

## Live Low-Voltage Rescue (UETDRRRF06B)



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| <b>Aim</b>            | This course aims to increase learner's awareness of the potential and risk from working with or rescue from Low Voltage, and to outline the responsibilities of personnel and actions and/or control measures that can be taken to prevent receiving a shock and industry best practice.   |
| <b>Descriptor</b>     | This competency unit covers the performance of rescue procedures from live Low Voltage (LV) apparatus. 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 working. |
| <b>Duration</b>       | 2 hours duration as a minimum. Depending upon specific requirements of clients, the unique workplace/tasks conducted this may necessitate additional time to acquire the skills and knowledge.   |
| <b>Accreditation</b>  | UETDRRRF06B  |
| <b>Course Size</b>    | 10 participants with one trainer.<br>20 participants with two trainers.  |
| <b>WHS Compliance</b> | W.H&S Regulation 2017<br>W.H&S Act 2011<br>National Codes of Practice-Managing Electrical Risks in the Workplace 2016.   |
| <b>Course Content</b> | <ol style="list-style-type: none"><li>1. Inspection of rescue equipment</li><li>2. Assessing hazards to rescuer, victim and others</li><li>3. Isolation procedures where appropriate</li><li>4. Knowledge of Safe Approach Distances (SAD's) appropriate to rescue from a Live LV Panel</li><li>5. Involvement of external emergency services</li></ol>  |