



Australian Government

Assessment Requirements for PUARCV007 Facilitate long-term recovery planning for a disaster event

Release: 1

Assessment Requirements for PUARCV007 Facilitate long-term recovery planning for a disaster event

Modification History

Release 1. This is the first release of this unit of competency in the PUA Public Safety 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 and performance criteria on at least two separate occasions and include:

- documenting long-term recovery processes, including:
 - allocating responsibilities in the teams
 - identifying long-term recovery outcomes
 - implementing stakeholder engagement and communications strategies
 - implementing monitoring and evaluation strategies
 - developing an agreed long-term recovery plan and methodology
- documenting the long-term recovery plan, including:
 - confirming funding criteria for specific forms of recovery assistance
 - developing a transition recovery plan
 - defining community context of disaster-impacted community
 - engaging and liaising with relevant stakeholders
 - identifying recovery assistance measures to meet needs of disaster-impacted community
 - acquiring and applying organisational, human and equipment resources
- developing a monitoring and evaluation plan for a disaster recovery program
- establishing and documenting a recovery framework, including:
 - gaining the correct authorisations adhering to recovery and jurisdictional arrangements
 - establishing recovery teams
 - establishing sub-committees
- researching for long-term recovery, including:
 - assessing recovery needs of disaster-impacted community
 - developing a risk assessment plan.

Knowledge Evidence

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

- built environment recovery sub-committees
- community recovery principles, processes and practices
- definitions of disaster response and recovery
- disaster recovery funding arrangements
- disaster welfare services, processes and practices
- dynamic nature of recovery
- interconnection across recovery environments
- key recovery stakeholders
- lessons management
- monitoring and evaluation framework
- national monitoring and evaluation framework for disaster recovery programs
- psychological first aid
- recovery environments
- recovery planning
- recovery sub-committees, including social environment recovery sub-committee, economic environment recovery sub-committee, natural environment recovery sub-committee and built environment recovery sub-committee
- services provided in evacuation, relief or recovery centres and outreach teams
- stakeholder engagement strategies
- support services available for disaster-affected person and disaster-affected communities.

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 this is not appropriate, assessment must occur in simulated workplace operational situations that reflect 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 simulations
- applicable documentation, including workplace procedures, regulations, codes of practice and operation manuals
- relevant materials, tools, equipment and personal protective equipment (PPE) currently used in industry.

Links

Companion Volume Implementation Guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=3eca5672-6d5a-410b-8942-810d0ba05bbf>