

| Company Address: |
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| ABN/NZBN: |
| Company Address: |
| Company Name: |

| ELECTRICAL RENOVATIONS SAFE WORK METHOD STATEMENT (SWMS) | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|
| Business Contact: | Phone #: | Principal Contractor (PC): | | | | | | | |
| Responsible person (for monitorin | ng SWMS and work): | PC Address: | | | | | | | |
| Signature: | Date: | PC Phone #: Da | Date SWMS provided to PC: | | | | | | |
| Contact Phone #: | | Job Site Address: | | | | | | | |
| SITE MANAGEMENT PLAN | Is the work associated with a Construction Projec | 10 V N | must align with requirements of the Site place for the Construction Project. | | | | | | |
| THIS WORK ACTIVITY INVOLVES THE FOLLOWING "HIGH-RISK CONSTRUCTION WORK" (HRCW - IDENTIFIED IN THE JOB TASK COLUMN) | | | | | | | | | |
| ☐ Confined spaces | ☐ Mobile plant movement | ☐ Demolition of a load-bearing structure | | | | | | | |
| ☐ Using explosives | ☐ Diving work | Artificial extremes of temperature | ☐ Tilt-up or pre-cast concrete | | | | | | |
| □ Pressurised gas distrib | oution mains or piping chemical, fuel or refrigerar | t lines energised electrical installations or s | ervices | | | | | | |
| Structures or buildings | s involving structural alterations or repairs that rec | quire temporary support to prevent collapse | | | | | | | |
| ☑ Involves a risk of a person falling from 2m or more, including work on telecommunications towers ☐ Work in a ceiling space (W.A. Only) | | | | | | | | | |
| ☐ Working at depths greater than 1.5 metres, including tunnels or mines ☐ Work in an area that may have a contaminated or flammable atmosphere | | | | | | | | | |
| ☐ Work carried out adjacent to a road, railway or shipping lane, traffic corridor ☐ In or near water or other liquid that involves the risk of drowning | | | | | | | | | |
| WORKING WITH A RISK OF A F | FALL OVER 2 METRES. Select the fall from heig | ht 'hierarchy of control level' considered wh | en establishing controls: | | | | | | |
| L 1: Work on the ground or sol | id construction | L 4: Use a fall arrest system e.g., safet | y harness, catch platforms | | | | | | |
| L 2: Use a passive fall restrain | t system e.g., guard rails, scaffolding, EWP | L 5: Implement administrative controls e.g., signage, or instruction | | | | | | | |
| L 3: Use a work positioning sys | ☐ L 3: Use a work positioning system e.g., travel restraint, rope access ☐ Other? | | | | | | | | |
| | s to reduce risk can be used. For example, engin S, while wearing PPE (non-slip shoes). Please de s on a ladder. | | | | | | | | |
| DOCUMENT #: VERSION # | : 1 DEVELOPED BY | AUTHORISED BY | REVIEW#: | | | | | | |



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| JOB TASK | HAZARDS | IR | CONTROL MEASURES INHERENT RISK-RATING (IR) BEFORE CONTROLS - RESIDUAL RISK-RATING (RR) AFTER CONTROLS | RR | Responsible Person |
|--|---------------------------------|----|---|----|--|
| Installations or Services | | | A hand-held fire extinguisher appropriate for electrical fires shall be in the vicinity of the work area Place a rescue kit nearby Ensure the area is adequately barricaded off at least 1m from work. (Signage to be prominently displayed) Notify other trades in the immediate area. | | Workers to follow controls and make supervisor aware of any issues |
| 14. HRCW Isolation of electric power before demolition | Electric shock Electrocution | 4A | Work on low voltage apparatus must only proceed if the apparatus is isolated and any other exposed conductors in the area are: De-energised and isolated, or Separated by barriers or an appropriate distance. ALL electrical apparatus treated as energised unless proven to be de-energised. | 2M | |
| | | | All electrical conductors & parts, including neutral and earthing conductors, treated as energised until proven de-energised. TEST BEFORE YOU TOUCH. Circuits to be modified identified and isolated from the electrical supply: Turn off the relevant circuit protective devices and lockout (Circuit breakers, switches and combined fuse switch units are locked out | | |
| | | | Refer to: AS 3017 - Electrical installation testing AS 4836 - Safe working on low-voltage electrical installations | | |
| | | | Ensure all switchboards: Are well-constructed and weatherproof Securely fixed to a structure Have doors that will not damage flexible extension cords Have an isolating switch. | | |

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| JOB TASK | HAZARDS | IR | CONTROL MEASURES INHERENT RISK-RATING (IR) BEFORE CONTROLS - RESIDUAL RISK-RATING (RR) AFTER CONTROLS | RR | RESPONSIBLE PERSON |
|-------------------------------------|-----------------------------------|---|---|----|---|
| | Installed per installation plans. | | | | aware of any |
| | Falling objects | If required, assemble cabinets on the ground level Materials supported during installation. | | 2M | issues |
| 16. HRCW Electrical & data rough-in | Falls Falling objects | 3H | Barricading and signage in place. Ensure: Signs used to provide clear instruction on entry permissions and hazard areas if working above others Install barricades for exclusion zones. Consider: Maintain good housekeeping, e.g. ensure the work area is tidy and materials, debris, tools and equipment not being used are out of the way Providing a secure physical barrier at the edge of the elevated area, i.e., toe boards or infill panels Tethering or otherwise securing tools & materials to prevent them from falling below Keeping tools or other materials away from edges and off of railings or sills. Do not enter ceiling space if working alone. Locate the manhole/access area and ensure appropriate ladder access is available. The ladder must be for Industrial purposes and comply with relevant Australian Standard Consult site plan/map of building identify cables, down-lights, or recessed lights, chimneys/flues, electrical appliances, skylights, or other potential hazards Identify the location of joists. Consider installation of joist locators. Ensure joists can support the weight of installers (seek advice from competent people) Ensure a board of suitable strength is available for the worker to span at least two joists Maintain constant contact with someone outside the roof cavity. | 2M | Supervisors to check all controls in place and followed Workers to follow controls and make supervisor aware of any issues |
| | Dust inhalation i.e. RCS | 3H | Cover sensitive areas (power outlets, food storages) Task control Never cut materials unless the use is controlled Consider the most appropriate control e.g water delivery or dry dust control Equipment Minimise dust emissions by operating and maintaining tools according to the manufacturer's instructions Only use equipment that has an integrated water delivery system or a HEPA- filtered dust collection system Visually check the tool and extraction unit for signs of damage before use Respiratory PPE - Wear respiratory protective equipment (RPE) such as a half-face negative respirator or powered air-purifying respirator (PAPR): Respiratory protection, e.g. P1/P2 face mask minimum | 2M | |

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