

Electrical Engineering Managers Competencies

Required by coal Mining Safety & Health Advisory Council

Target Audience

The course is designed to meet the mandatory requirements of the Queensland Coal Mining Safety & Health Act and regulators. The course is aimed at Engineers and Senior Trades persons with several years experience

National Units of Competency Offered:

UEENEEE013B	Plan electrotechnology projects
UEENEEE010B	Develop and implement maintenance programs
UEENEEG069B	Manage electrical projects
RIIRAI609A	Establish and maintain electrical installations, reticulation and protection systems

Standards:

MOXI's courses incorporate the latest AS/NZS standards and are continually maintained to ensure currency

Qualification:

Statements of Attainment will be issued in Partial Completion of UEE60110

Course Content:

The course material for the mining competencies will be provided to the participants who will review the material and determine what part of their work experience and/or projects completed can be used to prove competencies. The participant is expected to select and source the supporting documentation that will be required to complete the formal integrated activities for these units.

Competency Assessment:

Competency assessment records, experience and competencies in installation, commissioning & development of maintenance programs. The integrated activities for UEENEEE013B; UEENEEE010B & UEENEEG069B units can be conducted in either of two ways:

- Using a project the participant has recently completed or has been involved with.
- Using a project that is planned to be conducted in the future.

Participants will produce a detailed installation plan that complies with requirements of these units. Formal assessments will consist of workbook questions & activities that will be completed in the classroom and formal practical skills and assessments that will require the candidate to be able to relate the requirements back to their workplace.

Note:

MOXI requires the participants to have certain levels of demonstrable experience in the mining industry.

There are take home exercises to be returned within two months after completion of the course. Late submissions will incur an additional fee.

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.

Course Length: 5 Days
Taught Hours: 40
Practical Content: 40%
Theoretical Content: 60%



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