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# Scaffolding Tie-Offs and Stability Inspection Checklist

Interactive checklist for scaffolding tie-offs and stability checks. Tick, comment, and export as PDF/Excel for enhanced safety and compliance.

Project:

Date:

Filled by:

## Tie-Off Inspections

1	Ensure all tie-offs are securely attached to the structure.
2	Check the material quality of all tie-off points.
3	Verify that the tie-offs are free from damage or wear.
4	Ensure tie-offs are installed at the correct intervals.
5	Confirm the tie-off setup complies with safety standards.

## Stability Checks

6	Inspect the base for solid and level footing.
7	Check that load distribution across the scaffolding is even.
8	Examine for any excessive sway or movement.
9	Ensure all stability bracings are properly installed.
10	Confirm the scaffolding can support the intended load capacity.

Comments:

Filled by:

Signature:

### Introduction

Scaffolding tie-offs and stability checks are critical for ensuring the safety and reliability of scaffolding structures on construction sites. This inspection involves verifying the secure attachment of scaffolding to the building structure and assessing the overall stability of the setup. Ensuring these elements are properly checked minimizes the risk of accidents and enhances site safety. This interactive checklist allows users to tick items, leave comments, and export the completed report as a PDF or Excel file, complete with a unique QR code for authenticity.

### How to use this checklist

1. Click the 'Use this checklist' or 'Start Interactive 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.