



### Duration:

**Full Course:** Approx. 16 hours Online Study + 2 days face to face

**Refresher:** 2 days face to face

### Price

\$ 1980.00 GST Not Applicable

### Prerequisites

Certificate III in Electrotechnology or equivalent award of Statement of Attainment. Apprentice electricians with tertiary electrical qualifications are eligible for award of Statement of Completion.

### Assessment

Assessments consist of online multiple choice and short answer questions. Face to face training consists of written assessments and practical components delivered and assessed at our purpose built facility. When training is conducted onsite, practical assessments can be completed on accessible apparatus. Alternatively participants can submit evidence of practical assessments and the application of knowledge and skills where access to apparatus is not available.

### Learning Outcomes

On successful completion the learner will be awarded a Statement of Attainment (with the relevant competencies) in partial completion of the Certificate IV in Hazardous Areas – Electrical (UEE42611)

For further information or training enquiries:

**Call:** +61 7 4951 0041

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**RTO #:** 31600

### Target Audience

The EEHA – Overhaul and Repair specialised skill set is suitable for overhaul & repair workshop tradespersons who are required to perform the following work:

- Prepare for the overhaul/repair of equipment in consultation with the responsible person
- Carry out the overhaul or repair work
- Document the overhaul/repair work done and notify the responsible person.
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### Course Content

This course covers the explosion-protection aspects of overhauling and repairing explosion protected equipment at a craftsperson level. This skill set will enable the learner to identify and select authorized components, follow repair specifications to overhaul/repair the equipment and complete repair documentation in alignment with the requirements of relevant AS/NZS Standards

### Units of Competency

UEENEEM060A	Overhaul and repair of explosion-protected equipment — coal mining
UEEMEEM061A	Overhaul and repair of explosion-protected equipment — flameproof enclosures
UEENEEM062A	Carry out overhaul and repair of explosion-protected equipment — gas atmospheres
UEENEEM063A	Carry out overhaul and repair of explosion-protected equipment — dust atmospheres