



Australian Government

Department of Education, Employment and Workplace Relations

TLI21411 Certificate II in Stevedoring

Release: 1

TLI21411 Certificate II in Stevedoring

Modification History

Changes to core and elective units. Packaging rules revised. Not equivalent.

Description

Rationale:

This is a qualification for those engaged in stevedoring within the transport and logistics industry who undertake a range of tasks involving known routines and procedures, and take some responsibility for the quality of work outcomes.

Successful completion 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
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Pathways Information

Not Applicable

Licensing/Regulatory Information

Refer to Description

Entry Requirements

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skills Summary for TLI21411 Certificate II in Stevedoring

The following table contains a summary of the employability skills as identified by the Transport and Logistics Industry for this qualification. This table should be interpreted in conjunction with the detailed requirements of each unit of competency packaged in this qualification. The outcomes described here are broad industry requirements that may vary depending on packaging options.

Employability Skill	Industry/enterprise requirements for this qualification include:
Communication	<ul style="list-style-type: none">• Use communication systems and procedures required in stevedoring operations• Read and follow relevant regulations, instructions, signs and labels applicable to stevedoring operations• Speak clearly and directly on matters related to stevedoring operations• Write documents as part of duties, including completion of relevant forms and incident and accident reports• Recognise and interpret non-verbal signs, signals and behaviour• Use relevant communication equipment.
Teamwork	<ul style="list-style-type: none">• Collaborate with others in the course of stevedoring operations• Work with persons of different ages, gender, race, religion, political persuasion, etc.• Participate in the resolution of any interpersonal conflicts that may arise during stevedoring operations• Avoid and prevent the harassment of others in the workplace.
Problem solving	<ul style="list-style-type: none">• Identify and solve or report problems arising in the course of stevedoring operations• Recognise problems that may occur in the course of stevedoring operations including hazards and risks and take appropriate action to report or resolve the problems within limits of responsibility

Employability Skill	Industry/enterprise requirements for this qualification include: <ul style="list-style-type: none">• Recognise hazards and risks in a range of stevedoring situations and take appropriate precautions• Use mathematics to solve various calculations related to stevedoring operations.
Initiative and enterprise	<ul style="list-style-type: none">• Modify activities dependent on differing situations and contingencies that may arise during stevedoring operations• Take appropriate initiatives in a range of operational situations such as those above• Respond appropriately to any changes in equipment, standard operating procedures and the working environment.
Planning and organising	<ul style="list-style-type: none">• Follow and apply operational and emergency plans, systems and procedures• Comply with applicable regulations and codes of practice• Follow and apply workplace security and safety management systems• Collect and interpret information needed in the course of stevedoring operations• Manage time and priorities in the course of stevedoring activities.
Self management	<ul style="list-style-type: none">• Interpret and apply regulations and instructions applicable to stevedoring operations• Follow work plans and schedules• Check own work performance.
Learning	<ul style="list-style-type: none">• Adapt own competence in response to any changes in stevedoring operations• Participate in updating own knowledge and skills required for stevedoring activities.
Technology	<ul style="list-style-type: none">• Use equipment and tools required during stevedoring operations• Follow and apply operational and servicing instructions for equipment used during stevedoring operations• Follow and apply OH&S procedures when using stevedoring equipment and facilities.

Packaging Rules

Requirements for completion of the qualification:

A successful assessment outcome for a total of **17 units** of competency comprising:

- **9 core units** listed below

plus

- **5 technical elective units** from the selected list below

plus

- **3 general elective units** from the elective units listed below or up to 3 units from any remaining technical elective units or, with appropriate contextualisation, from this Training Package or any currently endorsed national Training Package or accredited course

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

Core units:

Field	Unit
A Handling Cargo/Stock	TLIA1001A Secure cargo
D Load Handling	TLID1001A Shift materials safely using manual handling methods
E Communication and Calculation	TLIE1003A Participate in basic workplace communication
F Safety Management	TLIF1001A Follow occupational health and safety procedures TLIF2006A Apply accident-emergency procedures TLIF2010A Apply fatigue management strategies
G Teamwork	TLIG1001A Work effectively with others
O Security	TLIO2021A Follow security procedures when working with goods and cargo
U Environment	TLIU1009A Monitor plant and equipment in an environmentally sustainable manner

Technical elective units:

Field	Unit
B Equipment Checking	TLIB2001A Check and assess operational capabilities of

Field	Unit
and Maintenance	equipment
C Vehicle Operation	TLIC2002A Drive light rigid vehicle TLIC3004A Drive heavy rigid vehicle TLIC3005A Drive heavy combination vehicle TLIC1051A Operate commercial vehicle
D Load Handling	TLID2003A Handle dangerous goods/hazardous substances TLID2004A Load and unload goods/cargo TLID2010A Operate a forklift TLID3011A Conduct specialised forklift operations TLID2012A Operate specialised load shifting equipment TLID3040A Control lift and movement of crane TLID2045A Operate specialised light load shifting equipment TLID2047A Prepare cargo for transfer with slings
E Communication and Calculation	TLIE2007A Use communication systems TLIE2008A Process workplace documentation
F Safety Management	TLIF3060A Control traffic as a pilot vehicle operator TLIF2068A Work at height in the stevedoring industry
K Technology	TLIK2010A Use infotechnology devices in the workplace
LIC Licensing Units	TLILIC2001A Licence to operate a forklift truck TLILIC2005A Licence to operate a boom-type elevating work platform (boom length 11 meters or more)

General elective units:

Field	Unit
A Handling Cargo/Stock	TLIA2003A Connect and disconnect reefer units TLIA2009A Complete and check import/export documentation TLIA2014A Use product knowledge to complete work operations
D Load Handling	TLID2013A Move materials mechanically using automated equipment

Field		Unit
		TLID2022A Conduct weighbridge operations
E	Communication and Calculation	TLIE1005A Carry out basic workplace calculations
F	Safety Management	TLIF1002B Conduct housekeeping activities TLIF2018A Operate firefighting equipment TLIF2062A Apply awareness of safeworking rules and regulations TLIF2092A Demonstrate awareness of chain of responsibility regulations HLTFA201A Provide basic emergency life support
G	Teamwork	TLIG2007A Work in a socially diverse environment
I	Customer Service	TLII1002A Apply customer service skills
J	Quality	TLIJ2001A Apply quality procedures
K	Technology	TLIK2003A Apply keyboard skills
L	Resource Management	TLIL2008A Complete routine administrative tasks