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Emergency Generator Fuel Supply & Ventilation Inspection Checklist

Interactive checklist for inspecting emergency generator fuel supply & ventilation. Comment and export as PDF/Excel.

Project:

Date:

Filled by:

Fuel Supply Inspection

1	Check fuel levels and record them to ensure they meet operational requirements.
2	Inspect all fuel lines for leaks, cracks, or damage and repair as necessary.
3	Examine fuel tanks for signs of corrosion or physical damage.
4	Ensure fuel filters are clean and replace them if clogged or dirty.
5	Check fuel tank vents for blockages that could prevent proper ventilation.

Ventilation System Inspection

6	Inspect ventilation ducts for blockages or damage, ensuring unobstructed airflow.
7	Verify that ventilation fans are operational and effective in maintaining airflow.
8	Ensure exhaust systems are clear and functioning to prevent buildup of hazardous gases.
9	Check for adequate clearance around the generator to facilitate proper airflow.
10	Examine the area for accumulation of dust or debris that might obstruct ventilation.

Comments:

Filled by:

Signature:

Introduction

This checklist provides a comprehensive guide for inspecting the fuel supply and ventilation systems of emergency generators. Ensuring these systems are in optimal condition is crucial for reliable generator performance during power outages. This inspection includes checking fuel levels, examining fuel lines, and ensuring proper ventilation to prevent hazardous conditions. Users can interact with this checklist by ticking off completed items, adding comments, and generating reports in PDF or Excel format, complete with a QR code for verification.

How to use this checklist

1. Click the 'Use this checklist' button to launch interactive mode. 2. Tick each item online as you complete it. 3. Add comments on individual items or the entire checklist. 4. Click 'Share' or 'Download' to download your completed checklist as PDF or Excel.