

Core_BUP_02: Final Confirmation of the Results by the Core TSO Joint Verification Module

Version	0.14	
First trading date with the current version		
Status	<input type="checkbox"/> Draft	<input checked="" type="checkbox"/> Final

Approval

Version	Date	Name	Function	Signature
1.0	xx	Core JSC		

Previous versions

Version	Date	Author	Summary of changes
0.1	21/05/2019	JWG	First review
0.2	26/07/2019	JWG	Second review
0.3	01/08/2019	JWG	Third review
0.4	29/08/2019	JWG	Fourth review
0.5	09/09/2019	JWG	Fifth review
0.6	12/09/2019	JWG	Sixth review
0.7	26/09/2019	JWG	Seventh review
0.8	02/10/2019	JWG	Eighth review
0.9	27/05/2020	JWG	Processed feedback
0.10	10/06/2020	JWG	Processed feedback
0.11	26/06/2020	JWG	Processed CWE updates
0.12	02/11/2020	JWG	Processed feedback
0.13	22/02/2021	JWG	Processed feedback
0.14	10/05/2021	JWG	Review

Remarks

Disclaimer:
 All the timings included in this procedure refer to Central European Time (CET). CET refers to CET and CEST.
 Contact details can be found in the Core Contact List.

Table of Contents

Introduction 4

1.1. Purpose 5

1.2. Governed / Regulated by 5

1.3. Tools and Communication protocols 5

1.4. Associated procedures 6

1. Procedure 6

2.1. Risk Cases - General overview 6

Table 2 – Risk Cases associated to the Final Confirmation process..... 6

2.2. Risk Cases - Process clarification 7

Case 1: Market Coupling Results cannot be sent to the Core TSO CS in automatic mode. 9

Case 2: The Core TSO CS does not receive the Market Coupling Results file by 12:47. 9

Case 3: The Core TSO CS receives an invalid Market Coupling Results file..... 9

Case 4: A new version (with a higher version number) of the Market Coupling Results file has to be sent to the Core TSO CS (if a first version has already been provided and a new calculation is performed afterwards by a new Coordinator)..... 10

Case 5: The Core TSO CS cannot perform the verification of the Market Coupling Results due to technical issues..... 10

Case 6: The Core TSO CS was able to verify the Market Coupling Results but cannot generate the Final Confirmation file..... 11

Case 7: The Core TSO CS cannot send the Final Confirmation files in automatic mode. 12

Case 8: The Core NEMOs do not receive the Final Confirmation files from the Core TSO CS by Target Time. 12

Case 9: The Core TSO CS rejects the Market Coupling Results file by sending a negative Final Confirmation. 13

Case 10: The positive Global Final Confirmation file cannot be generated by the PMB and, therefore, no file is provided by the Core NEMOs to the Core TSO CS..... 14

Case 11a: The Core TSO CS cannot receive the Global Final Confirmation file in automatic mode (no Core NEMO is able to send the GFC in automatic mode)..... 14

Case 11b: The Core MO cannot send the Global Final Confirmation file in automatic mode, while the CIP is up..... 15

Case 12: Negative Global Final Confirmation is sent in automatic mode to the Core TSO CS (the rejection could come from inside or outside the Core region)..... 15

Case 13: The negative Global Final Confirmation needs to be changed into a positive Global Final Confirmation. 15

Case 14: The positive Global Preliminary Confirmation is received too late to allow the completion of the Final Confirmation process before 14:00 (leading to a deemed acceptance because of insufficient time for the Core TSO CS Post-coupling Operator to validate). 16

Case 15: Receiving party rejects the file and send a negative Acknowledgement – generic approach. 16

2. Final state to start the next normal procedure 17

3. Incident investigation and reporting..... 17

Introduction

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

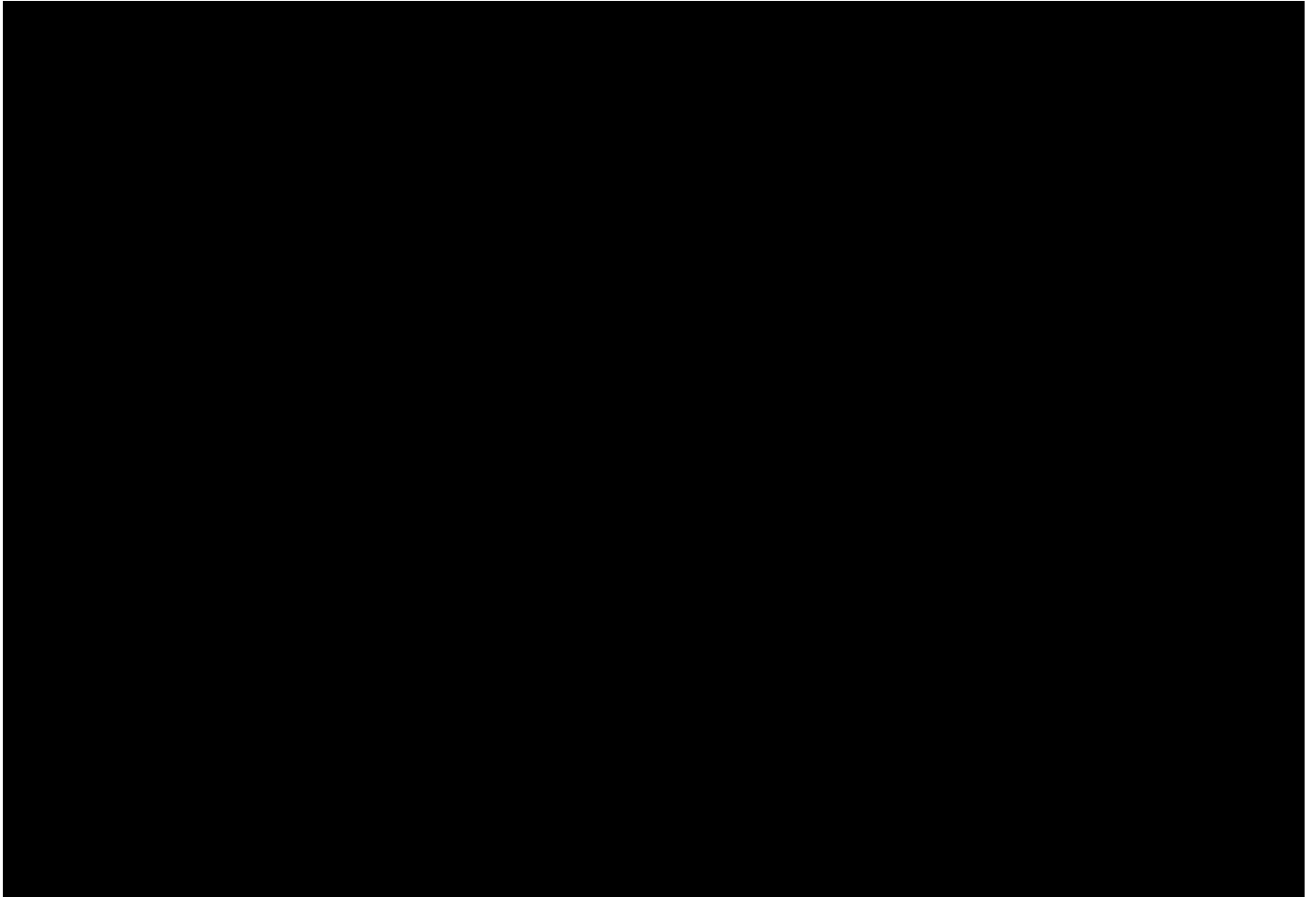
[Redacted]

[Redacted]

[Redacted]

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

Table 1 – The Interconnectors and the entities involved in the Final Confirmation



1.1. Purpose



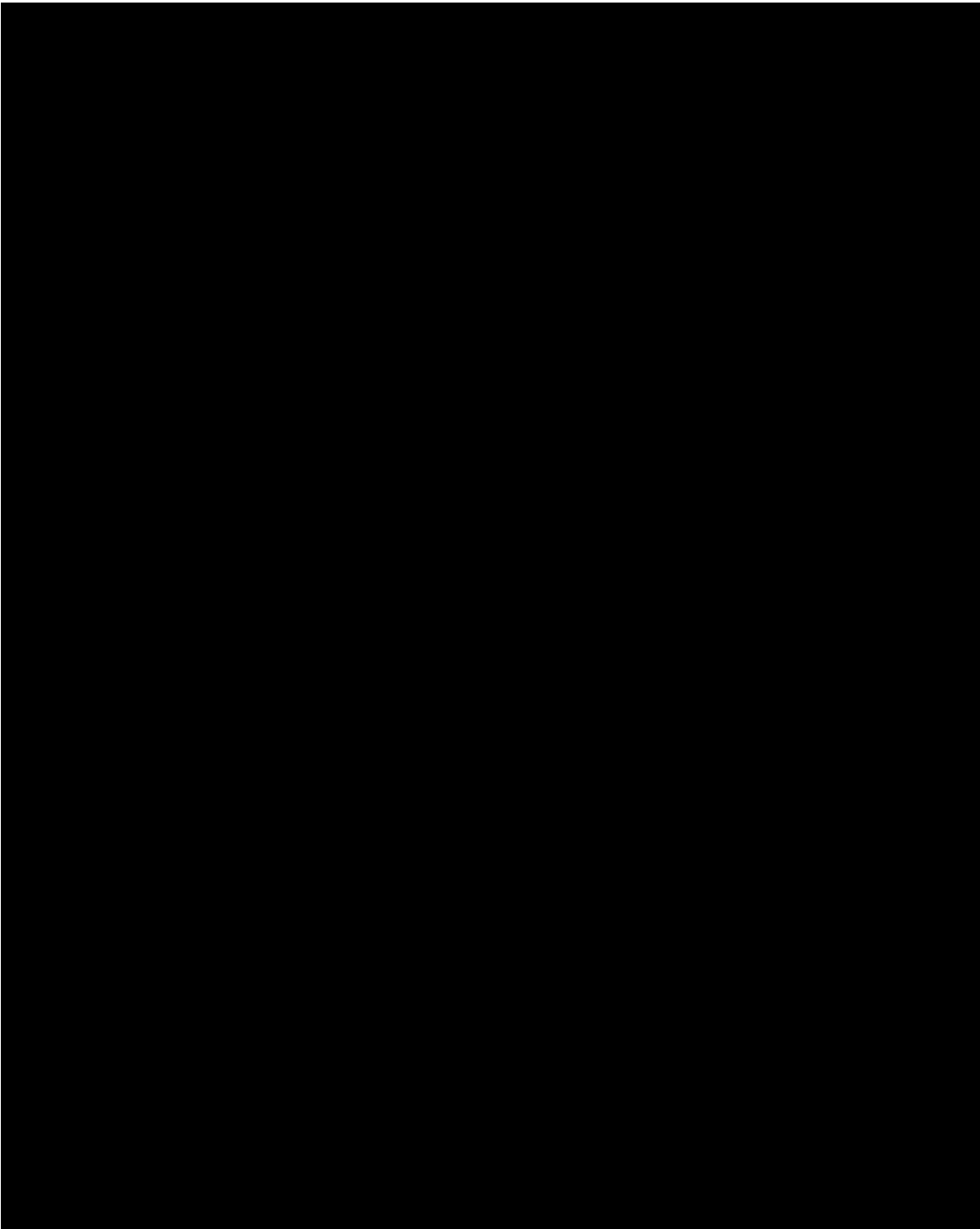
1.2. Governed / Regulated by

- Core DAOA

1.3. Tools and Communication protocols

- Local NEMO Verification Modules
- Core TSO CS (operated by JAO)





2.2. Risk Cases - Process clarification

[Redacted text block containing multiple lines of obscured content under the section header.]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block containing multiple paragraphs of blacked-out content]

[Redacted text block]

2. Final state to start the next normal procedure

[Redacted text block]

3. Incident investigation and reporting

[Redacted text block]