



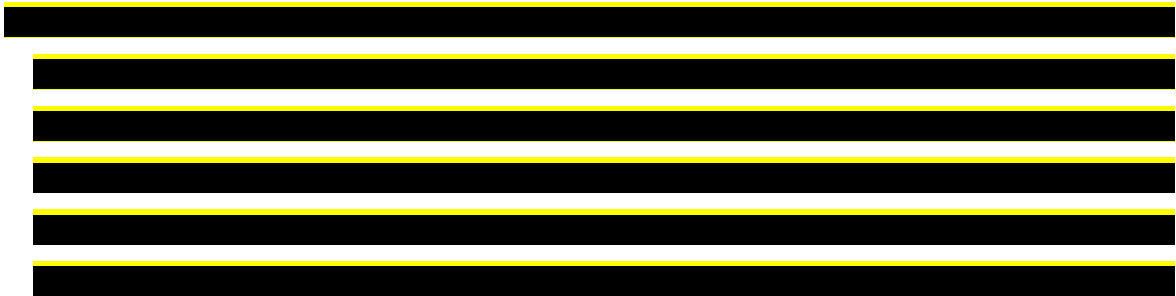
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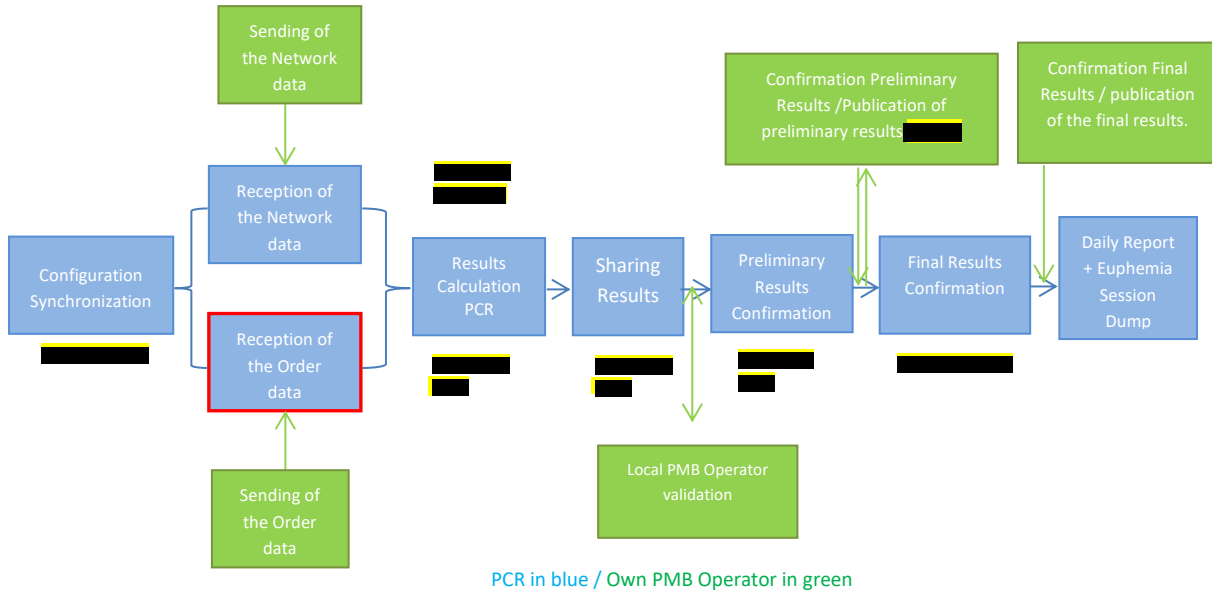
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<b>Notice</b>	This document is part of the operational manual of ANDOA and is governed by Change Control. Any change to this document shall follow the ANDOA change control procedure. The content of this document might have evolved by the time you read or use this document. Please contact the ANDOA Change Control Administrator to check that this is the latest version before using this document.
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## 1. Introduction

This procedure describes the sending and reception of the Order Data from each Operator’s Local PMB to the other PMBs [REDACTED]. At the reception the PMB validates and stores the Order Data in the Database.



### 1.1. Summary

The Order Data is produced by each NEMO Trading System based on the individual orders send by the market participants. Each NEMO’s system sends their Order Data to their own PMB for checks and validations.

Once the data has been validated by the PMB, each PMB sends its own aggregated order data [REDACTED]; at the same time, the PMB will receive the Order Data from all other PMB Operators via their PMBs. This is a mandatory step. Each PMB operator verifies the sending of its own data and the reception and correctness of the Order Data from the other Operator’s PMBs through the PMB interface.

During the normal process, the Order Data has to be in PMB by all PMB Operators [REDACTED].

All above steps have to be performed before PMB GCT is reached.

### 1.2. Governed / Regulated by

All NEMO Day Ahead Operational Agreement.

### 1.3. Associated Procedures

**- In normal situation:**

- ANDOA\_NOR\_01: Configuration Synchronization This previous process must have been successfully completed.
- ANDOA\_NOR\_02: Network Data Sending and Receiving. This process is done in parallel with the current process ANDOA\_NOR\_03
- ANDOA\_NOR\_04: Calculation Process. When ANDOA\_NOR\_02 and ANDOA\_NOR\_03 are passed successfully, the system automatically executes the next step: calculation process.

**- In backup situation: As soon as an event happens that prevents the normal performance of a process the PMB operators refer to ANDOA\_BUP\_03.**

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