



Australian Government

Assessment Requirements for UEECD0024 Implement and monitor energy sector WHS policies and procedures

Release: 1

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Modification History

Release 1. This is the first release of this unit of competency in the UEE Electrotechnology Training Package.

Performance Evidence

Evidence required to demonstrate competence in this unit must be relevant to and satisfy all of the requirements of the elements, performance criteria and range of conditions on at least two separate occasions and include:

- applying relevant work health and safety (WHS)/occupational health and safety (OHS) requirements in the energy sector, including:
 - communicating WHS/OHS issues with relevant person/s, and providing and explaining WHS/OHS information to a work group
 - implementing and monitoring participative arrangements for management of WHS/OHS
 - implementing and monitoring procedures for identifying hazards, and assessing and controlling risks
 - implementing and monitoring workplace procedures for WHS/OHS and maintaining records, including existing hazard register
 - implementing risk control measures using hierarchy of risk control
 - investigating hazardous events to identify causes
- dealing with unplanned events/situations in accordance with workplace procedures in a manner that minimises risk to personnel and equipment
- implementing procedures for dealing with hazardous events
- performing training needs analysis and identifying training gaps
- resolving WHS/OHS issues raised.

Knowledge Evidence

Evidence required to demonstrate competence in this unit must be relevant to and satisfy all of the requirements of the elements, performance criteria and range of conditions and include knowledge of:

- provisions of relevant WHS/OHS legislation
- principles and practice of effective WHS/OHS management
- workplace hazards, range and selection of control measures
- organisational WHS/OHS management systems and policies and procedures needed for legislative compliance
- impact of characteristics and composition of the workforce on WHS/OHS management

- relevance of WHS/OHS management to other organisational management policies, procedures and systems
- analysis of entire work environment and judge WHS/OHS interventions
- analysis of relevant workplace data
- ability to assess resources needed for risk control
- communication techniques
- relevant WHS/OHS legislation, including:
 - resources needed for risk control
 - hierarchy of risk control measures
 - relevant safe work method statements (SWMS)/job safety assessments or risk mitigation processes
 - workplace hazards, range and selection of risk control measures
- relevant workplace documentation
- relevant workplace policies and procedures
- training needs analysis.

Assessment Conditions

Assessors must hold credentials specified within the Standards for Registered Training Organisations current at the time of assessment.

Assessment must satisfy the Principles of Assessment and Rules of Evidence and all regulatory requirements included within the Standards for Registered Training Organisations current at the time of assessment.

Assessment must occur in an energy sector workplace operational situation where it is appropriate to do so; where this is not appropriate, assessment must occur in a simulated energy sector workplace operational situation that replicates workplace conditions.

Assessment processes and techniques must be appropriate to the language, literacy and numeracy requirements of the work being performed and the needs of the candidate.

Resources for assessment must include access to:

- a range of relevant exercises, case studies and/or other simulations
- relevant and appropriate materials, tools, equipment and personal protective equipment (PPE) currently used in industry
- applicable documentation, including workplace procedures, equipment specifications, regulations, codes of practice and operation manuals.

Links

Companion Volume implementation guides are found in VETNet - -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=b8a8f136-5421-4ce1-92e0-2b50341431b6>