UETDRMP007 LVR

This 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.

Course Delivery and Duration

Based on 10 students, the course duration is 3.5 hours. The course is delivered in English and requires students to be competent communicating in English (written and verbal).

Course Content

- Legal Requirements, legislation and obligations
- Personal Protective Equipment (PPE) & safety planning
- Electrical hazards and causes of injury
- General principles for a rescue - practical using adult manikins
- LVR Kits-practical use and demonstrations
- CPR & AED theory and practical assessment

Certification

A PDF certificate with email security will be emailed to your email address upon successful completion of all training, assessment, and administrative requirements.

Training and assessment delivered by:
AKBartlett PTY LTD T/A First Aid Certification and Training

Your Statement of Attainment will be issued by:
PADI ASIA PACIFIC Pty Ltd PADI RTO #6729

Statement of Attainment will be issued for:
UETDRMP007 - Perform Rescue From a Live Low Voltage Panel
HLTAID009 Provide cardiopulmonary resuscitation

Trainers

Our trainers are highly qualified and have experience in the Construction, Mining, Civil and even recreational sectors. They will make our courses interesting and relevant to your needs.

Location

Our address:
34 South Terrace,
Adelaide 5000
We offer onsite training to facilitate group bookings.

Pre-requisites

All students must provide an original photo identification or equivalent and enrolment needs to be completed by the student (with office support, where required). Students are required to hold an ESI or Electro Technology Qualification (or equivalent), those that are not qualified are required to complete:
UEECD0007 Apply Work Health and Safety Regulations, Codes and Practices in the Workplace prior to completing this course.

NATIONALLY RECOGNISED TRAINING