

## NOR\_06: Preliminary Confirmation of the Results

<b>Version</b>	Public version	
<b>Date</b>	01/09/2020	
<b>Status</b>	<input type="checkbox"/> Draft	<input checked="" type="checkbox"/> Final

[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]

### Table of Contents

- 1. Introduction ..... 2
  - 1.1. Summary ..... 2
  - 1.2. Governed / Regulated by ..... 3
  - 1.3. Associated procedures ..... 3
- 2. Procedure ..... 3
  - 2.1. Preconditions to start..... 3

[REDACTED]

[REDACTED]

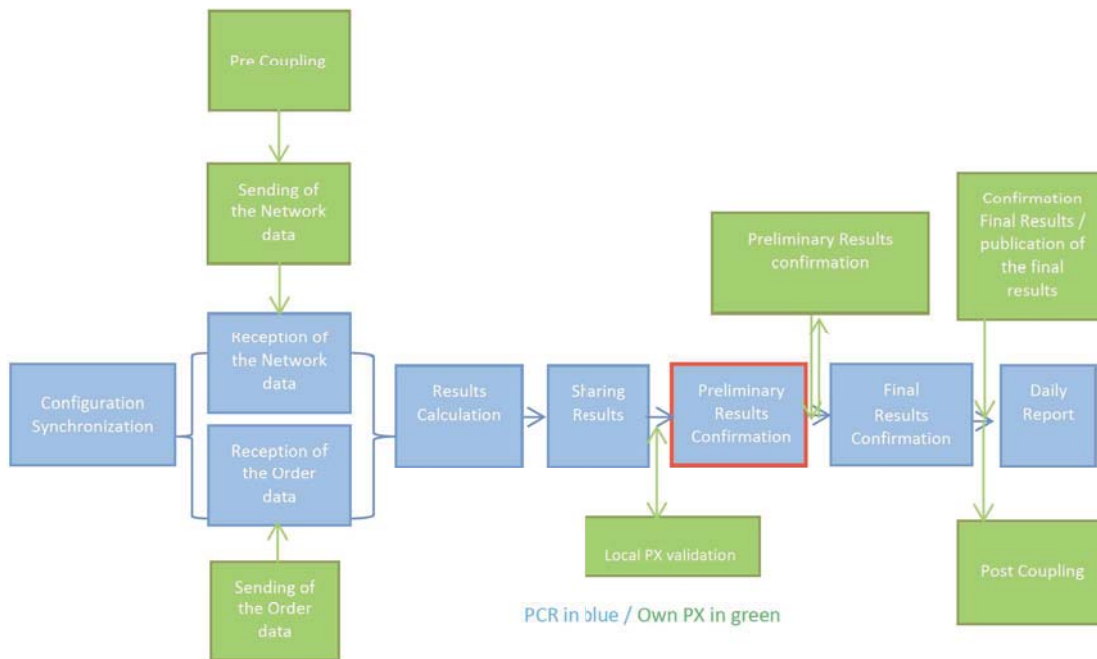
[REDACTED]

[REDACTED]

<b>Notice</b>	This document is part of the Operational Manual of 4M MC and is governed by Change Control. Any change to this document shall follow the Change control procedure. The content of this document might have evolved by the time you read or use this document. Please contact the 4M MC OPSCOM to check that this is the latest version before using this document.
---------------	--

## 1. Introduction

This procedure describes the process of the Preliminary Results Confirmation: after receiving all the results (the trigger to start this process), [REDACTED] After all the PXs have sent their positive Preliminary Confirmations, the 4M MC Coordinator sends the Global Preliminary Confirmation, which ends the process.



### 1.1. Summary

The purpose of this procedure is to describe the part of the Market Coupling process that starts when the Results are distributed by the 4M MC Coordinator to all the Local PX IT Systems via PMB and ends with the Global Preliminary Confirmation file received by Local PX IT Systems via own PMB/SP's PMB. The steps are the following:

- Each PX has [REDACTED] to validate the Results received from the 4M MC Coordinator.
- Each PX has to send to the Cloud via own PMB/SP's PMB a Preliminary Confirmation file (positive or negative) for the Preliminary Confirmation of the Results.

Once the 4M MC Coordinator has received all the Preliminary Confirmations of the Results from all the Local PX IT Systems via PMBs, i.e. from OTE via OTE's PMB, from OPCOM via OPCOM's PMB, from OKTE and HUPX via SP's PMB, it sends out to all Local PX IT Systems via own PMB/SP's PMB the Global Preliminary Confirmation message and the procedure ends.

This procedure describes the reasons for rejecting the preliminary results. Furthermore, it will set the timing requirements for this process.

## 1.2. Governed / Regulated by

[REDACTED]

## 1.3. Associated procedures

### In normal situation

- NOR\_05: Results Sharing and Receiving. The previous process must have been successfully completed
- NOR\_07: Final Confirmation of the Results. When NOR\_06 is successfully completed, the PMB automatically continues to the next step: Final Result Confirmation

### In backup situation

As soon as an event happens that prevents the normal performance of a process, the PMB Operators refer to BUP\_06.

## 2. Procedure

### 2.1. Preconditions to start

The precondition to start this process is the end of procedure *NOR\_05: Results Sharing and Receiving*, in which all the calculations (the 4M MC Coordinator's one and the shadow one) have ended:

[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 text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

[Redacted text block]

