



Australian Government

**Assessment Requirements for UEPOPS210
Conduct first response within a workplace
team**

Release: 1

Assessment Requirements for UEPOPS210 Conduct first response within a workplace team

Modification History

Release 1. This is the first release of this unit of competency in the UEP Generation Training Package.

Performance Evidence

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

- applying Work, Health and Safety (WHS)/Occupational Health and Safety (OHS) requirements including:
 - emergency procedures and techniques
 - risk control measures
 - safe working practices and procedures including use of Personal Protective Equipment (PPE)
- classifying emergency and identifying response required
- communicating with personnel and external agencies during emergency
- complying with legislation, industry standards, codes of practice and regulations
- containing an emergency
- cooperating with emergency services personnel
- evaluating an emergency
- identifying first response team roles and responsibilities
- identifying potential hazards
- interpreting manufacturers' specifications and manuals
- providing first aid assistance
- reporting outcomes of first response team to emergency
- responding to an emergency incident including implementing evacuation procedures
- using emergency equipment
- using emergency equipment
- using Material Data Safety Sheets (MSDS)
- working in a first response team

Knowledge Evidence

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

- equipment for first response tasks including use of warning signs and operation of emergency stations
- first aid assistance
- legislation, industry standards, codes of practice and regulations
- manufacturers' specifications and manuals
- potential hazards
- power generating plant and equipment, its location and operating parameters
- risk mitigation processes including use of Material Data Safety Sheets (MSDS)
- role and responsibilities of emergency services
- roles and responsibilities of first response team members including:
 - classification of fires and emergencies
 - use of firefighting and emergency rescue techniques
- typical arrangements of power production plant
- WHS/OHS legislated requirements including:
 - emergency procedures
 - risk control measures
 - safe working practices including use of Personal Protective Equipment (PPE)
- workplace documentation
- workplace policies and procedures

Assessment Conditions

As a minimum, assessors must satisfy applicable regulatory requirements, which include requirements in the Standards for Registered Training Organisations current at the time of assessment.

As a minimum, assessment must satisfy applicable regulatory requirements, which include requirements in the Standards for Registered Training Organisations current at the time of assessment.

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.

Assessment must occur in workplace operational situations. Where this is not appropriate, assessment must occur in simulated workplace operational situations that reflect workplace conditions.

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 currently used in industry
- applicable documentation including workplace procedures, industry standards, equipment specifications, regulations, codes of practice and operation manuals.

Links

Companion Volume implementation guides are found in VETNet -
<https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=1715b9fa-e7bd-441c-bb8d-cf22c9c825a8>