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**SECURITY MANUAL**  
**PROCEDURE 8 – EVENT REPORTING**  
*“NERC Event Reporting Requirements”*

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- 2.0 SCOPE
- 3.0 ORGANIZATIONS AFFECTED
- 4.0 RESPONSIBILITIES
- 5.0 DEFINITIONS
- 6.0 KEY POINTS
- 7.0 GUIDELINES
- 8.0 TRAINING REQUIREMENTS
- 9.0 FLOW CHARTS
- 10.0 REFERENCES
- 11.0 RECORD RETENTION
- 12.0 ATTACHMENTS

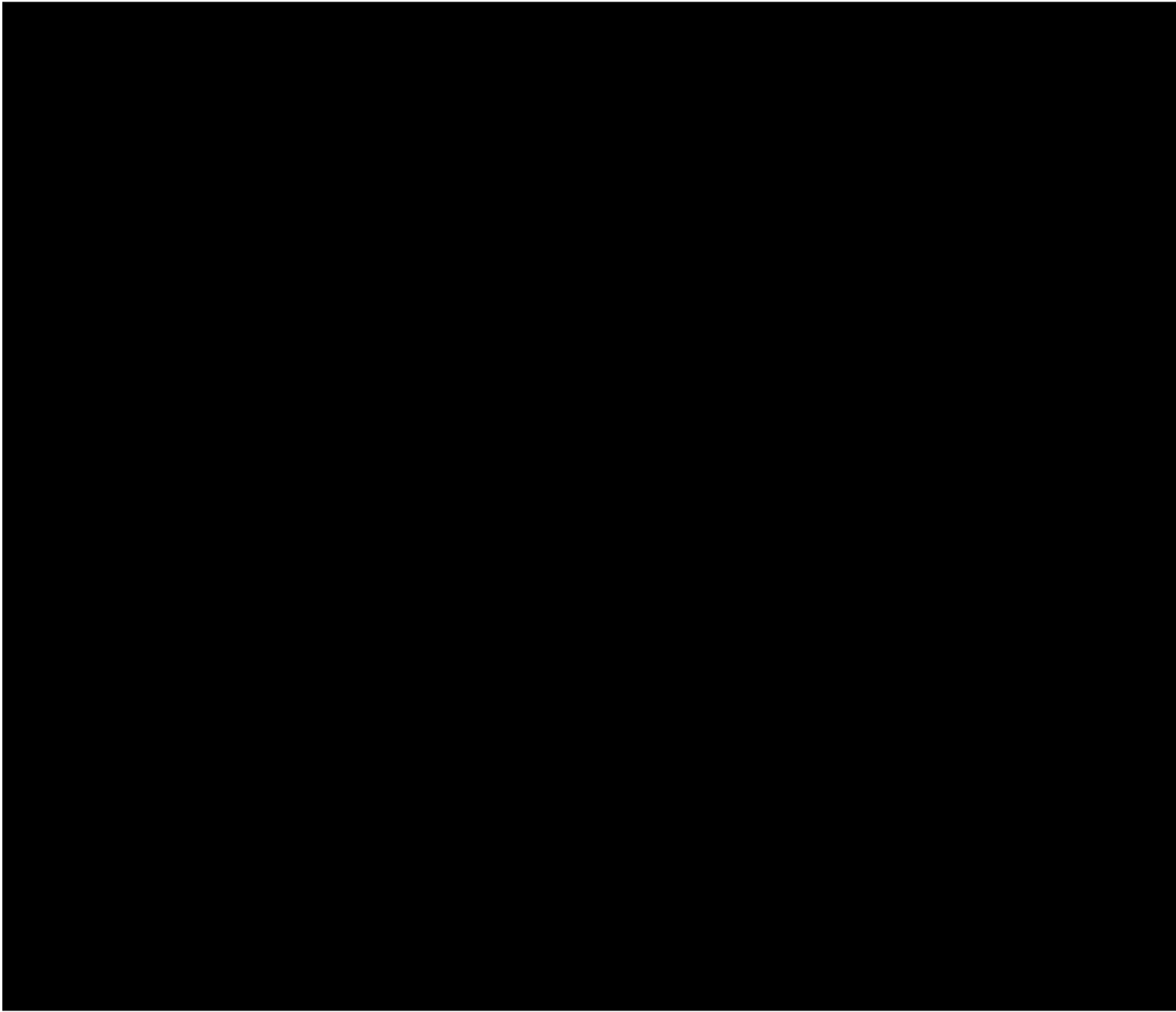
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## **1.0 PURPOSE**

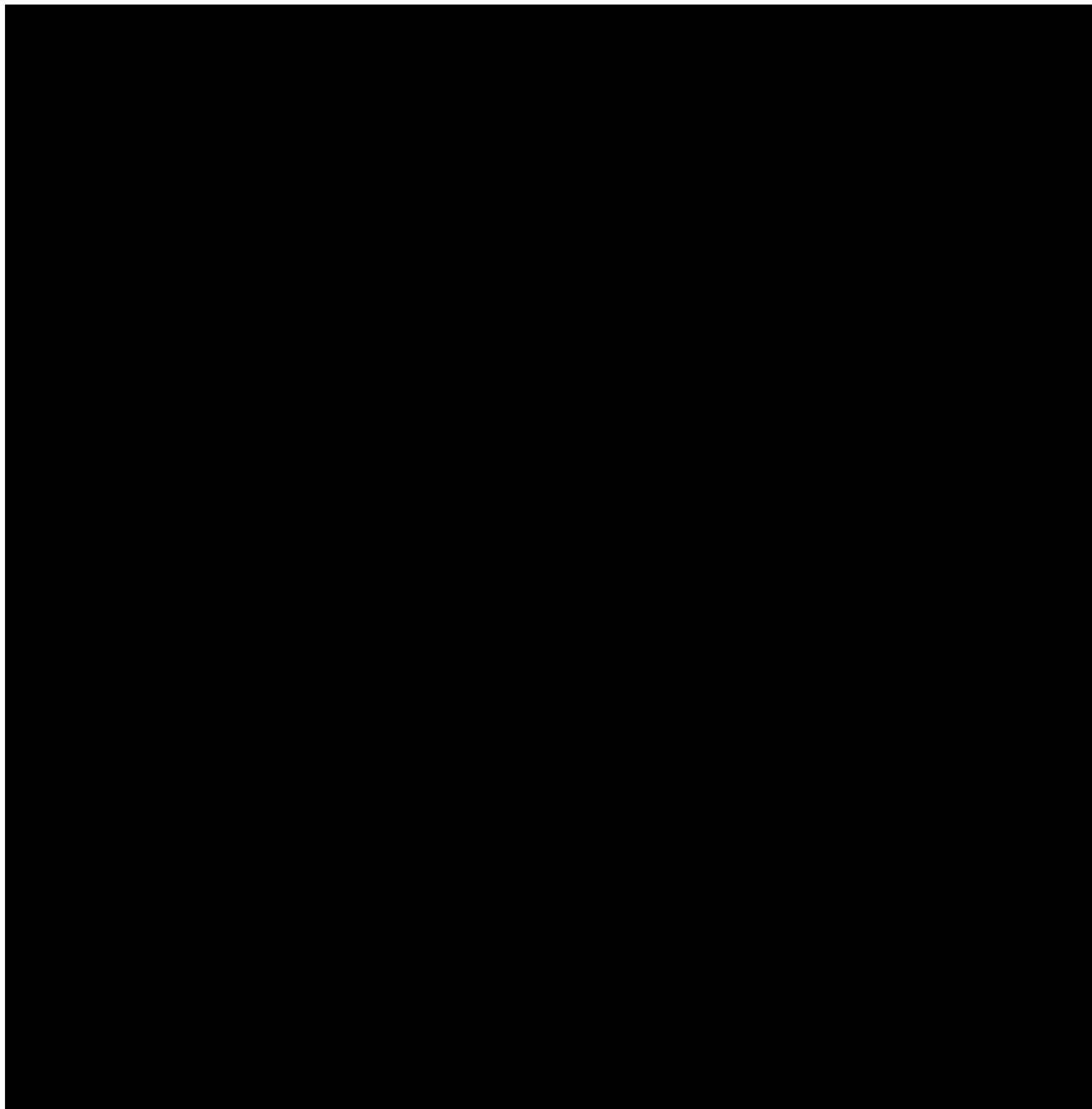
This procedure is intended to ensure that the FPC-TX Facility Threat Response Team personnel understand the recognition, awareness, communication, & response to Physical Event or Threat occurrences (either suspected or recognized) and report them to the appropriate personnel, governmental agencies, and/or regulatory bodies.



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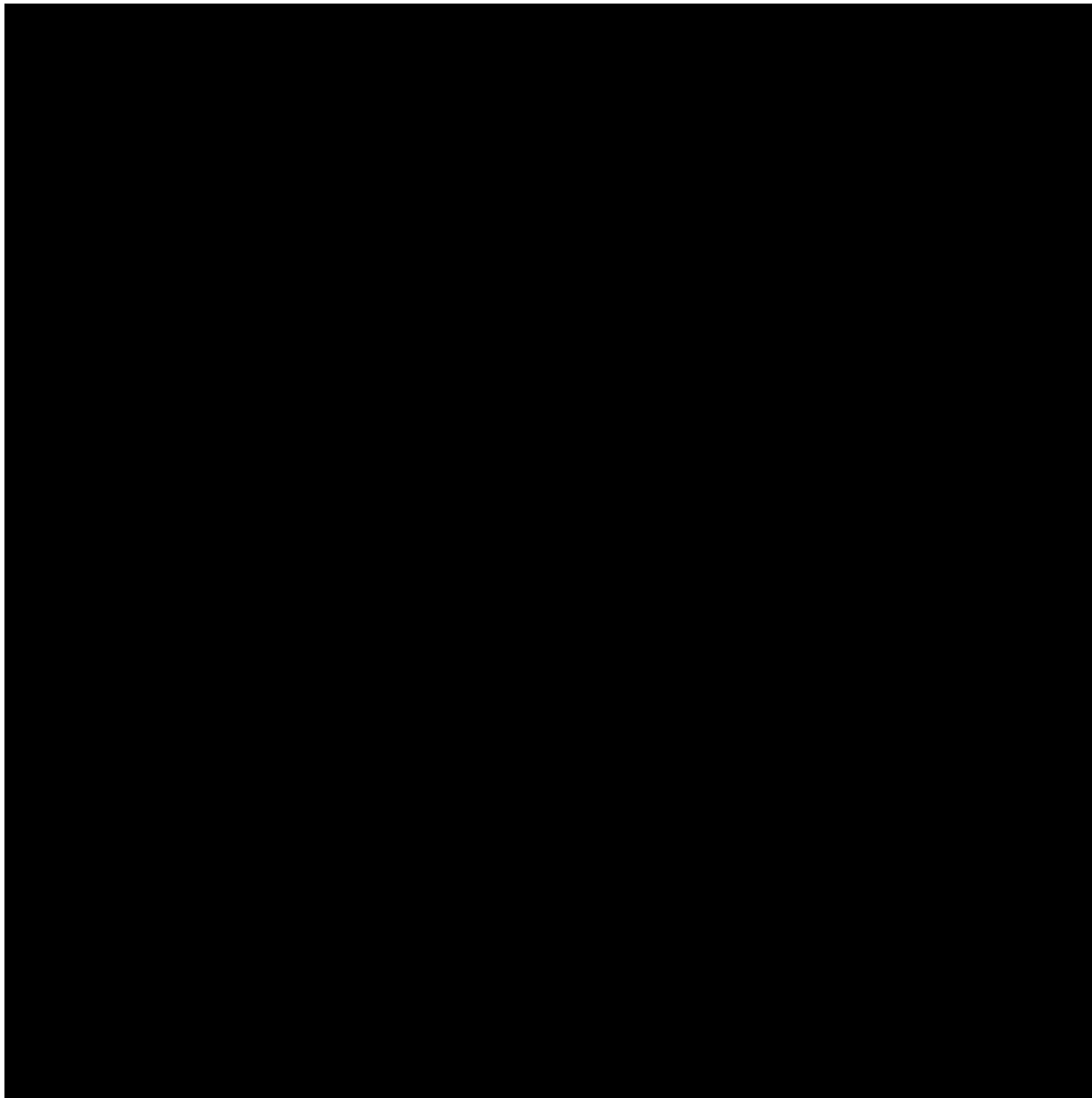
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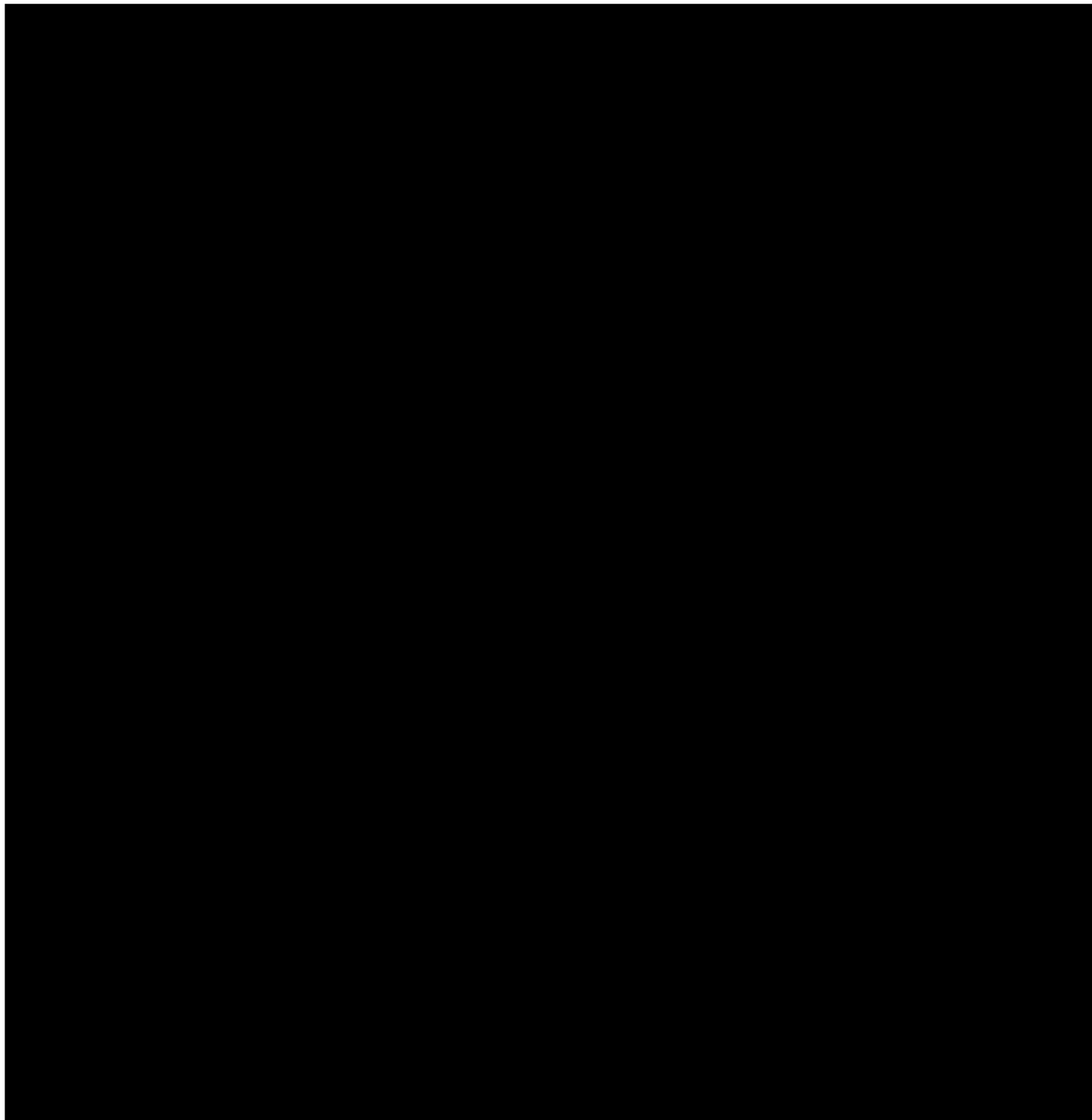
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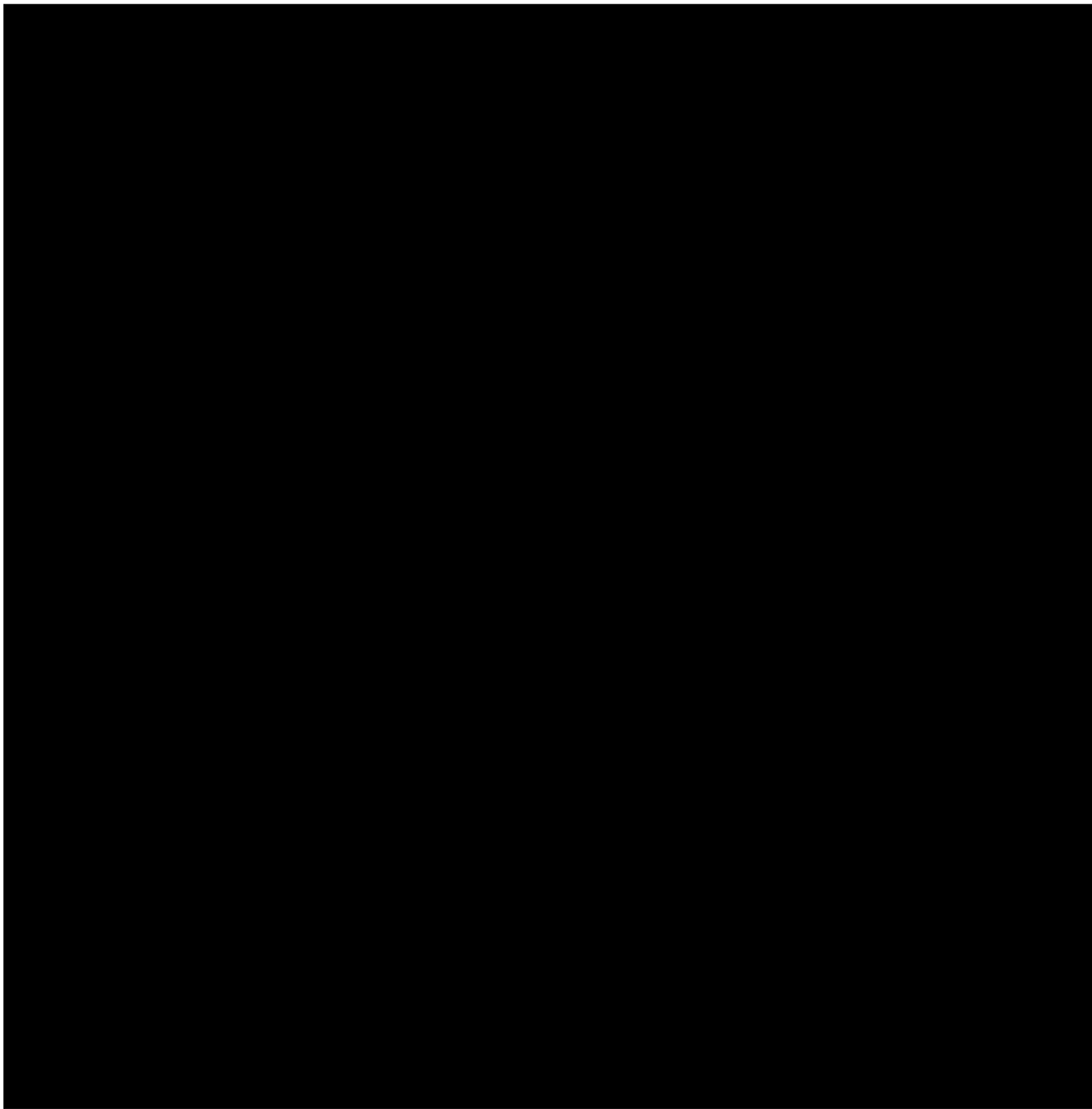
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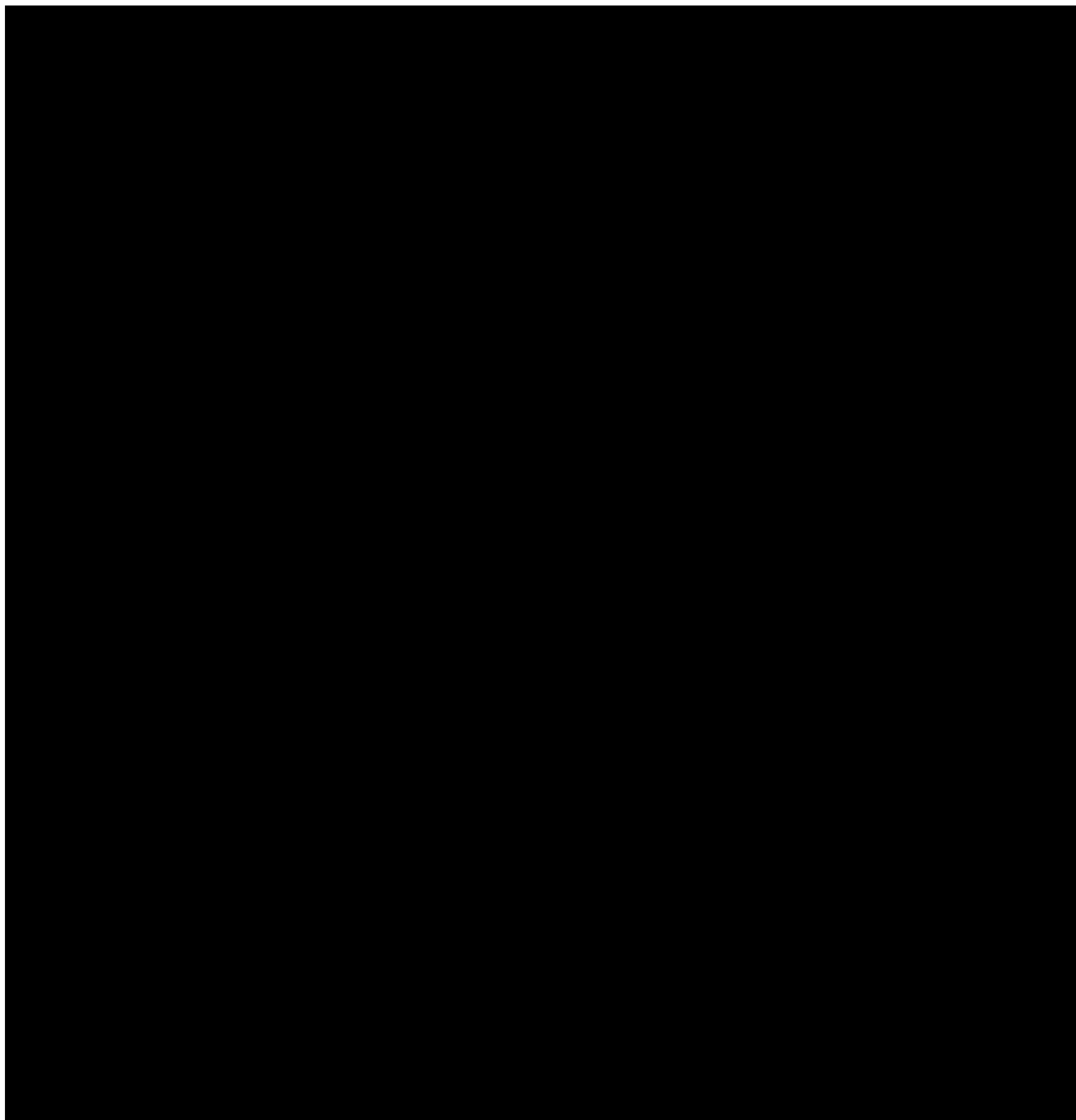




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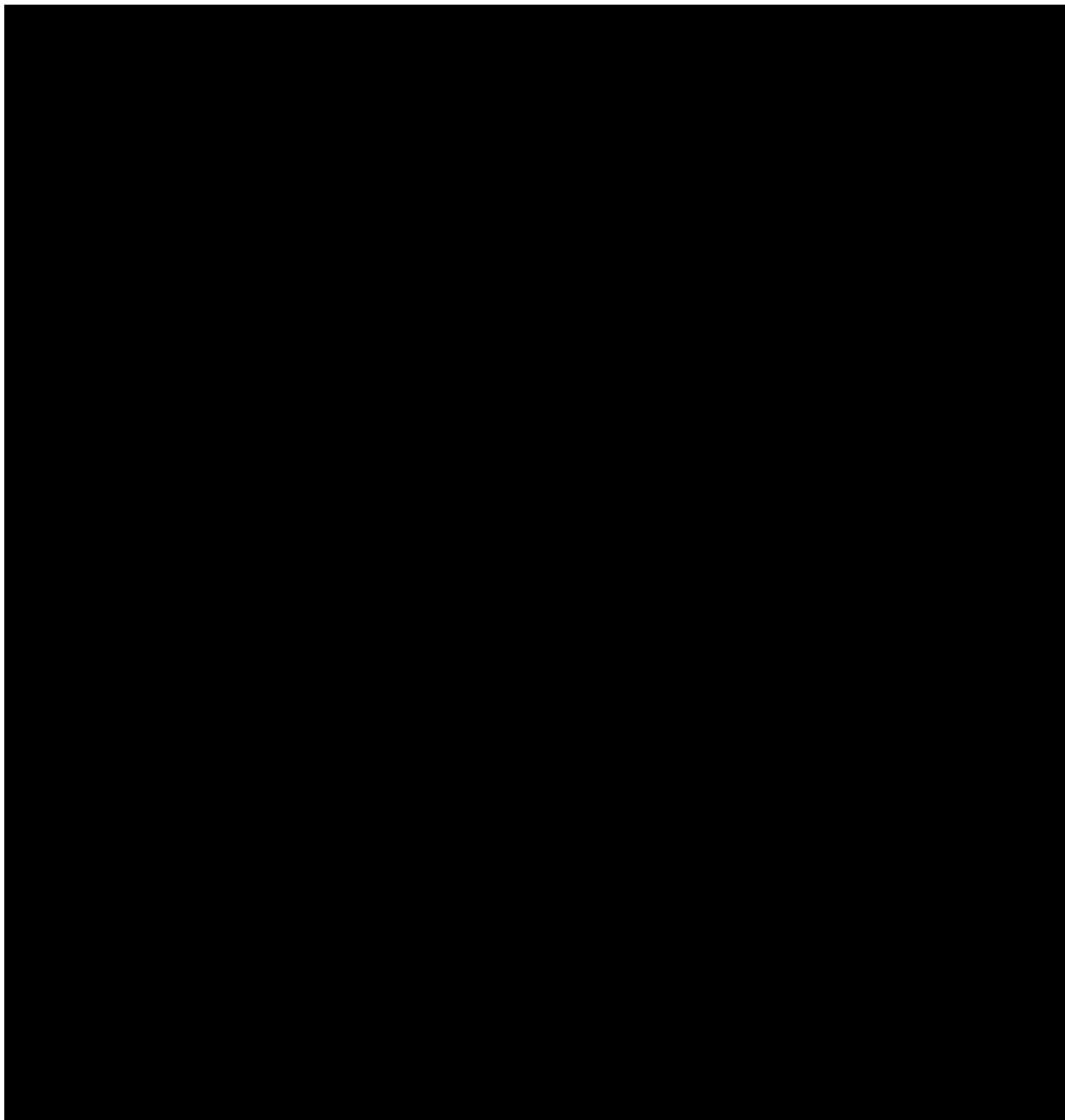
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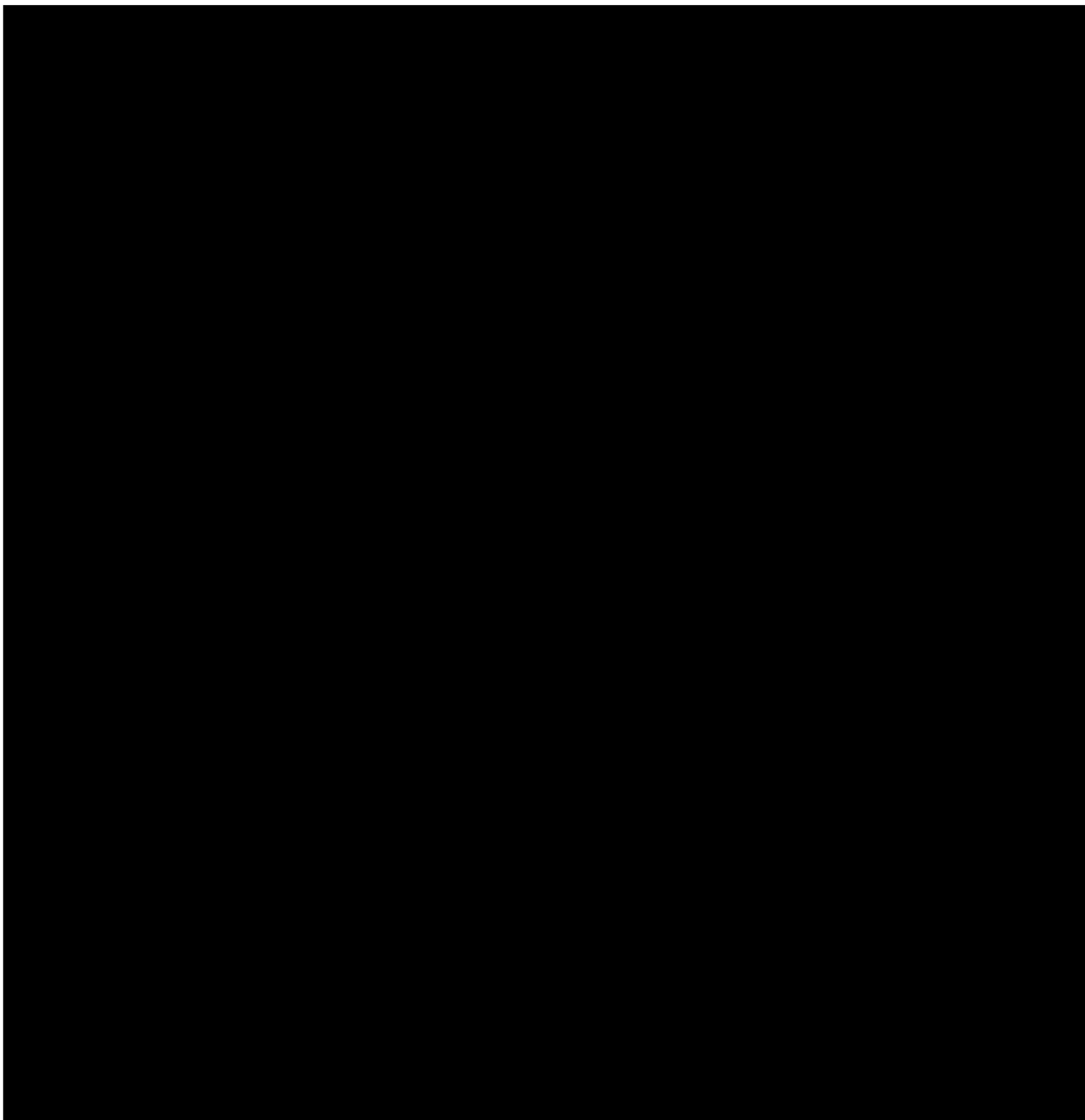
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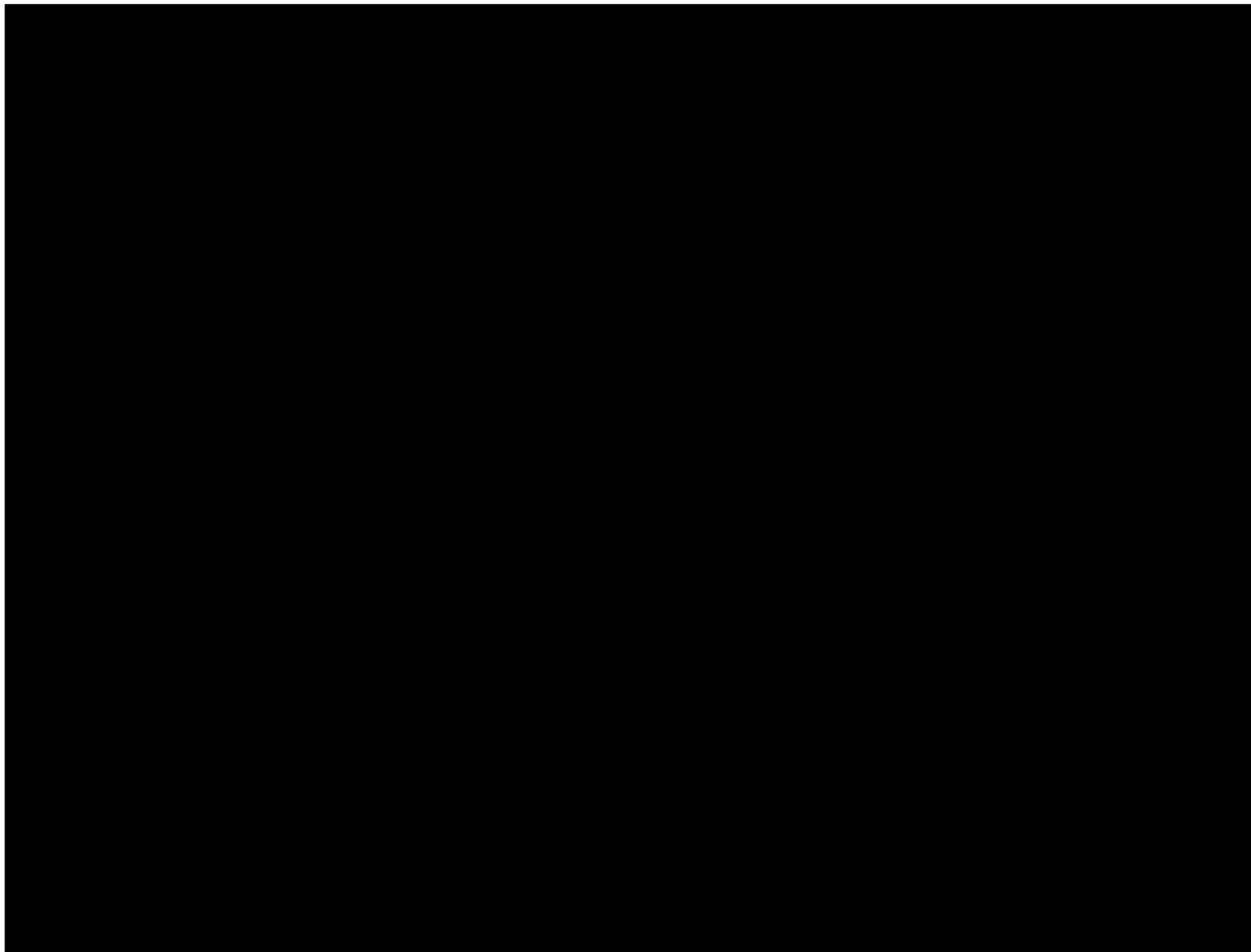
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# Emergency Operations Plan

## 6.8 Other Emergency Incidents

Formosa Utility Venture, Ltd.,  
&  
Neumin Production Company

March 2023



Formosa Plastics®

**FIRE**

Document Code: FVUU-P164

E4.2.1-EP

Revision: 2

Effective Date: 03/01/2022

Original Issue Date: 07/15/1997

**Emergency Procedure**

Formosa

Utilities

COGEN

UT Electrical SOP

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## **1.0 Purpose/Scope**

### **1.1 Conditions Required for Emergency Operations**

When a fire has occurred in the plant

### **1.2 Conditions Required for Emergency Shutdown**

## **2.0 Organizations Affected**

## **3.0 Assignments of Shutdown Responsibilities**

## **4.0 Definitions**

## **5.0 Safety and Health Considerations**

### **5.1 SDS Reference**

Refer to the SDS Equipment Cross Reference Guide for a listing of the chemicals used in the process equipment in this system. The Corporate SDS Database may be used to refer to properties of and hazards presented by these chemicals.

The Corporate Safe Handling Guidelines are a consolidated source of information on the hazards and protective equipment required to work with various chemicals used in the process or handled outside of the process. These guidelines also contain exposure limits and control measures to be taken if physical contact or airborne exposure occurs.

### **5.2 PPE Requirements**

Below is a list of minimum personal protective equipment (PPE) required in all process areas:

- Approved Hard Hat
- Approved Safety Glasses with side shield
- Approved Hard Toe Footwear.
- Approved Appropriate Hand Protection
- Approved Hearing Protection
- Approved Flame Resistant Clothing

### **5.3 Cautionary Notes**

The Cautionary Notes section is used for general safety cautionary notes, as well as special or unique hazards, relevant throughout the specific job task found in this procedure. N/A indicates that no unique or special hazards have been identified for inclusion in this section. Notes, Cautions, or Warnings relevant to specific sections or steps will be embedded within the procedure, in and around where the hazard is recognized during the specific job task.

**5.4 Safety Systems and their Functions****5.5 Environmental****5.6 Other Considerations**

The normal operating ranges are documented in the Log Sheets/Round sheets. The consequences of deviating from the normal operating ranges and the steps to avoid or correct deviations are documented in the Troubleshooting guidelines. The safe upper/lower limits and the health and safety hazards of exceeding the safe upper/lower limits are documented using Attachment 5 of the PSM/RMP Manual Procedure 02 and are part of the process safety information. This process safety information is located in the unit PSI manual.



**6.0 Procedure-Emergency Operation**

- 6.1 Operating personnel must determine the cause of the fire and isolate the fuel, heat, or oxygen source if possible.
- 6.2 Notify the shift supervisor and Emergency Response Dispatcher.
- 6.3 The fire must be extinguished as quickly as possible with CLASS C fire extinguisher. If this is not possible, all adjacent and affected equipment should be de-energized.
- 6.4 In the event of a generator fire, isolate the electrical system.

**7.0 Procedure-Emergency Shutdown**

## 8.0 Training Requirements

Training on this procedure is required for all employees under the following conditions:

- Before operating any equipment involved or described in this process or system
- Before operating this process after any changes have been made to the hazards in the process, the technology of the process, or information pertaining to the equipment in the process, and/or
- As a part of refresher training provided at least every three years or more often as necessary.

Also refer to the Formosa Plastics Corporation, TX Process Safety/Risk Management (PSM) Manual, Procedure 5 - TRAINING for additional information.

## 9.0 References

**Summary of Revisions**

No changes specified in the current Revision of this Procedure.