



Australian Government

Assessment Requirements for UEERE0086

Promote sustainable energy practices

Release: 1

Assessment Requirements for UEERE0086 Promote sustainable energy practices

Modification History

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

This unit replaces and is not equivalent to UEERE0020 Promote sustainable energy practices in the community. Modifications include:

- Unit title changed
- Unit application updated
- Significant amendments made to Elements and Performance Criteria
- Range of conditions updated
- Updates to performance and knowledge evidence requirements and CVIG content developed
- Assessment conditions updated.

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 occasions and include:

- applying relevant work health and safety (WHS)/occupational health and safety (OHS) requirements
- developing promotional strategy based on purpose of promotion, audience needs and intended outcomes
- completing promotional activities in accordance with promotional strategy
- completing pot-promotion activities including:
 - providing additional information/resources
 - making referrals to other relevant personnel
- evaluating promotional activities
- documenting promotional work activities after completion.

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 the following. Additional advice and definitions for some items is provided in the UEE Training Package Companion Volume Implementation Guide (CVIG).

- greenhouse reduction strategies, including:
 - climate change and its impacts

- greenhouse gas emissions profile
- Government incentives for sustainable practices
- efficient and sustainable energy use and supply
- efficient transport and sustainable urban planning
- greenhouse sinks and sustainable land management
- models of greenhouse best practice in industrial processes and waste management
- quality assessments
- renewable energy generation and storage including:
 - commonly used technologies and their application
 - difference between application of technologies in residential, commercial and industrial settings
- energy management techniques and technologies
- promotional strategies including:
 - presentation techniques
 - tailoring promotional activities for different audiences
 - questioning techniques
 - building logical arguments and reasons for change
 - techniques to influence behaviour
 - identifying triggers that may lead to behaviour change
 - basic sales techniques
- relevant promotional materials
- relevant evaluation and continuous improvement processes for promotional activities
- relevant WHS/OHS requirements
- relevant workplace documentation, policies and procedures.

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 workplace operational situations where it is appropriate to do so; where this is not appropriate, assessment must occur in simulated workplace operational situations that replicate 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
- 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>