

Assessment Requirements for PMAWHS311 Lead emergency teams

Release: 1

Assessment Requirements for PMAWHS311 Lead emergency teams

Modification History

Release 1. Supersedes and is equivalent to PMAOHS311B Lead emergency teams

Performance Evidence

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

- communicate clearly and unambiguously with team members, management and other personnel under stress
- lead and manage/supervise team members in emergency situations
- · analyse risk, allocate resources and prioritise activities
- select and use appropriate control/fire-fighting media and rescue equipment
- interpret information about changing conditions, hazards and individuals' needs and make prompt decisions about appropriate action and allocation of resources
- read and interpret procedures.

Knowledge Evidence

Evidence must be provided that demonstrates knowledge of:

- organisational procedures, including those covering:
 - safety, hazards and hazard control
 - incident, fire and accident
 - environmental protection
 - relevant facility emergency management and safety systems
 - emergency communication systems
 - emergency response plans
- · fire chemistry, fire characteristics and/or chemical hazards
- location and availability of response equipment
- types and application of personal protective equipment (PPE) and breathing apparatus
- types and application of fire-fighting/emergency response and containment media
- hazard identification, assessment and control of risk
- principles and procedures of self contained breathing apparatus (SCBA)
- search and rescue techniques (including self rescue techniques)
- teamwork principles and techniques
- types and impact of emergency tactics
- casualty handling techniques.

Approved Page 2 of 4

Assessment Conditions

- The unit should be assessed holistically and the judgement of competence based on a holistic assessment of the evidence.
- The collection of performance evidence:
 - should cover the range of situations which might be expected to be encountered
 - will typically include a supervisor/third-party report focusing on consistent
 performance and problem recognition and solving. A supervisor/third-party report
 must be prepared by someone who has a direct, relevant, current relationship with the
 person being assessed and who is in a position to form a judgement on workplace
 performance relevant to the unit of competency
 - must include a simulated emergency utilising appropriate tools, equipment and safety gear requiring demonstration of preparation, operation, completion and responding to problems
 - may use industry-based simulation for all or part of the unit particularly where safety, lack of opportunity or significant cost is an issue.
- Assessment should occur in operational workplace situations. Where this is not possible,
 or where personal safety or environmental damage are limiting factors, assessment must
 occur in a sufficiently rigorous simulated environment reflecting realistic operational
 workplace conditions. This must cover all aspects of workplace performance, including
 environment, task skills, task management skills, contingency management skills and job
 role environment skills.
- Assessment in a simulated environment should use evidence collected from one or more of:
 - · walk-throughs
 - pilot plant operation
 - · demonstration of skills
 - industry based case studies/scenarios
 - 'what ifs'.
- Knowledge evidence may be collected concurrently with performance evidence (provided a record is kept) or through an independent process, such as workbooks, written assessments or interviews (provided a record is kept).
- 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.
- Conditions for assessment must include access to all tools, equipment, materials and documentation required, including relevant workplace procedures, product and manufacturing specifications associated with this unit.
- The regulatory framework will be reflected in workplace policies and procedures and is not required to be independently assessed.
- Foundation skills are integral to competent performance of the unit and should not be assessed separately.
- Assessors must satisfy the assessor competency requirements that are in place at the time
 of the assessment as set by the VET regulator.

Approved Page 3 of 4

- In addition, the assessor or anyone acting in subject matter expert role in assessment must demonstrate both technical competency and currency. If the assessor cannot demonstrate technical competency and currency they must assess with a subject matter expert who does meet these requirements.
- Technical competence can be demonstrated through one or more of:
 - relevant VET or other qualification/Statement of Attainment
 - appropriate workplace experience undertaking the type of work being assessed under routine and non-routine conditions
 - appropriate workplace experience supervising/evaluating the type of work being assessed under routine and non-routine conditions
- Currency can be demonstrated through one or more of:
 - being currently employed undertaking the type of work being assessed
 - being employed by the organisation undertaking the type of work being assessed and having maintained currency in accordance with that organisation's policies and procedures
 - having consulted/had contact with an organisation undertaking the type of work being assessed within the last twelve months, the consultation/contact being related to assessment
 - conducting on-the-job training/assessments of the type of work being assessed
 - being an active member of a relevant professional body and participating in activities relevant to the assessment of this type of work.

Links

Companion Volume implementation guides are found in VETNet - https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=9fc2cf53-e570-4e9f-ad6a-b228ffdb6875

Approved Page 4 of 4