Single Day-Ahead Coupling (SDAC)

Weekly Update on 15-Minute Market Time Unit (MTU) Member Testing

Report Date: 14/04

Covered Testing Period: 07/04 – 10/04

MCSC

Market Coupling Steering Committee

On This Report

o   This report shows the outcomes of the Member Tests for the implementation of 15-Minute MTU in SDAC.

Notes

o   TSOs and NEMOs agreed to exchange the scenario originally planned for 22/04 (LCC Day-light saving time) with that of the 28/04 (normal day) - as indicated on slide 4.

o   TSOs and NEMOs urge members to participate in the Member Test.

SDAC

SDAC 15-Minute Market Time Unit (MTU)

Update on 15-Minute MTU Conducted Member Tests

Day	#	Test Date	Scenario	Result of Test	Notes
Mo	1	07/04	Normal day (with nominations)	Completed with delay	*Delay caused by issue in test environment*
Tu	2	08/04	Full decoupling with shadow auction (with nominations)	Completed	
We	3	09/04	Partial decoupling Nordic region (with Nordic regional coupling) (with nominations)	Completed	
Th	4	10/04	Second calculation due to bidding error management	Completed	

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Test Calendar

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Upcoming Tests

- Detailed instructions for each test can be found in the member testing information package available on the NEMO Committee [LINK] and on ENTSO-E [LINK] webpages.

- Changes are indicated in blue.

Day	#	Test Date	Scenario
Mo	6	14/04	Members' System Updates
Tu	7	15/04	Members' System Updates
We	8	16/04	Members' System Updates
Th	9	17/04	Members' System Updates
Mo	11	21/04	Easter
Tu	12	22/04	Normal day
We	13	23/04	Max / min price reached (OBK to be discussed) + curtailment
Th	14	24/04	No liquidity in a given time resolution
Mo	16	28/04	DST LCC
Tu	17	29/04	Normal day
We	18	30/04	Normal day
Th	19	01/05	May 1st (no test)
Mo	21	05/05	Max. number of blocks
Tu	22	06/05	Paradoxically Rejected Curves
We	23	07/05	Re-execution or normal day
Th	24	08/05	Public holiday
Mo	26	12/05	Re-execution or normal day
Tu	27	13/05	Re-execution or normal day
We	28	14/05	Re-execution or normal day
Th	29	15/05	Re-execution or normal day

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Glossary

❑ CCCt — Core Capacity Calculation tool (pre- and post-coupling tool)

❑ CRDS — Congestion Rent Distribution System

❑ CZC — Cross-Zonal Capacities

❑ DST — Daylight Savings Time

❑ FIT — Functional Integration Testing

❑ LTS — Local Trading System

❑ ND, FD, PD — Normal Day, Full Decoupling, Partial Decoupling. Shorthand for testing scenarios

❑ NOIS — Nordic Operational Information System. Tool that is used to provide capacities (as well as other tasks) for (some) Nordic HVDC cables

❑ OBK — Order Book

❑ SEC — Scheduled Exchanges

❑ VB – Virtual Broker

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