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1. Introduction

This document gives a clear description of the special routines that should be applied during the Market Coupling process in case the prices of one or several areas reach/exceed the predefined thresholds (lower and upper) or if curtailment situations occur after the Market Coupling calculation.

1.1. Purpose

The purpose of this procedure is to describe the specific actions that should be performed in case of the different special routines regarding thresholds and curtailments, as well as the implications of these routines on the overall timing process of the Market Coupling Session.

The involved PMB actions include PMB interventions and formal communications from the PMB Coordinator to the Operational NEMOs.

1.2. Governed / Regulated by

All NEMO Day Ahead Operational Agreement

[Redacted]

1.3. Associated Procedures

- ANDOA_NOR_06: Preliminary Confirmation of the Results
- ANDOA_BUP_06: Preliminary Confirmation of the Results
- ANDOA_FAL_01: Incident Committee
- SDAC_SPE_02 - Impact of price limits in Nordic-Baltic reached

2. Procedure

2.1. Nordic-Baltic Curtailment at Max Price Routine

The Nordic-Baltic region does not have second auction process but has instead a routine that is triggered in case the curtailment at maximum price is reached in Lithuania, Sweden or Finland. [Redacted]

[Redacted]

[Redacted text block]

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2.2. Second Auction Routine

The Second Auction is triggered in case the prices reach or exceed the predefined thresholds listed in the *Annex I to ANDOA_EXC_03*.

Remark: The Second Auction will not be triggered if thresholds are reached after a Partial Decoupling (due to lack of sufficient time until the Full Decoupling Deadline).

This routine consists in the reopening of the Operational NEMOs order books for 15 minutes to give the Market Participants the opportunity to modify their orders in order to improve the market situation.

Remark: All the other Operational MEMOs that are not concerned by the Second Auction routine have the right but not the obligation to reopen their order books towards their Market Participants.

It is the responsibility of each PMB Operators to check the Market Coupling Prices in order to detect the reaching or exceeding of these thresholds.

The PMB Coordinator shall not be held liable for any damage arising out of a missing or mistaken verification of the price thresholds.

Operational NEMOs are allowed to send only new versions of Order Data. New Network Data versions are not allowed.

A second PMB calculation will be run with the new versions of Order Data.

Remark: In case the prices still reach the thresholds after the new calculation, there will be no more triggering of a further Second Auction.

The following table lists all the steps involved in the running of the Second Auction routine. A brief description of each step is available below the table.

The PMB Operators should follow the exact order of steps, under the coordination of the PMB Coordinator.

[Redacted Title]

[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]

[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

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2.3. Parallel running of a Second Auction and a Curtailment at Max Price Routine

In case a Second Auction and a Curtailment at Max Price Routine need to be run in parallel, the PMB Operators will follow the steps listed in Table 2 above and pay attention to the following remark:

- a) If the Operational NEMO that chose to reopen their order books towards the Market Participants submit the new versions of Order Data [Redacted]

[Redacted]

[Redacted]

CWE areas	Price (EUR/MWh)
Negative Threshold	- 150
Positive Threshold	+1.500

Republic of Ireland	Price (EUR/MWh)
Negative Threshold	-150
Positive Threshold	+1.500
Northern Ireland	Price (GBP/MWh)
Negative Threshold	-150
Positive Threshold	+1.500

Slovenia	Price (EUR/MWh)
Negative Threshold	-150
Positive Threshold	+1.500

(Austria)	Price (EUR/MWh)
Negative Threshold	-150
Positive Threshold	+1.500

(Greece)	Price (EUR/MWh)
Negative Threshold	-150
Positive Threshold	+1.500

(Spain, Portugal)	Price (EUR/MWh)
Negative Threshold	-150
Positive Threshold	+1.500

[REDACTED]

[REDACTED] (Romania, Slovakia)	Price (EUR/MWh)
Negative Threshold	-150
Positive Threshold	+1.500

[REDACTED]

[REDACTED] (Czech Republic)	Price (EUR/MWh)
Negative Threshold	-150
Positive Threshold	+1.500

[REDACTED]

[REDACTED] (Hungary)	Price (EUR/MWh)
Negative Threshold	-150
Positive Threshold	+1.500