

# PTW Safety Checklist No. 52



## USE OF MOBILE SCAFFOLDING SYSTEMS

<b>Other Checklists that may be relevant:</b>		51
<b>Permit Number:</b>		<b>Date:</b>
<b>Rev 1.0</b>	<b>Issue Date: 27/08/2024</b>	<b>Authorised By: PSM</b>

- 1 **The maximum working height permitted of any mobile scaffolding system is 2.8 metres (2 vertical platform sections). CL#51: Work at Height is required above 1.8 mt fall potential**
- 2 **CL-88 Prevention of Dropped Objects from Height not required as topic covered in Item 13**

### PRIOR TO PERMIT ISSUE:

- |  | Y                        | N | N/A                      |
|--|--------------------------|---|--------------------------|
| 3 The planned working load is confirmed to be less than the scaffold maximum load rating.  | <input type="checkbox"/> |   |                          |
| 4 A copy of the Mobile Scaffolding operating instructions has been attached and is available to the work party who will use the mobile scaffold.   | <input type="checkbox"/> |   |                          |
| 5 Will the planned scaffold allow a worker to be within 4m of any overhead power line?<br>If 'Yes', then a close approach consent from the power authority or the owner must be issued as per NZECP34 rules. <a href="#">Working near low voltage overhead electric lines   WorkSafe</a> | <input type="checkbox"/> |   | <input type="checkbox"/> |
| 6 Ensure the mobile scaffold will not restrict operability of valves, instruments, controls, or emergency equipment e.g., Line of Sight gas detectors / exit gates.  | <input type="checkbox"/> |   | <input type="checkbox"/> |

### PRIOR TO COMMENCING TASK:

- |  | Y                        | N | N/A                      |
|--|--------------------------|---|--------------------------|
| 7 The mobile scaffold is free from damage and has a certification label fitted.  | <input type="checkbox"/> |   |                          |
| 8 The ground conditions in the work location have been assessed as suitable to carry the planned weight of the work activity.<br>Consider whether any additional diagonal side bracing should be fitted for stability reasons. | <input type="checkbox"/> |   |                          |
| 9 All members of the work party have read and understand the Operating Instructions for the mobile scaffolding system being used.  | <input type="checkbox"/> |   |                          |
| 10 If the mobile scaffolding system is being installed <u>into a process area</u> , then a competent scaffolder must inspect the system for safety prior to its initial use.   | <input type="checkbox"/> |   | <input type="checkbox"/> |
| <b>Scaffolder Name</b> _____ <b>Date</b> _____   |                          |   |                          |
| 11 High pressure fittings and other vulnerable process equipment identified, and protection has been put in place where appropriate.   | <input type="checkbox"/> |   | <input type="checkbox"/> |
| 12 Scaffold wheels are confirmed locked to prevent any unplanned movement.   | <input type="checkbox"/> |   |                          |
| 13 Tools and equipment to be used for the work are suitably contained or restrained to prevent any dropped objects.  | <input type="checkbox"/> |   |                          |
| 14 The mobile scaffold is controlled to prevent unauthorized access when not in use. e.g., Use of no access warning labels or red danger tape.   | <input type="checkbox"/> |   |                          |

### ON COMPLETION OF TASK:

- |   | Y                        | N | N/A |
|---|--------------------------|---|-----|
| 15 Inspection of work area completed to ensure that no tools or equipment have been left at height or on the mobile scaffold. | <input type="checkbox"/> |   |     |