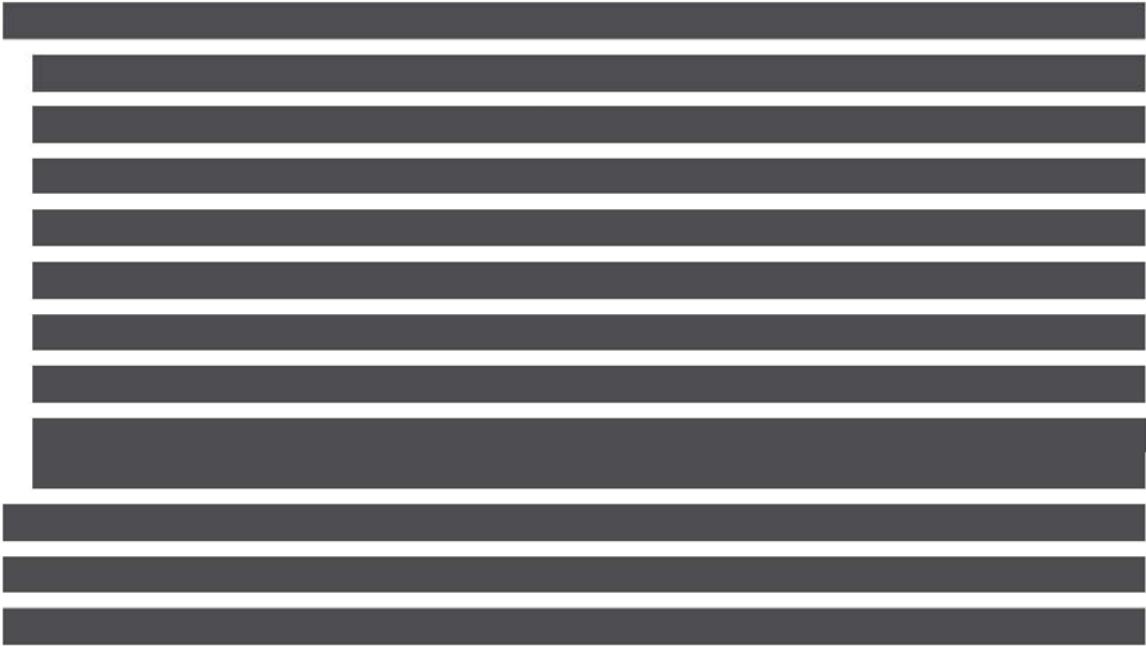


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Notice	This document is part of the Operational Manual of 4M MC and is governed by Change Control. Any change to this document shall follow the 4M MC Change control procedure. The content of this document might have evolved by the time you read or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

As soon as the PMB has finished successfully the Configuration Synchronization process, each Local PX IT System can start sending its Order Data files to their Local PMB and then from the Local PMB to the Cloud.

In case of wrong handling of the data or a technical problem in the system, all PXs and SP will apply the relevant backup solutions as described in this procedure.

1.1. Purpose

The purpose of this procedure is to describe the applicable backup solutions in case of an issue between the sending of the Order Data by the relevant Local PX IT System in the Local PMB until the reception of the Order Data in all PMBs.

1.2. Governed / Regulated by

[REDACTED]
[REDACTED]

1.3. Associated procedures

- NOR_03: Order Data Sending and Receiving
- FAL_01: Incident Committee
- FAL_02: Full Decoupling
- OPE_01: 4M MC Coordinator role Takeover
- OPE_02: Operational Calls and OPSCOM
- OPE_04: Internal and External Communications
- EXC_01: Abort and Restart of the Market Coupling Session
- EXC_04: PMB Incident Management

2. Procedure

2.1. General overview

This backup procedure must be executed by all PXs and SP in case of a problem in sending or the reception of the Order Data.

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