

LOW VOLTAGE RESCUE



DURATION

2 Hours

GROUP SIZE

1 – 15

COURSE OVERVIEW

Our course covers the performance of rescue procedures from live low voltage (LV) apparatus, not including overhead lines and underground cables in the workplace. It specifies the mandatory requirements of rescue from a live LV panel and how they apply in the context of transmission, distribution or rail work functions. It encompasses responsibilities for health, safety and risk management processes at all operative levels and adherence to safety practices as part of the normal way of doing work.

Note – the application of the skills and knowledge described in this course may require a licence/registration to practice in the workplace subject to regulations for undertaking of electrical work. Other conditions may apply under state and territory legislative and regulatory licencing requirements which must be confirmed prior to commencing this unit.

SUBJECTS COVERED

- Electrical safety information
- Hazards and risk management
- Understand electrical dangers and PPE
- Correct use of low voltage rescue kit
- Rescue principles

PRE-REQUISITES

- HLTAID001 Provide cardiopulmonary resuscitation

PRE-ENTRY REQUIREMENTS

- Fitness to Participate – the ability to perform CPR unassisted for two (2) minutes on the floor.
- Unique Student Identifier (USI) – all participants must hold a USI to receive a certificate for an accredited training course. To create a USI, go to www.usi.gov.au.
- Language, literacy, and numeracy (LLN) skills are required to communicate, complete, undertake written and practical assessment activities. If you have any concerns regarding the LLN requirements, please contact our training department on 03 9394 1288 for assistance.

CERTIFICATION

As we are a Registered Training Organisation (RTO) our participants will be awarded a Nationally recognised Statement of Attainment on the successful completion of the training and assessment for this course. The unit of competency covered in this course is:

UETDRRF06 Perform rescue from a live LV panel

REFRESHER

Industry recommends that refresher training for Low Voltage Rescue should be completed annually.

