VERIFICATION OF COMPETENCY FOR WORKING AT HEIGHT

Some example text and answers are in red below. Just delete and uncheck the answer boxes before using.

Working at height means work where there is a risk of a worker's health and safety associated with a fall from one level to another that is reasonably likely to cause injury to the person or any other person.

Before a person undertakes any work at height, they must be verified as competent to safely complete their assigned tasks.

| meir assigned rasks. | | | |
|---|-------------|-----------------|------------------------|
| Company: | | Date: | |
| Assessor's Name: | | Nominee's Name: | |
| | | . — | e to demonstrate their |
| | ORDER NOW A | ND GET FU | LL ACCESS |
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| \boxtimes | To bring the job to ground level so that there is no risk of falling or pre-assemble as much as possible at ground level. | | | | |
|-------------|--|--|--|--|--|
| | To install edge protection. | | | | |
| | To use travel restraint equipment, so you cannot reach the edge of a platform. | | | | |
| | To erect scaffolding and have it certified by an advanced scaffolder. | | | | |
| Que | stion 3. | | | | |
| You | have to assigned to install some brackets and piping three metres above the ground, you | | | | |
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| | Call the manager to check on your options. | | | | |
|---|---|--|--|--|--|
| Que | stion 8. | | | | |
| An anchorage point (other than an anchorage point supporting a static line) must have a capacity of at least? | | | | | |
| | One thousand kilograms of load. | | | | |
| | Two made and kilograms of load. | | | | |
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| Question 13. | | | | | | |
|--|--|--|--|--|--|--|
| A system must be implemented to ensure that work at height equipment is regularly inspected and tested by a competent person in accordance with the applicable Australian Standards? | | | | | | |
| True 🛛 False 🔲 | | | | | | |
| Question 14. | | | | | | |
| Can you use a scaffold before it has been inspected by a competent person? | | | | | | |
| SAMPLE | | | | | | |
| ORDER NOW AND GET FULL ACCESS | | | | | | |
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| SECTION TWO - PRACTICAL ASSESSMENT (Assessor to Complete) | | Competent? | | |
|---|---|------------|-----|-------|
| | The nominee knows the importance of safe work method statements and safe work at height procedures? | | | |
| 4. | The nominee is aware when to complete any relevant permits (e.g. a work at height permit)? | Yes | □No | □ N/A |



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REFERENCES

Act and Regulation

Work Health and Safety Act Work Health and Safety Regulation

Codes of Practice

How to Manage Work Health and Safety Risks Code of Practice Managing the Risk of Falls at Workplaces Code of Practice Scaffolding Code of Practice

Australian Standards

AS 1574 Spaffolding General Requirements

AS IS 1576 Scaffolding – Part 1: General Requirements

NZS 1576. Scaffa Part 1 uple 175 1574 Prefa

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AS 1657 Fixed Platforms, Walkways, Stairways and Ladders - Design, Construction and Installation

AS 1891.4 Industrial Fall-arrest Systems and Devices - Selection, Use and Maintenance

AS 1892.1 Portable Ladders – Metal

AS 1892.2 Portable Ladders – Timber

AS 1892.3 Portable ladders – Reinforced Plastic

AS 1892.5 Portable Ladders – Selection, Safe Use and Care

AS 1891.1 Industrial Fall Arrest Systems and Devices – Harnesses and Ancillary equipment

AS 1891.2 Industrial Fall Arrest Systems and Devices – Horizontal Lifeline and Rail Systems

AS 1891.3 Industrial Fall Arrest Systems and Devices – Fall Arrest Devices

AS 1891.4 Industrial Fall Arrest Systems and Devices – Selection, Use and Maintenance

AS 2550.10 Cranes, hoists and winches - Safe use – Mobile Elevating Work Platforms

AS 4389 Safety Mesh

AS 4576 Guidelines for Scaffolding

AS 4488.1: Industrial Rope Access Systems – Specifications

AS 4488.1: Industrial Rope Access Systems – Specifications

AS 4488.2: Industrial Rope Access Systems – Selection, Use and Maintenance

AS 4994.1: Temporary Edge Protection – General Requirements

AS 4994.2: Temporary Edge Protection – Roof Edge Protection – Installation and Dismantling

AS 4994.3: Temporary Edge Protection – Installation and Dismantling for Edges Other Than Roof Edges

AS 4994.4: Temporary Edge Protection – Perimeter Protection Screens

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