed with delays	Delay in publication of result. The cause was an issue with the order book submission for a market participant in Czechia.
Tue	9	29/04	Normal Day	Completed	
Wed	10	30/04	Normal Day	Completed	

SEMOpx 30-Minute Market Time Unit (MTU) Test Calendar

Upcoming Tests

- Detailed instructions for each test can be found in the [SEMOpx information document](#) available on the SEMOpx Website.
- Changes are indicated in blue.

Day	#	Testing Day	Scenario
Tu	5	22 April 2025	Normal Day
We	6	23 April 2025	Max / min price reached + curtailment
Th	7	24 April 2025	No liquidity in a given time resolution (15Min MTU)***
Mo	8	28 April 2025	Daylight Saving Time (DST) - Long Clock Change (LCC)
Tu	9	29 April 2025	Normal Day
We	10	30 April 2025	Normal Day
Mo	11	5 May 2025	Max number of blocks***
Tu	12	6 May 2025	Paradoxically rejected hourly curves***
We	13	7 May 2025	Normal Day
Mo	14	12 May 2025	Normal Day
Tu	15	13 May 2025	Normal Day
We	16	14 May 2025	Normal Day
Th	17	15 May 2025	Normal Day

***For SEMOpx Members
- normal day 30' MTU
orders to be submitted
(Scenario does not
impact the SEM)

SEMOpx 30-Minute Market Time Unit (MTU)

Test Timings

Indicative timings for member tests are as follows:

Step	*Normal Day Test Timings	Normal Day with Specific Instructions	Incident Scenario Maximum Test Target Timings
Order Book Gate Closure Time (OBK GCT)	13:00 BST	**12:30 BST	13:00 BST
Publication of preliminary results	13:55 BST	13:55 BST	15:05 BST
Final release of results	14:05 BST	14:05 BST	15:15 BST

* The normal day test timings may be adjusted until Member Test start.

** 12:30 Gate Closure Timing (GCT) will only be applied when running the normal day with specific instructions (cf. below) to give NEMOs time to check the submitted orders and potentially modify them to be in line with the scenario. 12:30 GCT is not reflective of production timings + 2 hours.