



# Perform rescue from a live low voltage panel and CPR



# **OVERVIEW**

This nationally accredited course provides participants with the training skills and knowledge to perform rescue procedures from live low voltage (LV) apparatus, not including overhead lines and underground cables, in the work place. It specifies the mandatory requirements of rescue from a live LV panel and how they apply in the context of transmission, distribution and rail work functions.

This course also provides the skills and knowledge required to perform cardiopulmonary resuscitation (CPR) in line with the Australian Resuscitation Council [ARC] Guidelines.

# REQUIREMENTS

A current WA 'Unrestricted Electricians Licence' or its equivalent issued in an Australian state or territory or:

• UEECD0007

Apply work health and safety regulations, codes and practices in the workplace statement of attainment; or

• UETDRELOO6 Work safely in the vicinity of live electrical apparatus as a non-electrical worker statement of attainment.

# CONTENT

Units of competency:

HLTAID009 Provide cardiopulmonary resuscitation UETDRMP007 Perform rescue from a live low voltage

## **DURATION**

8 hours.

### **PRICE**

Course fee	\$160
Relevant membership discount fee*	\$152
Subsidised fee	\$48

\*Relevant Membership discount will be applied to the full fee, CET will verify membership eligibility.





CET benefits from the Construction Training Fund (CTF) grant program that reduces costs incurred in employment and training of apprentices in the construction industry



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