

VESI & Network Safety Training

Industry-focused training supporting VESI and network safety requirements

Delivery: Face-to-face training or private employer delivery / digital assessment available

Location: Hallam VIC and employer/client sites where applicable

Availability: Scheduled private delivery / Web-based

Duration: Varies depending on module selection, participant numbers and delivery arrangements

Assessment Methods: Written activities, verbal questioning and workplace-relevant activities where applicable

Cost: Contact us for a quote

COURSE DETAILS

OVERVIEW

Industry-aligned training supporting personnel working within the Victorian Electricity Supply Industry (VESI) and associated utility environments.

Training is designed to support network safety requirements, workplace compliance, employer or client-specific operational standards, and maintenance of industry capability.

Training includes non-accredited industry modules and may also include nationally recognised training where identified.

Important Training Notice

Unless specifically stated otherwise, training listed on this page is non-accredited industry training and does not form part of a nationally recognised qualification.

Where nationally recognised units are delivered, these will be clearly identified and certification issued in accordance with applicable requirements.

Completion of non-accredited training does not result in AQF certification documentation.

This training supports personnel working within Electricity Supply Industry (ESI) and vegetation management environments requiring industry-specific safety and operational knowledge.

Training focuses on:

- Electricity network safety requirements
- Workplace compliance obligations
- Hazard identification and risk management
- Environmental requirements
- Safe work practices
- Employer and client operational expectations

Delivery may include face-to-face activities, online learning and workplace-relevant training activities.

SUITABILITY

This training may be suitable for:

- Utility vegetation workers
- Arborists
- Contractors
- Civil workers
- Utility field personnel
- Vegetation management personnel
- Existing workers maintaining industry capability
- Workers completing employer or network-required training

Suitability will vary depending on the module selected and workplace requirements.

ENTRY REQUIREMENTS

Entry requirements vary depending on the training undertaken.

Participants should:

- Possess basic literacy and numeracy skills
- Be able to follow workplace safety instructions and procedures
- Meet any employer or network-specific requirements where applicable

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Some training may require:

- Previous industry experience
- Current employment in ESI or vegetation management environments

Please contact ArbTrack to discuss suitability and module requirements.

OUTCOMES

Participants who successfully complete training may receive documentation relevant to the training undertaken.

This may include:

- Certificates of Completion

Unless specifically stated otherwise, completion of training listed on this page does not result in AQF certification documentation.

EQUIPMENT & PPE

Participants may need to supply personal protective equipment (PPE) and/or other equipment appropriate to the training being undertaken. Detailed requirements will be provided during enrolment.

INDUSTRY & NETWORK REQUIREMENTS

- Additional employer, electricity network owner or state-based requirements may apply depending on operational activities and work environments.
- Participants should confirm operational requirements relevant to their employer, workplace, electricity network or industry sector.
- Completion of training does not automatically result in employer authorisation or network approval where additional requirements apply.

VESI MODULES

Non-Accredited Industry Training

Safe Approach Distances (SAD) – Powerline Vegetation

Control - Covers safe approach distance requirements, exclusion zones, hazard identification and safe work practices when working near live electrical apparatus.

VESI Safety Framework - Relates to Victorian Electricity Supply Industry safety principles, obligations, hazard management and operational requirements.

VESI Environmental Framework - Relates to environmental obligations, vegetation management controls and environmental compliance requirements within utility environments.

SWER Awareness - Covers Single Wire Earth Return (SWER) systems, associated hazards and safe work practices.

Manual Handling - Covers safe manual handling techniques, risk reduction strategies and injury prevention relevant to field-based utility and vegetation work.

RELATED TRAINING

- Industry Currency & Reaccreditation
- Electrical Supply Industry (ESI) & Utility Units
- Chipper Operator Program
- UET20321 Certificate II in ESI – Powerline Vegetation Control