

moxi



Overhaul and Repair of Explosion-protected Equipment

National Units of Competency Offered:

UEE NEEM 007 B - Overhaul and repair explosion-protected equipment

Endorsements:

Ex d; Ex e; Ex i; Ex n; Ex p; and Ex mixed

Qualification:

Statements of Attainment will be issued in Partial Completion of UEE 41807

For further information or customised training, call MOXI on 1300 668 992

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MOXI



Oil & Gas

Target Audience

This course is aimed at experienced tradespersons and engineers whose role involves the overhaul and repair of explosion-protected equipment.

Course Objectives

To raise levels of competence in aspects of the repair and overhaul of electrical apparatus in hazardous environments to the nationally recognised standard AS/NZS 4761 and AS/NZS 3800.

Competency Assessment

- Calibrations of Test Apparatus
- Testing requirements as per Standards and manufacturer
- Test and measure before and after the repair and overhaul
- Recording and compare results for compliance
- Report

Course Content

- Requirements for workshop accreditation
- Requirements for competency to repair and overhaul
- Scope of work for accredited workshops
- Documentation required for certified repair and overhaul
- Identifying the scope of repair and overhaul required
- Preparation of repair and overhaul reports

Note

All delegates are required to bring a copy of their degree or trade qualifications or licences to verify pre-requisite of 2 years industrial experience.

This course can be delivered on site. Contact MOXI on 1300 668 992 for further information.

Special Requirements

Participants are required to supply their own personal protective safety equipment

Course Length: 2 Days
Taught Hours: 14
Practical Content: 60%
Theoretical Content: 40%

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