TLIX5038 Organise the deployment and delivery of logistics support

Release: 1

TLIX5038 Organise the deployment and delivery of logistics support

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 organise the deployment and delivery of logistics support in a deployed context in support of organisational operations in accordance with relevant organisational policy and procedures.

The application of this unit in the workplace includes preparing for logistics operations, deploying logistics elements and managing the internal operation of a specialist logistics element.

This unit is applicable to logistics personnel responsible for organising and managing logistics support in a deployment context.

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 Prepare for logistics	1.1 Operational requirement is analysed to establish scope and intent of logistics support

operations	1.2	Deployment requirements are received and interpreted to determine logistic requirements
	1.3	Reconnaissance of deployment area is conducted to inform planning including technical and functional siting considerations
	1.4	Warning instructions are prepared and issued to logistics element personnel to enable them to prepare for deployment
	1.5	Work health and safety (WHS)/occupational health and safety (OHS) requirements and recognised safety precautions are applied throughout the operation in accordance with organisational policy and procedures
2 Deploy logistics support	2.1	Deployment instructions are prepared and issued to logistics element personnel to inform them of deployment method and sequence
	2.2	Movement to deployment site is managed in accordance with operational environment and management instructions
	2.3	Logistics element is deployed, sited and monitored to ensure operational logistics support requirements are being achieved
3 Provide logistics support	3.1	Liaison with stakeholders involved in the operation is carried out to ensure most effective coordination of effort
	3.2	Operational or organisational constraints are recognised and logistics tasks are directed to align with these constraints
	3.3	Logistics support priorities are set to align activities with organisational objectives
	3.4	Activity is monitored to ensure logistics elements are conducting activity with appropriate authority and in accordance with organisational policy and procedures
	3.5	Logistics support delivery is managed to meet operational demands
	3.6	Personnel are supervised and efficiently and effectively employed within their area of speciality
	3.7	Maintenance integrity of logistics support assets is monitored to ensure assets are available for support tasks when required
	3.8	Logistics information systems are utilised to monitor and coordinate logistics support operations and to inform decision making process

Australian Industry Standards

3.9 Liaison with agencies involved in the operation is carried out to ensure most effective coordination of effort

3.10 Management and stakeholders are advised when significant issues or developments arise that may adversely impact on operation

3.11 Records are maintained and entered into information systems

4 Close down site 4.1 Redeployment instructions are prepared and issued to logistics element personnel

4.2 Scaling down and withdrawal of deployment site is monitored to ensure it is consistent with operational environment and organisational requirements

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 TLIX5038A Organise the deployment and delivery of logistics support.

Links

Companion Volume implementation guides are found in VETNet - https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=df441c6e-213d-43e3-874c-0b3f7036d851