

Locate and rectify faults in low voltage control devices using set procedures

Course Code:

UEENEEP018A

Program category:

Short Course General

This unit covers locating and rectifying fault(s) in control devices intended to operate to a connected supply up to 1,000 volts a.c. or 1,500 volts d.c. This may be incidental to or a primary and regular function in the workplace. It encompasses following prescribed procedures, working safely, reading circuit diagrams, isolation procedures, identifying faults according to procedures, identifying like for like replacement/repair components according to procedures, selecting and using testing and measuring devices, terminating and connecting cables and conductors, safety testing and reporting.

○ Eligibility for funding

It is important to note that only eligible participants may receive funding for eligible courses. Select a course to view the funding program options, eligibility criteria and find a Registered Training Organisation in your location.

Eligibility

Eligible participants under this program:

1. must be:

- an Australian or New Zealand citizen; or
- a permanent resident of Australia; or
- a holder of a refugee or humanitarian visa;

2. and must:

- permanently reside in Queensland or be employed in Queensland; and
- an **eligible worker**; or
- an **unemployed eligible worker**;

3. and must not be:

- an employee of any Authority;
- currently enrolled and participating in a school program;
- a contracted trainer and assessor or existing worker of an RTO;
- already funded by an Authority or other such source for delivery of the same training being undertaken as part of this program;
- eligible under the **CSQ Apprentice Advance + Program**.

How to apply for this course

1. Check your **eligibility**
2. Check the list of Registered Training Organisations (RTOs) below
3. Find a provider located near you
4. Contact the provider directly using the contact details listed

Currently offered by 2 Training Providers

- Many CSQ-funded training options are now being offered online or as a blend of online or in-person delivery. Not all courses and qualifications are available for online delivery. Contact the provider directly to discuss online availability in your preferred region.

TAFE Queensland

👤 **Katrina Visco**

🌐 <https://tafeqld.edu.au/study-with-us/what-it-costs/construction-skills-queensland.html>

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