

RelyOn

Australia

Powering the Future of Electrical Training

Australia's Leading Provider of Short
Courses, Qualifications, Adaptive
Learning & Engineering Consulting,
backed by Global Expertise



Contact Us Today!

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Short Courses

EWP Rescue & Escape Initial & refresher

- Perform elevated work platform controlled descent escape
- Perform elevated work platform rescue

GWO Basic Safety Training (BST) Initial & Refresher

- GWO - Manual Handling
- GWO - First Aid
- GWO - Fire Awareness
- GWO - Working at Heights
- Maintain safety at an incident scene
- Participate in a rescue operation
- Confine small emergencies in a facility
- Work safely at heights
- Provide cardiopulmonary resuscitation
- Provide First Aid
- Demonstrate first attack firefighting equipment
- Conduct manual tasks safely
- Provide first aid in an ESI environment
- Perform rescue from a live low voltage panel

GWO Advanced Rescue Training (ART) Initial & Refresher

- GWO - Advanced Rescue Training - Hub
- GWO - Advanced Rescue Training - Nacelle
- GWO - Singleton Advanced Rescue Training - Hub
- GWO - Singleton Advanced Rescue Training - Nacelle
- Undertake vertical rescue
- Participate in a rescue operation

First Response

- Perform rescue from a live low voltage panel
- Provide first aid in an ESI environment
- Conduct manual tasks safely
- Demonstrate first attack firefighting equipment
- Provide cardiopulmonary resuscitation
- Maintain safety at an incident scene
- Confine small emergencies in a facility

Working at Heights (Industry)

- Work safely at heights

Working at Heights (Wind Farm)

- Work safely at heights

High Voltage Operator Initial

- Operate local H.V. switchgear
- Conduct single energy source isolation procedures for permit to work
- Conduct multiple energy source isolation procedures for permit to work
- Perform switching to a switching program
- Control permit to work operations
- ESI safety rules for work on, near or in the vicinity of electrical apparatus
- Apply access authority procedures to work on or near electrical apparatus
- High Voltage Operator Initial

High Voltage Operator Refresher

- Apply access authority procedures to work on or near electrical apparatus
- ESI safety rules for work on, near or in the vicinity of electrical apparatus
- High Voltage Operator Refresher

Develop HV Switching

- Develop H.V. switching programs

High Voltage - VESI

- Perform high voltage field switching operation to a given schedule
- Perform substation switching operations to a given schedule
- Operator Fields Switching (RSO,DSO,DS)-Initial and Refresher
- High Voltage Operator Zone Substation (ZSS)-Initial and Refresher
- High Voltage Operator Terminal Station(TS)-Initial and Refresher

MTM – Permit to Work (PTWN) Authorised Recipient Initial and Refresher

- UETDRMP001 – Apply access authority procedures to work on or near electrical apparatus
- UETDRMP002 – ESI safety rules for work on, near or in the vicinity of electrical apparatus

First Aid

- Provide cardiopulmonary resuscitation
- Provide First Aid
- Provide basic emergency life support
- Provide first aid in an ESI environment

Boiler & Turbines Operations

- Licence to operate a standard boiler
- Licence to operate an advanced boiler
- Licence to operate a steam turbine

Authorised Recipient

- ESI safety rules for work on, near or in the vicinity of electrical apparatus
- Apply access authority procedures to work on or near electrical apparatus
- Authorised Recipient
- Recipient in Charge

Confined Space - Enter, Work, Rescue

- Enter confined space
- Undertake confined space rescue
- Enter and work in confined spaces

Confined Space - Entry , Work & Gas Test

- Enter confined space
- Enter and work in confined spaces
- Gas test atmospheres

Confined Space - Entry Work

- Enter and work in confined spaces
- Work in accordance with an issued permit

Confined Space - Wind Turbine (Industry Sites)

- Enter and work in confined spaces
- Gas test atmospheres
- Work in accordance with an issued permit

Confined Space - Wind Turbine (Wind Site)

- Work in accordance with an issued permit
- Enter and work in confined spaces

Cable Jointing

- Lay power cables
- Introduction to Cable Jointing and Installation Practices
- VEDN Module 1 – Underground Electrical Infrastructure

VESI Skills & Training

Manual Handling

- Shift materials safely using manual handling methods

Rail Corridor Construction Course

- Rail Corridor Construction Course (RCCC)

Yarra Trams Electrical Infrastructure: Network Safety Awareness

- Yarra Trams Overhead Awareness (Electrical Infrastructure: Network Safety Awareness)

Authorised Applicant

- Authorised Applicant
- MTM Authorised Applicant
- AA2 Restricted Access / Unrestricted Access



Engineering Consulting

- Electrical Safety Rules & Supporting Technical Documentation (HV & LV)
- Arc Flash Calculations and Reports
- Asset Management and Maintenance Plans
- Switching Instructions
- Engineering & Systems Audits, Investigations
- Cable Studies
- Protection Studies

Qualifications

- UEP30322 Certificate III in ESI Generation
- UEP40122 Certificate IV in ESI Generation
- UEP40622 Certificate IV in Wind Power Generation
- UET20422 Certificate II in Transmission Line Construction
- UET20621 Certificate II in ESI - Asset Inspection and Testing
- UET30521 Certificate III in ESI - Transmission Overhead
- UET30621 Certificate III in ESI - Distribution Overhead
- UET30721 Certificate III in ESI - Rail Traction
- UET30821 Certificate III in ESI - Distribution Underground

Digital Learning

- Arc Flash Familiarisation
- High Voltage Awareness
- GWO Basic Safety Training (BST)
- VESI Safety Framework
- VESI Environmental Framework
- Sads
- Safe to Approach SWER
- Recipient in Charge
- Authorised Recipient
- UETDREL006 Work safely in the vicinity of live electrical apparatus as a non-electrical worker

About Us

At RelyOn Australia, we're an ISO9001 accredited Registered Training Organisation (RTO No. 40754), delivering reliable, high-quality training and consulting to safety-critical industries. We work closely with clients in sectors like Electrical Transmission and Distribution, Renewable and Thermal Generation, Rail, Mining, and Telecommunications - where precision and leadership matter.

Our programs are designed to be immersive, innovative, and practical—preparing teams for real-world challenges. Beyond safety and survival essentials, we help organisations strengthen compliance, enhance training systems, and build lasting workforce capability through genuine partnership.

What sets us apart is our people. Our Subject Matter Experts bring real industry experience and maintain active involvement with regulators, agencies, and industry bodies, ensuring our programs remain relevant, practical, and confidence-building.

Experience drives everything we do. Guided by our core values of **Reliability, Leadership, Innovation, and Partnerships**, we take pride in improving safety outcomes and supporting workforces that are ready for anything. At our core, we exist to protect people, assets, and the environment - this purpose underpins every training session, every consultation, and every partnership we build.

RelyOn Australia Office & Training Locations

Australia Head Office

Building 1, Level 2 885 Mountain Highway
Bayswater VIC 3153

Brooklyn Training Centre

1/13 Export Drive, Brooklyn VIC 3012

Knoxfield Training Centre

31 Henderson Road, Knoxfield VIC 3180

Endeavour Energy Technical Training Centre (Hoxton Park)

109 Joadja Road, Prestons NSW 2170

Loganholme Training Centre

51 Chetwynd Street, Loganholme QLD 4129

Forrestdale Training Centre

21 Cartwright Drive, Forrestdale WA 6112



RelyOn

22 Countries
+30 Training Facilities
+250k Trained Annually
+30 International Certifications
+1000 Specialised Training Staff

We're proud to be part of a growing industry that continues to create exciting new opportunities. With consistently high customer satisfaction and strong Net Promoter Scores, our clients trust us to deliver, time and again. We are retaining and growing our client base in a competitive market, which is a strong indicator of the value we provide and the confidence they have in us. The future is bright, and we are well-positioned to grow alongside our industry partners.



John Kelso
Managing Director

RelyOn

Australia

Contact Us Today!

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