



Australian Government

TLI20321 Certificate II in Stevedoring

Release 1

TLI20321 Certificate II in Stevedoring

Modification History

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

Qualification Description

This is a qualification for those engaged in operational roles within a stevedoring environment. It involves a range of tasks involving known routines and procedures and taking some responsibility for the quality of work outcomes.

Successful achievement of the licensing units within the qualification must align with applicable licensing and regulatory requirements.

Job roles

Job roles and titles vary across different sectors. Possible job titles relevant to this qualification include:

- stevedore.

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

Entry Requirements

There are no entry requirements for this qualification.

Packaging Rules

A total of **14 units of competency** comprising:

- **6 core units** listed below, **plus**
- **8 general elective units** from the list below.

Up to 2 of the 8 general elective units may be imported from any relevant nationally endorsed Training Package. The general elective units must contribute to the vocational outcomes of the qualification.

Where imported units are selected, care must be taken to ensure that all prerequisite units specified are complied with.

Where a prerequisite is attached to a unit it is identified by the symbol \perp .

Core units

TLID0020 Shift materials safely using manual handling methods

TLIE1003	Participate in basic workplace communication
TLIF0025	Follow work health and safety procedures
TLIF2006	Apply accident-emergency procedures
TLIF2010	Apply fatigue management strategies
TLIG0003	Work effectively with others in a team

General elective units

HLTAID011	Provide First Aid
MARC062	Perform mooring operations
MARE003	Communicate during mooring operations
MARF050	Follow work health and safety, and emergency procedures during mooring operations
TLIA0003	Complete and check import/export documentation
TLIA0005	Connect and disconnect reefer units
TLIA0012	Lash and unlash cargo
TLIA2014	Use product knowledge to complete work operations
TLIB2001	Check and assess operational capabilities of equipment
TLIC1051	Operate commercial vehicle
TLIC2002	Drive light rigid vehicle
TLIC3003	Drive medium rigid vehicle
TLIC3004	Drive heavy rigid vehicle
TLIC3005	Drive heavy combination vehicle
TLIC4006	Drive multi-combination vehicle
TLID0003	Control lift and movement of crane
TLID0006	Move materials mechanically using automated equipment
TLID0007	Operate specialised load shifting equipment
TLID0015	Load and unload goods/cargo

TLID0016	Operate a forklift
TLID0021	Store and handle dangerous goods and hazardous substances
TLID2022	Conduct weighbridge operations
TLID2045	Operate specialised light load shifting equipment
TLID2047	Prepare cargo for transfer with slings
TLID3011	Conduct specialised forklift operations
TLIE0002	Process workplace documentation
TLIE0009	Carry out basic workplace calculations
TLIE2007	Use communications systems
TLIF0009	Ensure the safety of transport activities (Chain of Responsibility)
TLIF0016	Working at height in the stevedoring industry
TLIF0022	Conduct housekeeping activities
TLIF2018	Operate firefighting equipment
TLIG2007	Work in a socially diverse environment
TLII0005	Apply customer service skills
TLIJ2001	Apply quality procedures
TLIK2010	Use infotechnology devices in the workplace
TLIL0007	Complete workplace induction procedures
TLIL2008	Complete routine administrative tasks
TLILIC0003	Licence to operate a forklift truck
TLILIC0005	Licence to operate a boom-type elevating work platform (boom length 11 metres or more)
TLIO0003	Follow security procedures when working with goods and cargo
TLIU1009	Monitor plant and equipment in an environmentally sustainable manner

Qualification Mapping Information

This qualification replaces and is equivalent to TLI20319 Certificate II in Stevedoring.

Links

Companion Volume Implementation Guides are found in VETNet -

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