



Australian Government

TLIX6052 Plan health support for deployed personnel

Release: 1

TLIX6052 Plan health support for deployed personnel

Modification History

Release 1. This is the first release of this unit of competency in the TLI Transport and Logistics Training Package.

Application

This unit involves the skills and knowledge required to plan health support in support operations, in accordance with relevant organisational policy and procedures.

This unit was written to support Defence operations that are likely to involve casualties and are therefore supported by health elements. However, the skills and knowledge are applicable to a variety of deployed operations such as health support for natural disasters and humanitarian activities.

No licensing, legislative or certification requirements apply to this unit at the time of publication.

Pre-requisite Unit

Not applicable.

Competency Field

X – Logistics

Unit Sector

Not applicable.

Elements and Performance Criteria

Elements describe the essential outcomes.

Performance criteria describe the performance needed to demonstrate achievement of the element.

1 Analyse health requirements

- 1.1 Operational situation and tempo are analysed to establish scope and intent of health support
- 1.2 Information is sourced and analysed to identify health support planning factors
- 1.3 Information systems are utilised to compile and analyse

casualty planning data

1.4 Health risk assessments are prepared to classify health risks to the organisation and to inform development of health estimate

1.5 Casualty estimates are produced to inform health planning and compilation of health estimate

1.6 Health estimates are produced to support a number of courses of action to support command appreciation

2 Develop health support plan

2.1 Health support organisational structure is developed to meet health estimates in accordance with organisational resource constraints

2.2 Lines of health support and types of health support are identified along with clear lines of responsibility and agreed casualty exchange points

2.3 Imperatives of health support are applied to developing health support plan and identifying a preferred course of action

2.4 Health support control measures are determined to provide adequate regulation of casualties and to support casualty survivability

2.5 Health information requirements are planned and integrated into health support plan to ensure health information is collected and analysed to inform ongoing health planning

2.6 Health administration requirements are planned and integrated into health support plan

2.7 Health plan is developed to detail provision of services, and establishment and operation of operational health elements

2.8 Health plan is communicated to stakeholders

3 Integrate health plan

3.1 Liaison with other stakeholders is undertaken to ensure health plan is integrated into larger logistics or operational plan

3.2 Health plan is adjusted in accordance with changing operational tempo or need to synchronise with other logistics functions

3.3 Specialist health input and recommendations are provided to management regarding health support and employment of health support capabilities

Foundation Skills

Foundation skills essential to performance are explicit in the performance criteria of this unit of competency.

Range of Conditions

Range is restricted to essential operating conditions and any other variables essential to the work environment.

Non-essential conditions can be found in the Companion Volume Implementation Guide.

Unit Mapping Information

This unit replaces and is equivalent to TLIX6052A Plan health support for deployed personnel.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=df441c6e-213d-43e3-874c-0b3f7036d851>

Assessment Requirements for TLIX6052 Plan health support for deployed personnel

Modification History

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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 one occasion and include:

- analysing and validating numerical information accurately
- analysing task complexities
- applying a broad range of problem-solving strategies to planning outcomes
- identifying operational intent and recognising how own planning contributes to operation success
- interpreting instructions and applying this information to developing actions and tasks
- interpreting policy and procedures
- making informed decisions that align with organisational requirements
- managing own planning tasks in collaboration with other staff planners
- moving forward despite planning task difficulty
- preparing and issuing written instructions
- undertaking analysis to determine where internal and external factors impact on health support requirements, and adjusting planning accordingly
- using appropriate information technology and software
- working cooperatively as a member of a team.

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:

- environmental consideration for planning health support
- estimation of casualty numbers and types
- functionality and operation of logistics information management systems
- health capabilities
- health intelligence sources, collection and analysis processes
- health planning inputs to staff planning process
- health stores and equipment including resupply systems and procedures
- integrated logistics support (ILS)
- legislative and regulatory environment relating to materiel logistics and health services delivery
- organisational policy and procedure relating to health support
- patient tracking and administration
- policy and procedures relating to surface evacuation
- preparedness requirements of health personnel and equipment
- principles of health support
- requirements relating to managing health waste
- risks to health support
- staff planning process
- supplying, handling and storing blood products
- tasks and composition of health elements, and their points of interaction
- writing conventions.

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.

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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 include:

- a range of relevant exercises, case studies and/or simulations
- relevant and appropriate materials, tools, equipment and personal protective equipment currently used in industry

- applicable documentation including workplace procedures, regulations, codes of practice and operation manuals.

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