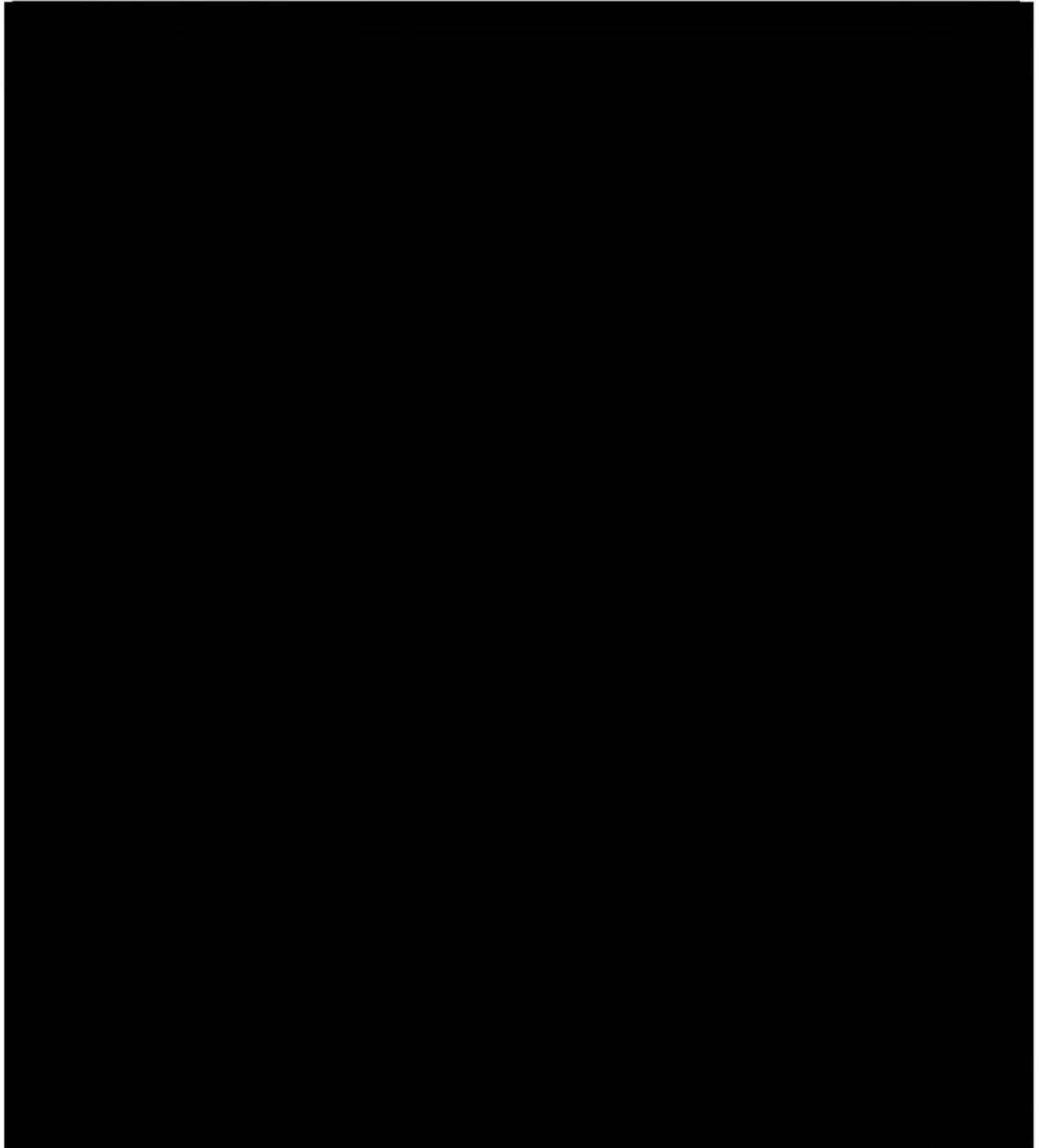


MRC_NOR_02: Final Confirmation of the Results


Version	Public version
First Trading Day	01/09/2020
Status	<input type="checkbox"/> Draft <input checked="" type="checkbox"/> Final



Remarks

As a general principle, as soon as an event occurs that prevents the normal performance of a process, the operators refer to [MRC_BUP_02](#).

Table of Contents

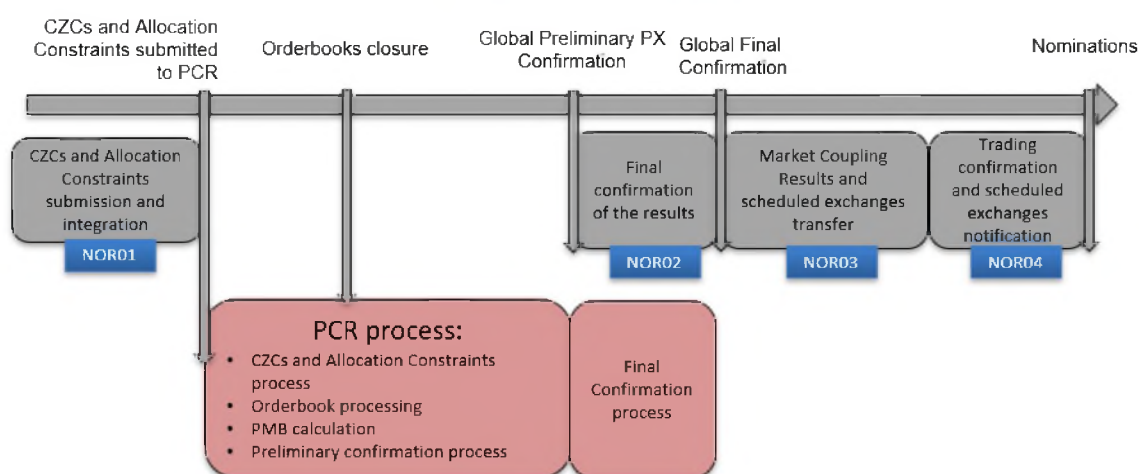
1.	Introduction	3
1.1.	Summary	3
	<i>Table 1 – The MRC interconnectors and the different entities involved in the Final Confirmation process.....</i>	<i>4</i>
1.2.	Governed / Regulated by	6
1.3.	Tools and Communication protocols	6
1.4.	Associated procedures	6
2.	Procedure	6
2.1.	Preconditions to start.....	6
2.2.	General overview	7
	<i>Table 2 – The MRC Final Confirmation process</i>	<i>8</i>
2.3.	Process Clarification	8
		
2.4.	Final state	10

1. Introduction

This procedure describes the process of the Market Coupling Results verification by the TSOs, other parties entitled by the TSOs or any other entity entitled as stipulated by the DAOA to validate the results to do so, which outcome is reflected in the Final Confirmation [REDACTED]

This process is handled in the Verification Systems (either a TSOs Verification Module or a Verification Coupling Module of the NEMOs). The verification of the Market Coupling Results consists of the validation of the Net Position per Bidding Zone against the Cross-Zonal Capacities and optional Allocation Constraints.

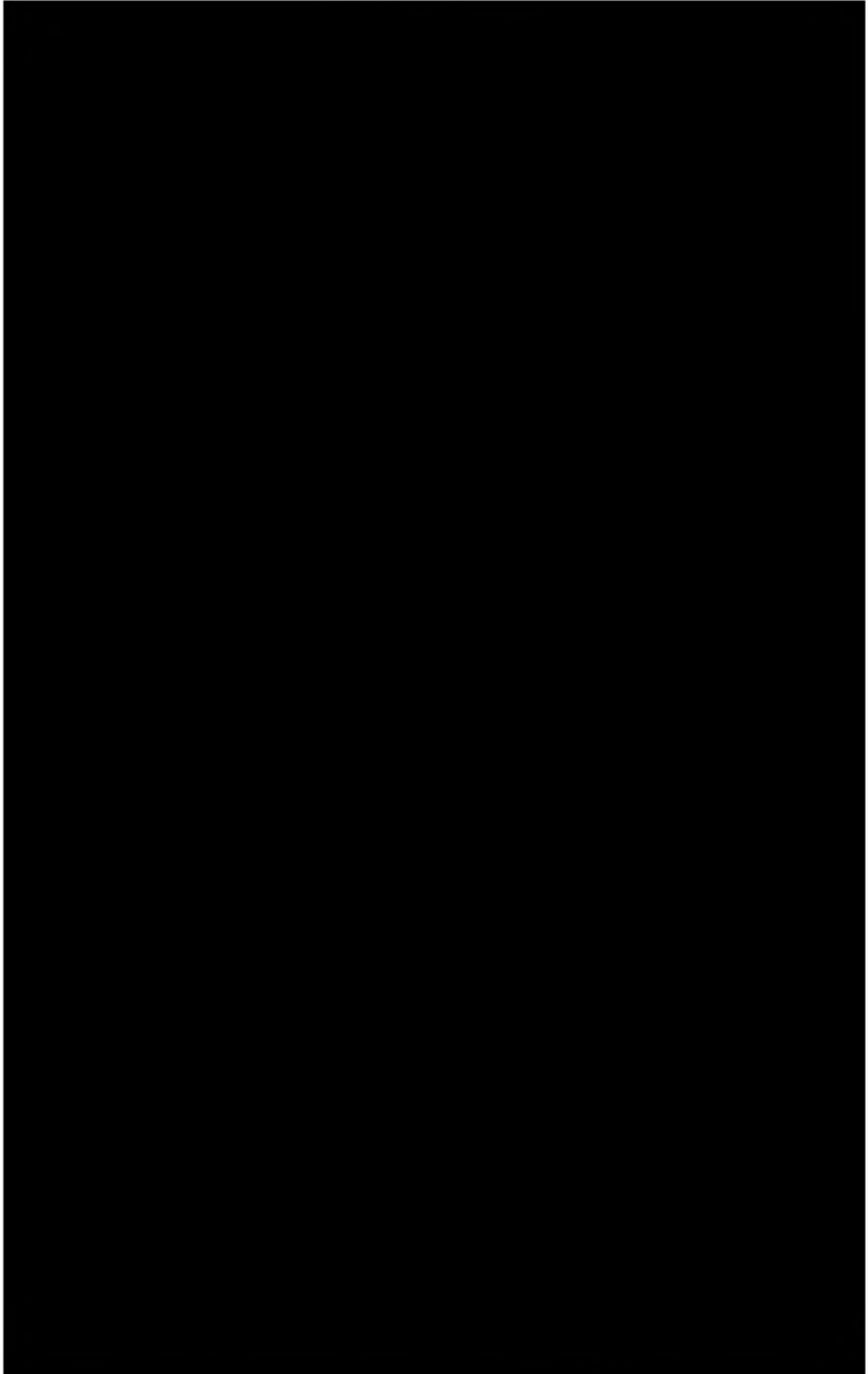
Once the Market Coupling Results are confirmed by the Verification Systems, the Final Confirmation is forwarded by the NEMO to the PMB in order to generate and distribute the Global Final Confirmation to all NEMOs (cf. PCR procedures). Subsequently, NEMOs send them to the TSOs Verification Module, where applicable ([REDACTED]).

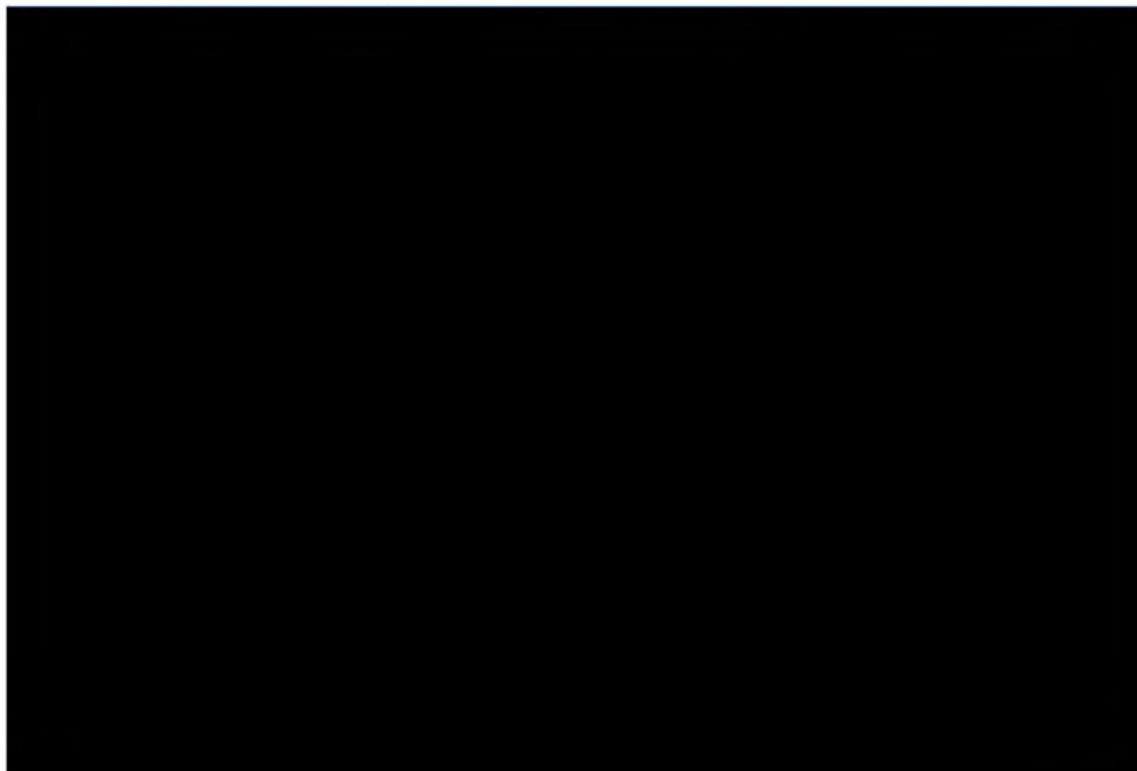


1.1. Summary

The table below shows the MRC interconnectors and the involved entities performing the Final Confirmation of the Market Coupling Results.

Table 1 – The MRC interconnectors and the different entities involved in the Final Confirmation process





This procedure starts once the Global Preliminary NEMO Confirmation of the Market Coupling Results has been sent by the PMB to the Verification Coupling Module of the NEMOs. This Global Preliminary NEMO Confirmation contains a fixed time at which the local NEMOs trading system may publish the Market Coupling Results towards the Market Participants. [REDACTED]

Each NEMO is free to choose between the following two options for publishing the Market Coupling Results:

- Publication after the reception of the Global Preliminary NEMO confirmation, at the time indicated in it [REDACTED] with a note/disclaimer that these are Preliminary Results;
- Publication after the reception of the Global Final Confirmation, where required, when the Market Coupling Results are considered as firm for all NEMOs [REDACTED]

The Verification Systems (either a TSOs Verification Module or a Verification Coupling Module of the NEMO) are performing the verification of the Market Coupling Results. Once the Verification Systems have verified the Market Coupling Results against the Cross-Zonal Capacities and optional Allocation Constraints, a Final Confirmation is sent to each NEMO, into their Verification Coupling Module. These modules automatically forward the Final Confirmation further to the PMB.

The Final Confirmation of the Market Coupling Results has to be received by the PMB no later than 10 minutes after the moment of the sending of the Global Preliminary NEMO Confirmation towards the Verification Coupling Module of the NEMOs.

After a series of PCR processes [REDACTED], the Verification Coupling Modules of the NEMOs receive the Global Final Confirmation from the PMB and forward it further to the Verification Systems that have confirmed the Market Coupling Results.

NEMOs confirm that the Market Coupling Results that were published as preliminary can now be considered as final, after the reception of the positive Global Final Confirmation.

1.2. Governed / Regulated by

- Day-Ahead Operations Agreement (DAOA)

1.3. Tools and Communication protocols

[REDACTED]

1.4. Associated procedures

Preceding procedures:

- PCR_NOR_06: Preliminary Confirmation of the Results

Subsequent procedures:

- PCR_NOR_07: Final Confirmation of the Results
- MRC_NOR_03: Scheduled Exchanges Calculation and Transfer

Other associated procedures and rules:

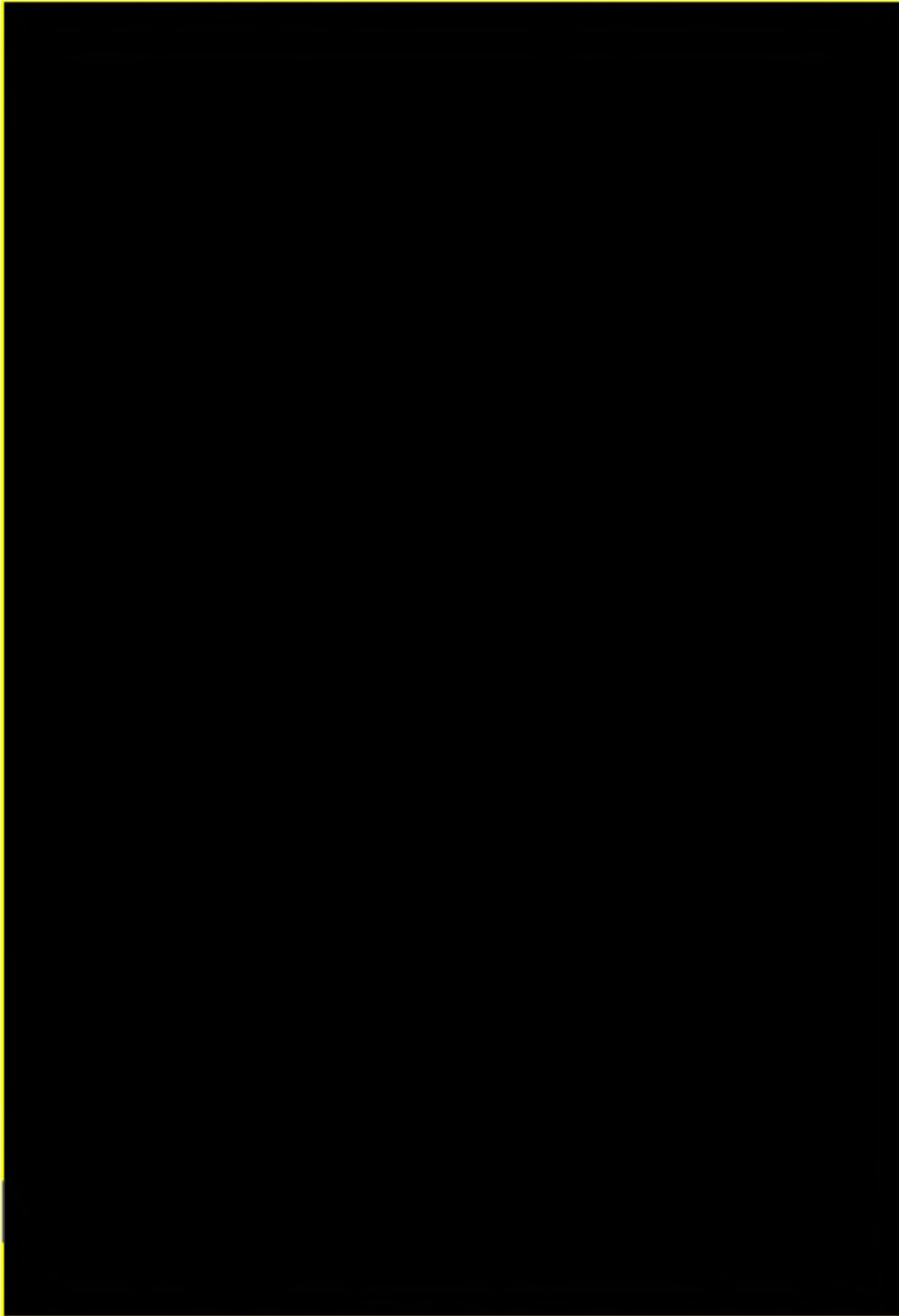
- MRC_BUP_02: Final Confirmation of the Results
- MRC_FAL_01: Incident Management
- MRC_OTH_02: Internal and External Communications
- PCR_FAL_02: Partial and Full Decoupling
- NEMOs market rules
- TSOs verification rules (the checks for validating the Market Coupling Results, the reasons for rejecting them)

2. Procedure

2.1. Preconditions to start

The precondition to start this process is the successful completion of the PCR process described in the PCR procedure *PCR_NOR_06: Preliminary Confirmation of the Results* during which all the NEMOs have received the Global Preliminary NEMO Confirmation from the PMB and the publication of the preliminary Market Coupling Results.

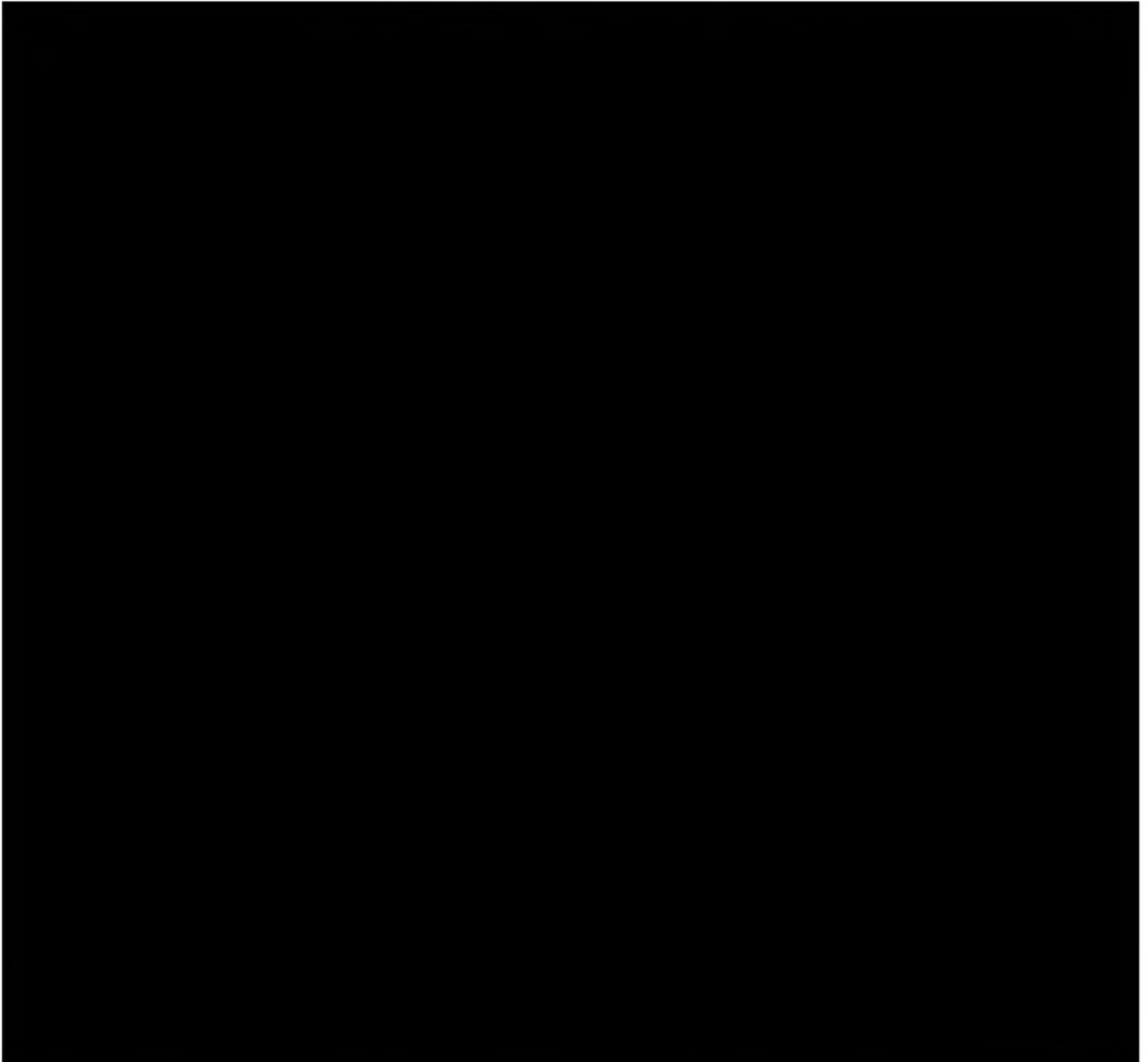
2.2. General overview



The table below lists the MRC Generic [redacted] processes related to the Final Confirmation of the Market Coupling Results.

[redacted]
[redacted]

Table 2 – The MRC Final Confirmation process



2.3. Process Clarification

[Redacted text block]

[Redacted text block]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted]

[Redacted text block]

[Redacted text block]

2.4. Final state

The process of the Final Confirmation of the Market Coupling Results is considered as completed when the Global Final Confirmation of the Market Coupling Results has been successfully received by the relevant systems of all the parties that have confirmed the Market Coupling Results.