

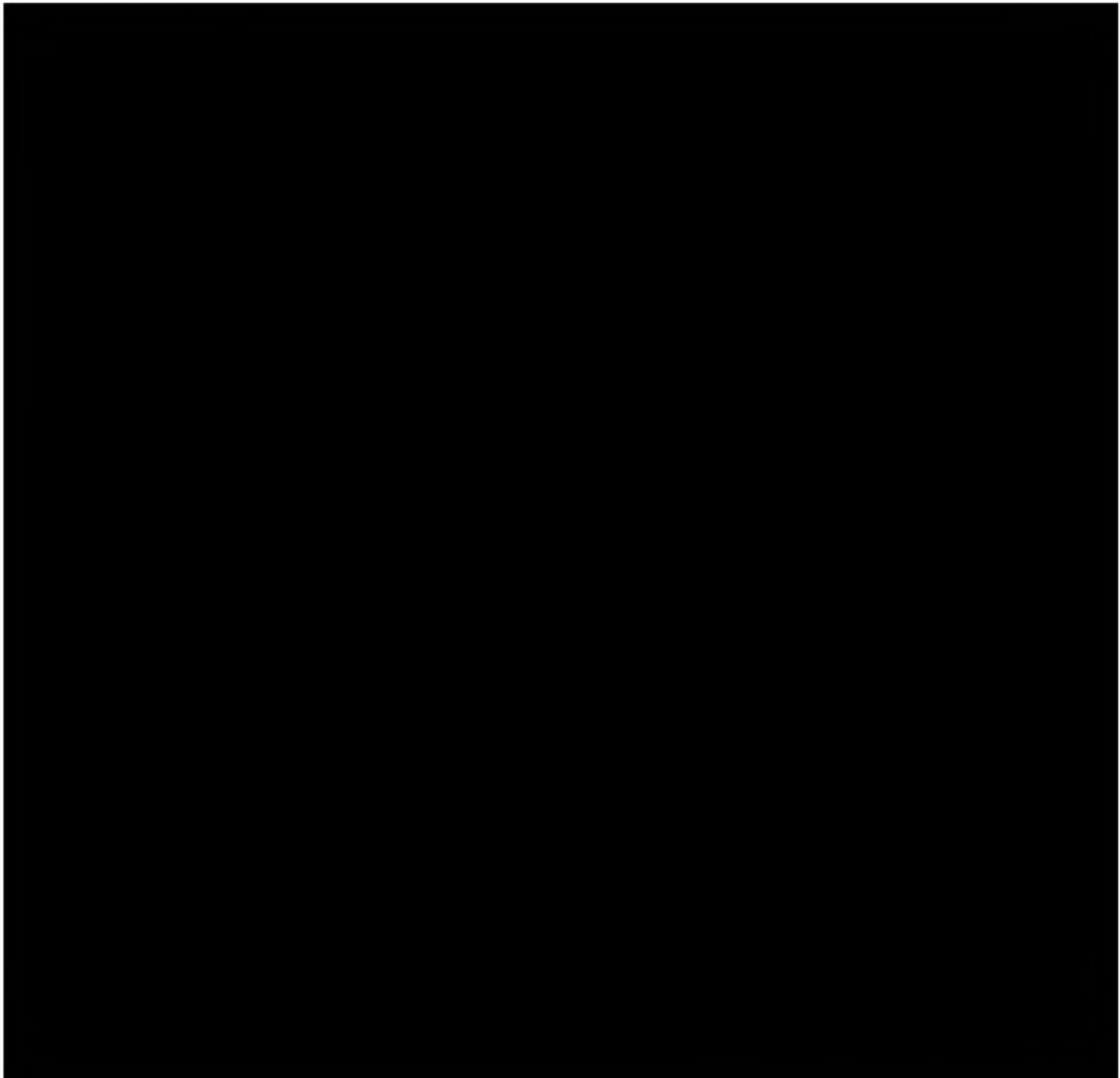
XBID_JOINT_OTH_05: System Maintenance

Version	████
Date	████████
Status	████████████████

Approval

Version	Date	Name	Function	Signature

Previous versions



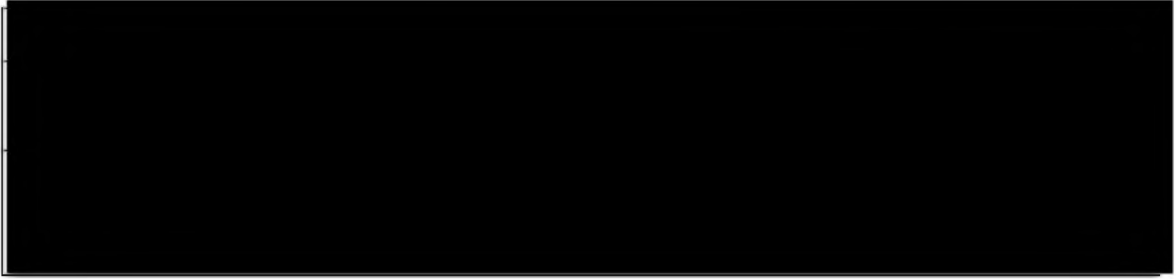


Table of Contents

- 1. Introduction 4
 - Summary 4
 - 1.1. Governed / Regulated by..... 4
 - 1.2. Tools and Communication protocols..... 4
 - 1.3. Associated procedures 4
- 2. Procedure 5
 - 2.1. General Principles 5
 - 2.2. General overview..... 5
 - 2.3. Process Clarification..... 9

1. Introduction

This procedure describes the process of coordinating, communicating and executing a planned XBID solution maintenance window. Maintenance windows are a result of a change request according to the Change Control Procedure or general needed maintenance work linked to the XBID system related environment (e.g. firewall, network).

Please note: Capitalized terms used in the operational XBID procedures have the meaning set forth in Exhibit 1 of the Intraday Operations Agreement (IDOA).

Summary

This procedure gives a detailed description about the different tasks which have to be followed upfront, during and after the maintenance window.

1.1. Governed / Regulated by

- Intraday Operations Agreement (IDOA)
- XBID-MSA

1.2. Tools and Communication protocols



1.3. Associated procedures

Preceding procedures:

Subsequent procedures:

Other associated procedures and rules:

- XBID_JOINT_EXC_01: Closing and re-opening of interconnector(s)
- XBID_NEMO_EXC_03: Market suspension and reactivation
- XBID_JOINT_OTH_02
- XBID_NEMO_OTH_02
- XBID_JOINT_OTH_03: Change Control Procedure
- XBID_JOINT_OTH_04: Market Bidding Area Change
- XBID_TSO_OTH_04 - Maintenance Window Local TSO System

2. Procedure

2.1. General Principles

Maintenance work of software other than the XBID system should be planned as much as possible according to the scheduled maintenance window of XBID systems.

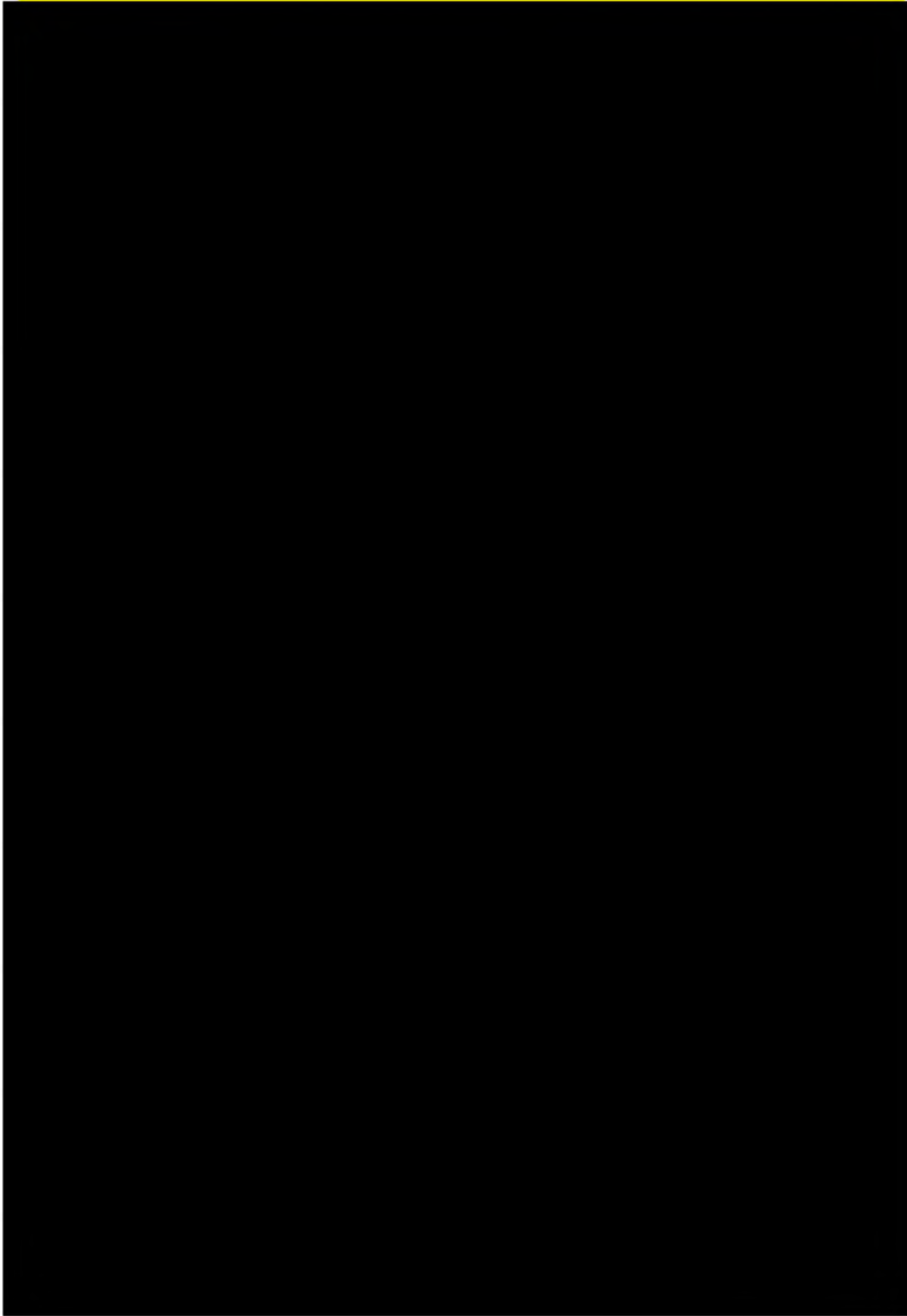
Depending on the duration of the dedicated maintenance window, a specific communication timeline needs to be respected allowing the impacted parties necessary coordination.

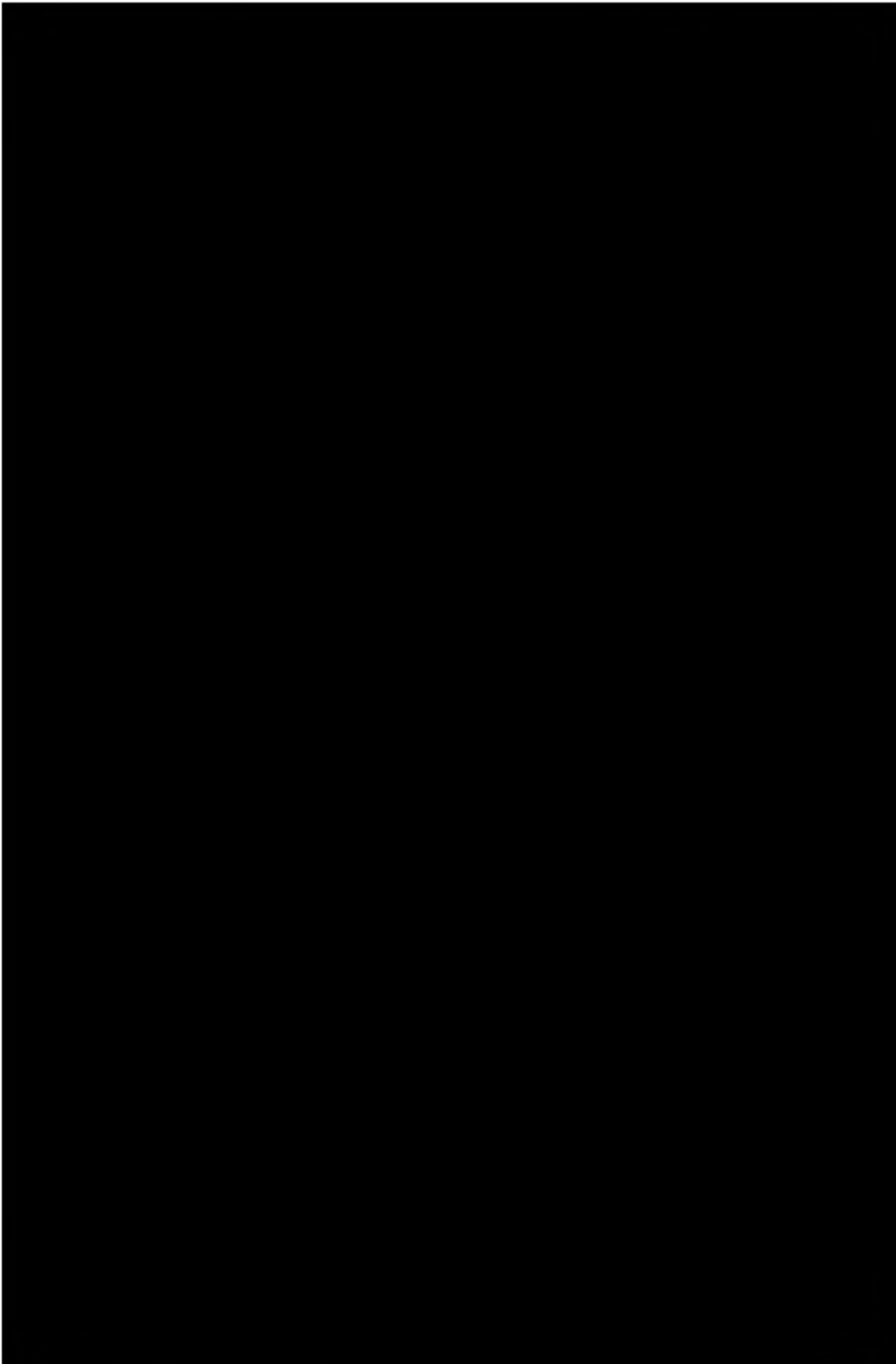
Ideally, maintenance windows should be aligned as far as possible across NEMOs (most advantageous might be end of afternoon).

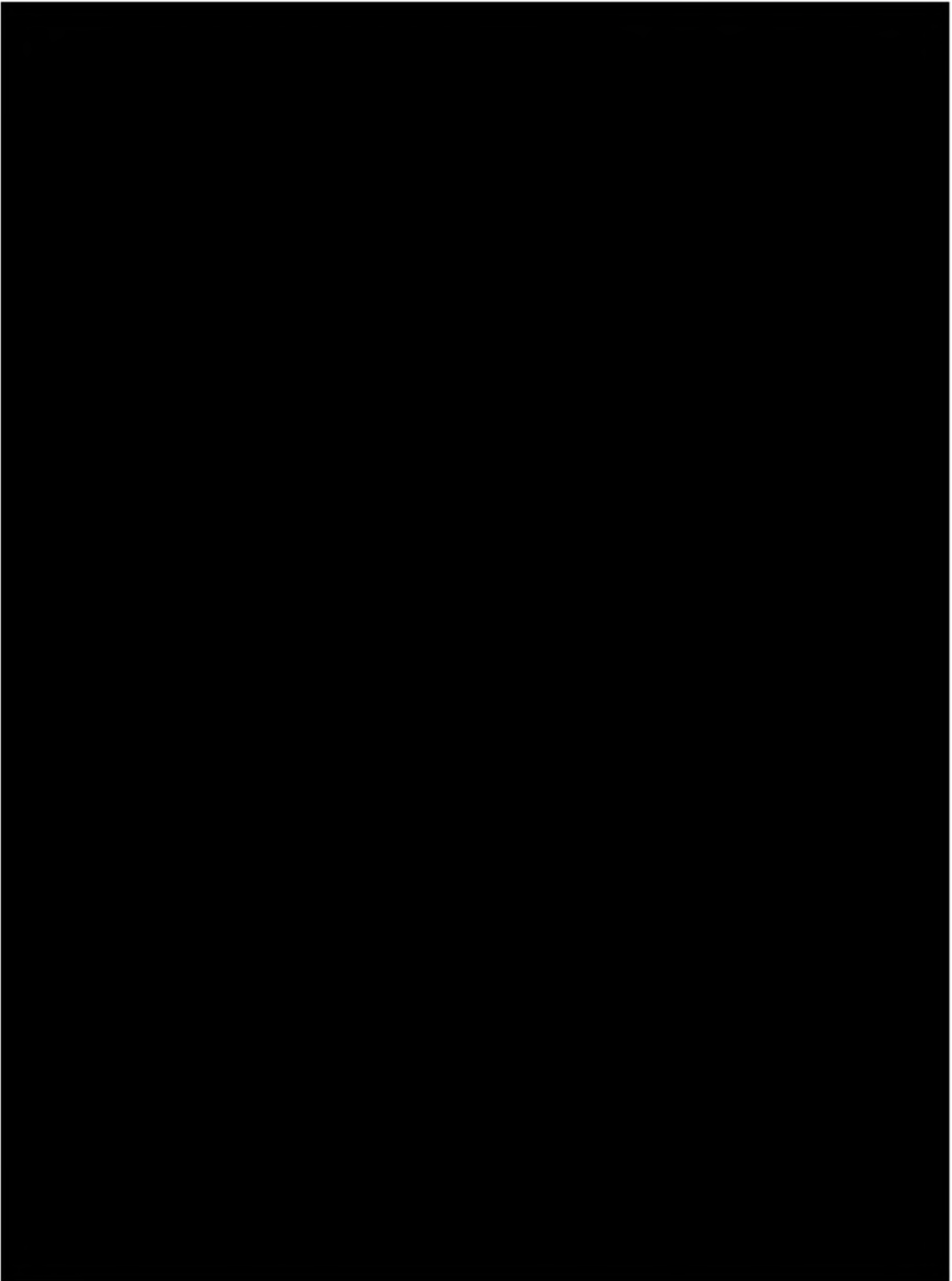
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2.2. General overview

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