



Australian Government

Assessment Requirements for TLIX0034X

Undertake supply support in integrated logistics

Release: 1

Assessment Requirements for TLIX0034X Undertake supply support in integrated logistics

Modification History

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

- conducting supply support analysis, including:
 - item of supply (IoS) class
 - supply service resource requirements
 - logistics support needs
 - quantities and locations for each IoS
 - packaging, handling, storage and transportation (PHS&T) requirements
 - entitlements for each IoS
- producing supply support data, documentation and reporting, including:
 - determining IoS documentation requirements
 - developing provisioning technical documentation, including assemblies parts lists and outfit allowance lists
 - developing recommended provisioning lists
 - codifying and cataloguing each IoS
 - populating logistics information management system
 - stocktake plans and reports
- sourcing, managing and controlling IoS
- analysing the performance of the supply support network, planning and implementing corrective actions
- undertaking disposal planning.

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:

- organisational manuals, policies and procedures relevant to supply support
- industry standards relevant to supply support
- supply support concepts and practices

- supply support analysis and modelling techniques
- supply support management and planning techniques
- factors to be considered in supply support planning and management
- supply support information management systems and reporting
- techniques for analysis of supply support resources, including hardware; software; materiel; facilities; personnel; processes and data to be sourced, acquired, managed and supplied to enable supply services to be conducted
- logistics support needs for each IoS, including specifications and standards, quality assurance (QA) processes, inspection requirements, timings, locations, constraints and assumptions
- storage conditions and liabilities, including problematic IoS, shelf-life limited supplies, temperature sensitive items and security requirements
- auditing and stocktake obligations
- factors that can influence supply network performance, including stocking levels, demand satisfaction rate, supply chain lag, supplier performance and warehousing conditions.

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
- applicable documentation, including organisational policies and procedures, legislation, data and/or modelling applicable to integrated logistics support (ILS), industry standards and/or specifications and access to relevant organisational information management systems
- 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=df441c6e-213d-43e3-874c-0b3f7036d851>