



Australian Government

Assessment Requirements for MARF049 Follow port and terminal security procedures

Release: 1

Assessment Requirements for MARF049 Follow port and terminal security procedures

Modification History

Release 1. This is the first release of this unit of competency in the MAR Maritime 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 one occasion and include:

- applying security workplace procedures
- identifying a range of security threats and risks relevant to vessel and port security
- monitoring and anticipating security problems and risks and taking appropriate action
- observing chain of command and communication channels
- operating security equipment
- reading and interpreting relevant instructions, procedures, and other information
- reporting security threats and risks relevant to vessel and port security and providing appropriate level of detail in these reports
- working as a team with others on matters relevant to maintaining vessel and port security.

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:

- chain of command
- communication modes, and security equipment and systems relevant to the maritime environment
- dangerous substances and devices, and awareness of the damage they can cause
- duty of care requirements of self and others
- international maritime security policy and responsibilities of governments, ship, port facilities and individuals including:
 - Port facility personnel with designated security duties
 - Port Facility Security Officer
 - Ship Security Officer
- international conventions, codes and recommendations relevant to the maritime security environment and own work role including:
 - International Maritime Organisation (IMO) circulars relevant for anti-piracy and

- anti-armed robbery
 - International Ship and Port Facility Code (ISPS Code)
 - training, drill, and exercise requirements
- maritime designated security areas and workplace requirements for accessing designated security areas
- maritime security levels including the impact on security measures and procedures aboard ship and in port facilities
- maritime security terms and definitions including elements relating to piracy and armed robbery
- potential security threats including elements related to piracy and armed robbery
- requirements and importance of conducting security drills and training exercises including those related to piracy and armed robbery
- scope of own work, responsibilities and duties for security including reporting lines and requirement to escalate issues to appropriate personnel
- security related contingency plans including:
 - bomb threat
 - damage to/destruction of facility
 - hijacking
 - piracy and armed robbery
 - stowaways
 - unidentified objects/explosives on ship and port facilities
- techniques used to circumvent security measures
- work health and safety (WHS)/occupational health and safety (OHS) requirements and workplace procedures including:
 - emergency, evacuation and first aid responses
 - handling security related information and security related communications workplace procedures
 - incident reporting
 - MSIC (Maritime Security Identification Card) and requirements for accessing restricted areas and reporting security incidents to MISC card holders.

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 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 replicate workplace

conditions.

Resources for assessment must include access to:

- applicable documentation such as legislation, regulations, codes of practice, workplace procedures and operation manuals
- tools, equipment, machinery, materials and personal protective equipment (PPE) currently used in industry, including:
 - alarms
 - locked and secure areas
 - mirrors
 - surveillance equipment.

Links

Companion Volume Implementation Guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=772efb7b-4cce-47fe-9bbd-ee3b1d1eb4c2>