

Core_NOR_02: Final Confirmation of the Results by the Core TSO CS

Version	0.16	
First trading date with the current version		
Status	<input checked="" type="checkbox"/> Draft	<input type="checkbox"/> Final

Approval

Version	Date	Name	Function	Signature

Previous versions

Version	Date	Author	Summary of changes
0.1	06/05/2019	BSP	First version revision
0.2	07/05/2019	JWG	Processed feedback
0.3	14/06/2019	JWG	Processed feedback
0.4	26/06/2019	JWG	Finalized procedure and frozen by Core FB MC JSC 04/07
0.5	31/07/2019	JWG	Updates regarding external borders
0.6	28/01/2019	EPEX SPOT	Review of the procedure
0.7	18/02/2020	JWG	Processed feedback
0.8	12/05/2020	JWG	Processed feedback
0.9	20/05/2020	JWG	Processed feedback
0.10	27/05/2020	JWG	Processed feedback
0.11	25/06/2020	JWG	Updates processed from CWE procedures
0.12	27/10/2020	JWG	Processed feedback
0.13	02/11/2020	JWG	Processed feedback
0.14	08/12/2020	JWG	Processed feedback
0.15	19/04/2021	JWG	Processed feedback
0.16	10/05/2021	JWG	Review

Remarks

As a general principle, as soon as an event occurs that prevents the normal performance of a process, the Operators refer to [Core_BUP_02](#).

Contact details can be found in the Core Contact list.

Disclaimer

All the timings included in this procedure refer to Central European Time (CET). CET refers to CET and CEST.

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1. Introduction

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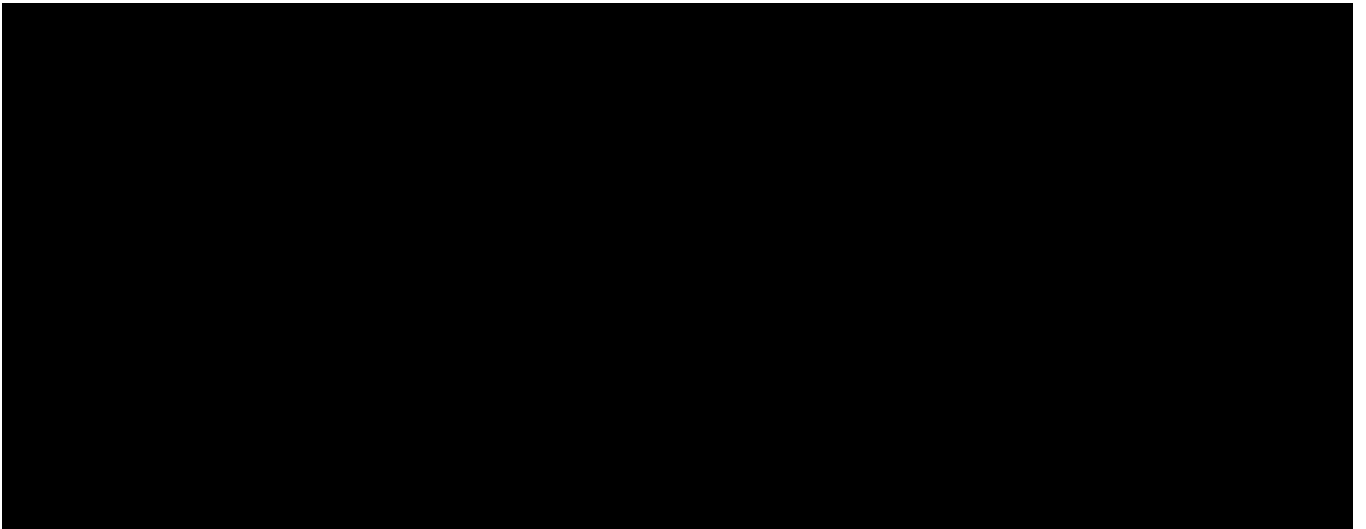
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The table below shows the interconnectors concerned by this procedure and the different entities involved in the Final Confirmation process.

Table 1 – [Redacted]

Flow#	TSO CS Interconnector	Core NEMOs sending the results to the TSO CS ¹	TSO Service Provider (performing the Final Confirmation)	Relevant NEMO (receiving the Final Confirmation)
[Redacted]				

¹ [Redacted]

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1.1. Summary

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[Redacted text] confirm towards market participants that the Market Coupling Results can be considered as final.

1.2. Governed / Regulated by

- Core DAOA

1.3. Tools and Communication Protocols

- [Redacted text]

- [REDACTED]

1.4. Associated procedures

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

2. Procedure

2.1. Preconditions to start

[Redacted content]

2.2. General Overview

[Redacted content]

Table 2 – The Final Confirmation process for the Core TSO CS Interconnectors

#	Process	Target Time	End Time	From	To	Tool/ communication protocol	Backup	Reference to MDfI
[Redacted content]								

#	Process	Target Time	End Time	From	To	Tool/ communication protocol	Backup	Reference to MDfI
	[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]			■

3 [REDACTED]

2.3. Process Clarification

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2.4. Risk Cases

[Redacted text block]

2.5. Final state

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