TLIX0076 Plan logistics support for deployed operations

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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 logistics support for deployed operations.

It includes analysing logistics requirements, analysing risks to logistics support and developing logistics plans.

This unit of competency is applicable to logistics personnel who have a responsibility to organise the delivery of logistics support in a deployed context. This person will typically plan logistics support for relatively simple operations. This type of operation would enable planning to be completed by an individual as opposed to a significant operation where planning is usually completed by a team of professionals, and operational control is at the highest level of the organisation.

This role requires planning, management and coordination skills.

Logistics support may comprise a range of capabilities from different disciplines including air, road, sea and rail transport, supply, maintenance support, catering or health.

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 logistics requirement	1.1	Operational requirement is analysed to establish scope and intent of logistics support
		1.2	Operating environment is identified, and information is sought to determine the logistics factors
		1.3	Limitations and constraints are determined to establish feasible and realistic options for logistics support
		1.4	Critical facts and assumptions are made to allow planning to progress in the absence of developed knowledge of the current situation
2	Analyse risks to logistics support	2.1	Risk analysis is conducted to identify and mitigate against unacceptable risks in accordance with organisational policy and procedures
		2.2	Liaison with agencies involved in operational logistics is undertaken to ensure most effective coordination of effort
		2.3	Local population and organisations in operating area are analysed to identify possible enablers or disruption to logistics support
3	Develop logistics plan	3.1	Logistics situation is reviewed to inform planning
		3.2	Planning timeline is prepared to guide planning activities and to ensure sufficient time is allowed to disseminate information and subsequent preparation of personnel and equipment
		3.3	Logistics concept is created, based on analysis and principles of logistics, operational suitability, feasibility and acceptance by management
		3.4	Logistics plan is developed in accordance with organisational policy and procedures
		3.5	Logistics plan is adjusted in accordance with the changing operational requirement

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| **3.6** | Contingency plans are developed |
| **3.7** | Logistics plan is communicated to stakeholders |

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 TLIX5037 Plan logistic support for deployed operations.

Links

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