TLI11210 Certificate I in Warehousing Operations

Modification History

Not Applicable

Description

Rationale:

A general qualification for the Warehousing and Storage Industry. Successful completion will require competency in units that relate to work defined as aligned at AQF Level 1. Breadth, depth and complexity of knowledge and skills would prepare a person to perform a defined range of activities, most of which may be routine and predictable.

Pathways Information

Not Applicable

Licensing/Regulatory Information

Not Applicable

Entry Requirements

Entry requirements:

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skills Summary for:

TLI11210 Certificate I in Warehousing Operations (continued)

Employability Skill	Industry/enterprise requirements for this qualification include:
Communication	 Use communication systems and procedures required for basic warehousing operations Read and interpret relevant regulations, instructions, signs and labels applicable to warehousing operations
	• Speak clearly and directly on matters related to warehousing operations
	• Write basic documents as part of duties, including completion of relevant forms and incident reports
	• Recognise and interpret non-verbal signs, signals and behaviour
	• Use relevant communication equipment.
Teamwork	• Assist in the resolution of any interpersonal conflicts that may arise during warehousing operations
	• Avoid and prevent the harassment of others in the workplace
	• Collaborate with others in the course of warehousing operations
	• Work with persons of different ages, gender, race, religion, political persuasion, etc.
Problem solving	• Identify and solve or report problems arising in the course of warehousing operations

Employability Skill

Industry/enterprise requirements for this qualification include:

- Monitor and anticipate problems that may occur in the course of warehousing operations including hazards and risks and take appropriate action to report or resolve the problems within limits of responsibility
- Recognise hazards and risks in a range of warehousing situations and take appropriate precautions
- Use mathematics to carry out various basic calculations related to warehousing operations.

TLI11210 Certificate I in Warehousing Operations (continued)

Employability Skill	Industry/enterprise requirements for this qualification include:
Initiative and enterprise	 Modify activities dependent on differing situations and contingencies that may arise during warehousing 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	• Follow and apply operational and emergency plans, systems and procedures
	• Check own compliance with regulations and codes of practice
	• Implement the workplace security and safety management systems
	Check own operational performance
	• Collect and interpret basic information needed in the course of warehousing operations
	Organise and plan own work activities
	• Manage time and priorities in the course of warehousing operations.

Employability Skill	Industry/enterprise requirements for this qualification include:
Self management	 Interpret and apply regulations and instructions Establish and follow own work plans and schedules Check own work performance.
Learning	 Adapt own competence in response to any changes in warehousing operations Update own knowledge and skills required for warehousing activities.
Technology	 Use equipment and materials required during warehousing operations Follow and apply operational and servicing instructions for equipment used during warehousing operations Follow and apply OH&S procedures when using warehousing equipment and facilities.

Requirements for completion of the qualification:

A successful assessment outcome for a total of **10 units** of competency comprising:

• the **2 core units**, listed below

plus

• 8 elective units which may be taken from the elective units listed below, or may include up to 3 units drawn with appropriate contextualisation from qualifications at the same level or one higher in this Training Package or any other endorsed Training Package or accredited course.

TLI11210 Certificate I in Warehousing Operations (continued)

Core units:

Field	units.	Unit	
F	Safety Management	TLIF1001A procedures	Follow occupational health and safety
L	Resource	TLIL1001A	Complete workplace

Field		Unit orientation/induction procedures	
	Management		
	···· ·································		
Field	ive units:	Unit	
riciu			
Α	Handling	TLIA1001A Secure cargo	
	Cargo/Stock	TLIA2011A Package goods	
		TLIA2012A Pick and process orders	
		TLIA2022A Participate in stocktakes	
В	Equipment Checking and Maintenance	TLIB1031A Clean up plant, equipment and worksite	
С	Vehicle Operation	TLIC1013A Ride courier/delivery bicycle	
D	Load Handling	TLID1001A Shift materials safely using manual handling methods	
		TLID1002A Shift a load using manually-operated equipment	
Е	Communication and Calculation	TLIE1003A Participate in basic workplace communication	
		TLIE1005A Carry out basic workplace calculations	
F	Safety Management	TLIF1002A Conduct housekeeping activities	
		TLIF1009A Conduct cleaning operations in enclosed spaces	
G	Teamwork	TLIG1001A Work effectively with others	
I	Customer Service	TLII1002A Apply customer service skills	
U	Environment	TLIU1013APrepare for environmentally sustainable workpractices	

TLI11310 Certificate I in Logistics

Modification History

Not Applicable

Description

Rationale:

An entry level qualification for the Transport and Logistics Industry. It involves the breadth, depth and complexity of knowledge and skills required to prepare a person to perform a defined range of activities, most of which may be routine and predictable. **Job roles**:

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

- Logistics Assistant
- Logistics General Hand
- •

Pathways Information

Not Applicable

Licensing/Regulatory Information

Not Applicable

Entry Requirements

Entry requirements:

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skills Summary for: TLI11310 Certificate I in Logistics

Employability Skill	Industry/enterprise requirements for this qualification include:
Communication	 Use communication systems and procedures required in basic activities involved in the transport and logistics industry Read and follow relevant regulations and instructions applicable to basic activities involved in the transport and logistics industry Speak clearly and directly on matters related to basic activities involved in the transport and logistics industry Write basic 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	 Participate in the resolution of any interpersonal conflicts that may arise during basic activities involved in the transport and logistics industry Avoid and prevent the harassment of others in the workplace Collaborate with others in the course of basic activities involved in the transport and logistics industry

Employability Skill	Industry/enterprise requirements for this qualification include:
	• Work with persons of different ages, gender, race, religion, political persuasion, etc.
Problem solving	• Identify and solve or report problems arising in the course of basic activities involved in the transport and logistics industry
	• Recognise problems that may occur in the course of basic activities involved in the transport and logistics industry including hazards and risks and take appropriate action to report or resolve the problems within limits of responsibility
	• Recognise hazards and risks in a range of situations and take appropriate action
	• Use mathematics to carry out basic calculations related to basic activities involved

in the transport and logistics industry.

TLI11310 Certificate I in Logistics (continued)

Employability Skill	Industry/enterprise requirements for this qualification include:
Initiative and enterprise	• Modify activities dependent on differing situations and contingencies that may arise during logistics operations
	• Take appropriate initiatives in a range of logistics situations such as those above
	• Respond appropriately to any changes in equipment, standard operating procedures and the working environment.
Planning and organising	• Follow and apply operational and emergency plans, systems and procedures
	• Comply with applicable regulations and codes of practice
	• Follow and apply the workplace security and safety management systems
	• Collect and interpret basic information needed in the course of the basic activities involved in the

Employability Skill	Industry/enterprise requirements for this qualification include:
	 transport and logistics industry Manage time and priorities in the course of basic activities involved in the transport and logistics industry.
Self management	 Interpret and apply applicable regulations and instructions Follow work plans and schedules Check own work performance.
Learning	 Adapt own competence in response to any changes in the basic activities involved in the transport and logistics industry Participate in updating own knowledge and skills required for activities involved in the transport and logistics industry.
Technology	 Operate office equipment required for the basic activities involved in the transport and logistics industry Follow and apply operational and servicing instructions for equipment used during the basic activities involved in the transport and logistics industry Follow and apply the applicable OH&S procedures for the use of equipment and facilities during the
	basic activities involved in the transport and logistics industry.

Requirements for completion of the qualification:

A successful assessment outcome for a total of **7 units** of competency comprising:

• 3 core units listed below

plus

• **4 elective units** which may be taken from the elective units listed below, or may include up to 2 units which may be drawn with appropriate contextualisation from this Training Package and/or other relevant nationally endorsed Training Package or accredited course.

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

Core units:

Core	Core units:		
Field		Unit	
G	Teamwork	TLIG1001A Work effectively with others	
PC	Pathways Certificate	TLIPC1001A Demonstrate care and apply safe practices at work TLIPC1002A Adapt to work requirements in the transport and logistics industry	

Elective units:

Elect	ive units:	1	
Field		Unit	
A	Handling	TLIA1001A	Secure cargo
	Cargo/Stock	TLIA2013A	Receive goods
		TLIA2020A	Replenish stock
		TLIA2021A	Despatch stock
		TLIA2022A	Participate in stocktakes
В	Equipment Checking and Maintenance	TLIB1024A for passenger	Clean transportation units and facilities use
		TLIB1028A	Maintain and use hand tools
		TLIB1030A	Undertake general site maintenance
		TLIB1031A	Clean up plant, equipment and worksite
D	Load Handling	TLID1001A handling meth	Shift materials safely using manual nods
		TLID1002A equipment	Shift a load using manually-operated
Е	Communication and Calculation	TLIE1003A communicatio	Participate in basic workplace
		TLIE1005A	Carry out basic workplace calculations

Field	l	Unit	
F	Safety Management	TLIF1002B TLIF1009A spaces	Conduct housekeeping activities Conduct cleaning operations in enclosed
G	Teamwork	TLIG2007A	Work in a socially diverse environment
Ι	Customer Service	TLII1002A	Apply customer service skills
K	Technology		Operate a personal computer Develop keyboard skills
L	Resource Management	TLIL1001A orientation/inc	Complete workplace luction procedures
0	Security		Follow security procedures when passengers and personnel
PC	Pathways Certificate	TLIPC1003A	Apply effective work practices
U	Environment	TLIU1013A work practices	Prepare for environmentally sustainable

TLI21210 Certificate II in Driving Operations

Modification History

Release 4. This is the fourth release of this qualification in TLI10 Transport and Logistics Training Package Version 4.0.

In Release 4:

- 3 units have been added to the licensing or industry units list
- 1 unit has been added to the general elective units.

Release 4 is equivalent to previous release.

Description

Rationale:

This qualification is designed for driving operation job roles within the Transport and Logistics Industry. Successful completion of the qualification will require competence in units of competency that relate to the job role requirements defined as aligned at AQF Level 2. Successful completion of the licensing units within the qualification must align with licensing and regulatory requirements applicable to driving and state/territory regulatory requirements.

Job roles:

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

- Express Driver
- Pick up and Delivery
- Courier
- Taxi Truck Driver
- Priority
- Taxicab Driver
- Tow Truck Driver.

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 TLI21210 Certificate II in Driving Operations

Employability Skill	Industry/enterprise requirements for this qualification include:
Communication	• Use communication systems and procedures used in relation to driving within the road transport industry
	• Read and follow relevant, instructions, manuals, notices and signs applicable in relation to the role of driving within the road transport industry
	• Speak clearly and directly on matters related to their role in relation to driving within the road transport industry
	• Listen to and interpret verbal information related to their role in relation to driving within the road transport industry
	• Complete documents as part of duties, including completion of relevant forms
	• Recognise and interpret non-verbal signs, signals and behaviour
	• Use relevant communication equipment.
Teamwork	 Participate in the resolution of any interpersonal conflicts that may arise during driving within the road transport industry Avoid and prevent the harassment of others in the workplace
	• Collaborate with others within the role of driving within the road transport industry
	• Work with persons of different ages, gender, race, religion, political persuasion, etc.
Problem solving	• Identify and solve or report problems arising in the course of driving within the road transport industry
	• Recognise problems that may occur in the course driving within the road transport industry and take appropriate action

	to report or resolve the problems within limits of responsibility
	• Recognise hazards and risks in a range of on road and depot situations and take appropriate precautions.
Initiative and enterprise	• Respond appropriately to any changes in equipment, standard operating procedures and the working environment.
Planning and organising	• Follow and apply operational and emergency plans, systems and procedures
0 0	• Comply with applicable road safety regulations and codes of practice
	• Follow and apply workplace security and safety management systems and safeworking requirements
	• Collect and interpret information needed in the course of driving within the road transport industry within limits of responsibility
	• Manage time within the job role of driving within the road transport industry.
Self management	 Interpret and apply applicable instructions and procedures Follow work plans and schedules Check own work performance.
Learning	• Participate in updating of own knowledge and skills required for driving activities, in response to any changes in the processes and equipment used in the road transport industry.
Technology	 Operate equipment and tools required as part of the job role of driving within the transport and logistics industry Follow and apply operational and servicing instructions for equipment used as part of the job role of driving within the transport and logistics industry
	 Follow and apply the applicable safeworking requirements and WHS/OHS procedures when as part of the job role of driving within the transport and logistics industry.

Requirements for achievement of the qualification

A successful assessment outcome for a total of **18 to 19 units** of competency (depending on the group selected) comprising:

• 6 core units listed below

plus

• **at least one licensing or industry unit** relevant to the vehicle type applicable to the job role listed below

plus

• all units within one of the selected group (job roles) listed below

plus

• **6 elective units** which may be taken from the elective units listed below, or may include up to **3 units** which may be drawn with appropriate contextualisation from this Training Package, and/or from Certificate II qualifications in other relevant nationally endorsed Training Package or accredited course.

Field		Unit	
D	Load Handling	TLID1001A	Shift materials safely using manual handling methods
Е	Communication and Calculation	TLIE1005A	Carry out basic workplace calculations
F	Safety Management	TLIF1001A	Follow occupational health and safety procedures
		TLIF2010A	Apply fatigue management strategies
Н	Route Planning and Navigation	TLIH2001A	Interpret road maps and navigate pre- determined routes
L	Resource Management	TLIL1001A	Complete workplace orientation/induction procedures

Select at least one licensing or industry unit relevant to the vehicle type applicable to the job role:

Field		Unit	
С	Vehicle Operation	TLIC1051A	Operate commercial vehicle
		TLIC2009A	Drive taxicab
		TLIC2012A	Ride courier/delivery motorcycle
		TLIC2002A	Drive light rigid vehicle
		TLIC3003A	Drive medium rigid vehicle
		TLIC3004A	Drive heavy rigid vehicle
LIC	Licensing	TLILIC2014B	Licence to drive light rigid vehicle
		TLILIC2015B	Licence to drive medium rigid vehicle
		TLILIC2016B	Licence to drive heavy rigid vehicle

Select one group (job role) from the following options:

Group A: Medium Freight Group B: Tow Truck Group C: Taxi Group D: Community Service Group E: General

Group A: Medium Freight

Field		Unit	
В	Equipment Checking and Maintenance	TLIB2004A	Carry out vehicle inspection
D	Load Handling	TLID2004A	Load and unload goods/cargo
Е	Communication and	TLIE3004A	Prepare workplace documents
	Calculation	TLIE2008A	Process workplace documentation
F	Safety Management	TLIF2006A	Apply accident-emergency procedures
Ι	Customer Service	TLII1002A	Apply customer service skills

Group B: Tow Truck

Field		Unit	
В	Equipment Checking and Maintenance	TLIB2079A	Set up and secure a towing situation
С	Vehicle Operation	TLIC3035A	Manage the operation of a tow truck
D	Load Handling	TLID2004A	Load and unload goods/cargo
Е	Communication and Calculation	TLIE2008A	Process workplace documentation
Ι	Customer Service	TLII1002A	Apply customer service skills

Group C: Taxi

Field		Unit	
B	Equipment Checking and Maintenance	TLIB2090A	Use communication systems in a taxicab
F	Safety Management	TLIF2072A	Comply with safety and security procedures
Н	Route Planning and Navigation	TLIH3004A	Identify major roads, services and attractions
Ι	Customer Service	TLII2019A	Provide taxicab customer service
L	Resource Management	TLIL2060A	Complete induction to the transport industry
Р	Administration and Finance	TLIP2037A	Carry out financial transactions and maintain records

Group D: Community Service

Field		Unit	
В	Equipment Checking and Maintenance	TLIB2004A	Carry out vehicle inspection
С	Vehicle Operation	TLIC3011A	Transport passengers with disabilities
D	Load Handling	TLID2004A	Load and unload goods/cargo
Е	Communication and Calculation	TLIE2008A	Process workplace documentation
F	Safety Management	TLIF2019A	Ensure a safe on-board passenger and working environment
J	Quality	TLIJ2001A	Apply quality procedures

Group E: General

Fiel	d	Unit	
A	Handling Cargo/Stock	TLIA1001A	Secure cargo
В	Equipment Checking and Maintenance	TLIB2004A	Carry out vehicle inspection
D	Load Handling	TLID2004A	Load and unload goods/cargo
E	Communication and	TLIE1003A	Participate in basic workplace communication
	Calculation	TLIE2008A	Process workplace documentation
Ι	Customer Service	TLII1002A	Apply customer service skills

General Elective Units

Field		Unit	
A	Handling	TLIA1001A	Secure cargo
	Cargo/Stock	TLIA2041A	Manually sort mail and parcels
		TLIA2042A	Despatch mail
		TLIA2043A	Consolidate mail
		TLIA2044A	Carry out delivery operations
		TLIA2045A	Process international parcels and letters
		TLIA2046A	Process parcels and letters
		TLIA2047A	Stream mail
		SIRCDIS302	Deliver medicines to customers outside the pharmacy
В	Equipment	TLIB1080A	Use, clean and maintain towing equipment
	Checking and	TLIB2004A	Carry out vehicle inspection

	Maintenance	TLIB2079A	Set up and secure a towing situation
		TLIB2090A	Use communication systems in a taxicab
С	Vehicle Operation	TLIC1013A	Ride courier/delivery bicycle
		TLIC1051A	Operate commercial vehicle
		TLIC2012A	Ride courier/delivery motorcycle
		TLIC2040A	Provide wheelchair accessible taxi services to passengers with disabilities
		TLIC2049A	Operate heavy vehicle on unsealed roads
		TLIC3011A	Transport passengers with disabilities
		TLIC3035A	Manage the operation of a tow truck
D	Load Handling	TLID2004A	Load and unload goods/cargo
		TLID2029A	Prepare articles for delivery
E	Communication and	TLIE1003A	Participate in basic workplace communication
	Calculation	TLIE2008A	Process workplace documentation
		TLIE3004A	Prepare workplace documents
F	Safety Management	TLIF2006A	Apply accident-emergency procedures
		TLIF2019A	Ensure a safe on-board passenger and working environment
		TLIF2072A	Comply with safety and security procedures
		TLIF2092A	Demonstrate awareness of chain of responsibility regulations
H	Route Planning and	TLIH3002A	Plan and navigate routes
	Navigation	TLIH3004A	Identify major roads, services and attractions

Ι	Customer Service	TLII1002A	Apply customer service skills
		TLII2019A	Provide taxicab customer service
J	Quality	TLIJ2001A	Apply quality procedures
K	Technology	TLIK2003A	Apply keyboard skills
		TLIK2010A	Use infotechnology devices in the workplace
L	Resource Management	TLIL2060A	Complete induction to the transport industry
LI	Licensing	TLILIC2014B	Licence to drive light rigid vehicle
С		TLILIC2015B	Licence to drive medium rigid vehicle
		TLILIC2016B	Licence to drive heavy rigid vehicle
0	Security	TLIO2021A	Follow security procedures when working with goods
Р	Administration and	TLIP2030A	Conduct courier/delivery cash transactions
	Finance	TLIP2037A	Carry out financial transactions and maintain records
U	Environment	TLIU1009A	Monitor plant and equipment in an environmentally

TLI21311 Certificate II in Rail Infrastructure

Modification History

Release 3. This is the third release of this qualification in TLI10 Transport and Logistics Training Package Version 4.0.

Imported units updated.

Release 3 is equivalent to previous release.

Description

Please note: RTO to insert unit group selected from the group choice below on the testamur

Rationale:

This is a general qualification for a person engaged in basic operations within the rail infrastructure environment undertaking a range of tasks involving known routines and procedures, and taking some responsibility for the quality of work outcomes.

Job roles:

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

Rail infrastructure - Track Work:

- Track Worker
- Track Installer
- Track Maintainer.

Rail infrastructure - Structures:

• Structures Maintainer.

Rail infrastructure - Track Surfacing:

- Plant Operator
- Mobile Plant Operator
- Way Gang Driver.
- •

Pathways Information

Not Applicable.

Licensing/Regulatory Information

Not Applicable.

Entry Requirements

Not Applicable.

Employability Skills Summary

Employability Skills Summary for TLI21311 Certificate II in Rail Infrastructure

Employability Skill	Industry/enterprise requirements for this qualification include:			
Communication	 Use communication systems and procedures used in construction and/or maintenance of rail infrastructure Read and follow relevant, instructions, manuals, notices and signs applicable to their role within the construction and/or maintenance of rail infrastructure Speak clearly and directly on matters related to their role within the construction and/or maintenance of rail infrastructure Complete documents as part of duties, including completion 			
	 of relevant forms Recognise and interpret non-verbal signs, signals and behaviour Use relevant communication equipment. 			
Teamwork	 Participate in the resolution of any interpersonal conflicts that may arise during construction and/or maintenance of rail infrastructure Avoid and prevent the harassment of others in the workplace Collaborate with others in the course of construction and/or maintenance of rail infrastructure Work with persons of different ages, gender, race, religion, 			
Problem solving	 political persuasion, etc. Identify and solve or report problems arising in the course of construction and/or maintenance of rail infrastructure Recognise problems that may occur in the course of construction and/or maintenance of rail infrastructure and take appropriate action to report or resolve the problems within limits of responsibility Recognise hazards and risks in a range of rail situations and take appropriate precautions. 			

Initiative and enterprise	• Respond appropriately to any changes in equipment, standard operating procedures and the working environment.
Planning and organising	 Follow and apply operational and emergency plans, systems and procedures Comply with applicable rail and safety regulations and codes
	of practice
	• Follow and apply workplace security and safety management systems and safeworking requirements
	• Collect and interpret information needed in the course of the construction and/or maintenance of rail infrastructure within limits of responsibility
	• Manage time in the course of construction and/or maintenance of rail infrastructure.
Self management	 Interpret and apply applicable instructions and procedures Follow work plans and schedules Check own work performance.
Learning	• Participate in updating of own knowledge and skills required for rail activities, in response to any changes in the processes and equipment used in the construction and/or maintenance of rail infrastructure.
Technology	• Operate equipment and tools required during the construction and/or maintenance of rail infrastructure
	• Follow and apply operational and servicing instructions for equipment used during the construction and/or maintenance of rail infrastructure
	• Follow and apply the applicable safeworking requirements and work health and safety (WHS)/occupational health and safety (OHS) procedures when using rail equipment and facilities.

Requirements for achievement of the qualification

I

A successful assessment outcome for a total of **16 units** of competency (depending on the group) comprising:

• 8 core units listed below

plus

• all units from one specialist elective group listed below: A, B or C

plus

• 2 elective units from the general elective units listed below if selecting Group A or C or 3 if selecting Group B or, all of which may be drawn with appropriate contextualisation from any currently endorsed national Training Package or accredited course, provided that the units contribute to the vocational outcome of the qualification

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

Field		Unit	
В	Equipment Checking and Maintenance	TLIB1028A	Maintain and use hand tools
D	Load Handling	TLID1001A	Shift materials safely using manual handling methods
Ε	Communication and Calculation	TLIE1003A	Participate in basic workplace communication
F	Safety Management	TLIF1001A	Follow occupational health and safety procedures
		TLIF2010A	Apply fatigue management strategies
		TLIF2080C	Safely access the rail corridor
U	Environment	TLIU2008A	Apply environmental procedures to rail infrastructure
W	Equipment and Systems Operations	TLIW2001A	Operate under track protection rules

Core Units

Specialist elective units:

Select all units from one of the following specialist elective groups: Group A: Track Work Group B: Structures Group C: Track Surfacing.

Group A: Track Work

GLO	Group A: Track work			
Field		Unit		
В	Equipment Checking and Maintenance	TLIB2085A	Apply track fundamentals	
		TLIB2092A	Operate minor mechanical equipment	
S	Construction and	TLIS2030A	Carry out track ballasting	
	Installation	TLIS2031A	Install railway sleepers	
		TLIS2034A	Install and repair rail fastening systems	
		TLIS2044A	Carry out rail installation	

Group B: Structures

Gro	Group B: Structures			
Field		Unit		
В	Equipment	TLIB2084A	Carry out routine maintenance of structures	
	Checking and Maintenance	TLIB2086A	Apply awareness of structures fundamentals	
		TLIB2092A	Operate minor mechanical equipment	
Е	Communication and Calculation	RIICCM201A	Carry out measurements and calculations	
		RIICCM203A	Read and interpret plans and specifications	

Group C: Track Surfacing

Field		Unit	
В	Equipment	TLIB1093A	Clean equipment and restore worksite
	Checking and Maintenance	TLIB2001A	Check and assess operational capabilities of equipment
		TLIB2085A	Apply track fundamentals

		TLIB2091A	Measure and record track geometry
С	Vehicle Operation	TLIC2058A	Travel medium or heavy self-propelled on- track equipment
		OR	
		TLIC2059A	Propel and operate light on-track equipment
S	Construction and Installation	TLIS2030A	Carry out track ballasting

General Elective Units

Field		Unit	
B	Equipment	TLIB1093A	Clean equipment and restore worksite
	Checking and Maintenance	TLIB2121B	Maintain rail joints
		TLIB2034A	Maintain poles and associated hardware
		TLIB2091A	Measure and record track geometry
		TLIB2097A	Install and maintain guard rails
С	Vehicle Operation	RIIMPO317A	Conduct roller operations
		RIIMPO318B	Conduct skid steer loader operations
		RIIMPO319A	Conduct backhoe/loader operations
		RIIMPO320B	Conduct civil construction excavator operations
		RIIMPO321B	Conduct civil construction wheeled front end loader operations
		RIIMPO322A	Conduct civil construction tracked front end loader operations
		RIIMPO326A	Conduct civil construction water cart operations

		TLIC3045A	Operate road/rail vehicle
F	Safety Management	RIIOHS302A	Implement traffic management plan
		RIIOHS204A	Work safely at heights
		RIIOHS205A	Control traffic with a stop-slow bat
		TLIF2062A	Apply awareness of safeworking rules and regulations
G	Teamwork	TLIG1001A	Work effectively with others
K	Technology	TLIK2010A	Use infotechnology devices in the workplace
S	Construction and Installation	CPCCCM2007B	Use explosive power tools
		CPCCCM2008B	Erect and dismantle restricted height scaffolding
		RIICCM205A	Carry out manual excavation
		RIICCM207A	Spread and compact materials manually
		RIICCM208A	Carry out basic levelling
		RIICCM209A	Carry out concrete work
		RIIHAN301B	Operate elevating work platform
		TLIS2004A	Install and maintain rail bonding systems
		TLIS2020A	Install overhead wiring structure
		TLIS2027A	Install and maintain surface track drainage
		TLIS2033A	Install and repair temporary track supports
		TLIS2034A	Install and repair rail fastening systems
		TLIS2035A	Install and repair fences and gates

W	Equipment and Systems Operations	TLIW3035A	Heat and cut materials using oxy-LPG equipment for the rail industry
		TLIW2028A	Identify the principles of ballast cleaning operations
		TLIW2029A	Identify the principles of ballast regulator operations
		TLIW2030A	Identify the principles of dynamic track stabiliser operations
		TLIW2031A	Identify the principles of self-propelled rail grinder operations
		TLIW2032A	Identify the principles of tamping machine operations
		TLIW2033A	Identify the principles of mechanised track laying operations
		TLIW2038A	Place and remove temporary speed restriction equipment

TLI21413 Certificate II in Stevedoring

Modification History

Release 2. This is the second release of this qualification in TLI10 Transport and Logistics Training Package Version 4.0.

In Release 2:

- 3 units have been added to the general elective units.
- Release 2 is equivalent to the previous release.
- •

Description

Rationale:

This qualification is 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 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.
- •

Pathways Information

Not applicable.

Licensing/Regulatory Information

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

Entry Requirements

Not applicable.

Employability Skills Summary

Employability Skills Summary for TLI21413 Certificate II in Stevedoring

Employability Skill	Industry/enterprise requirements for this qualification include:
Communication	 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	 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	 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 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	• Modify activities dependent on differing situations and

enterprise	contingencies that may arise during stevedoring operations
	• Take appropriate initiatives in a range of operational situations
	• Respond appropriately to any changes in equipment, standard operating procedures and the working environment
Planning and organising	• Follow and apply operational and emergency plans, systems and procedures
8 8	• Comply with applicable regulations and codes of practice
	• Collect and interpret information needed in the course of stevedoring operations
	• Manage time and priorities in the course of stevedoring activities
Self management	• Interpret and apply regulations and instructions applicable to stevedoring operations
	Follow work plans and schedules
	Check own work performance
Learning	• Adapt own competence in response to any changes in stevedoring operations
	• Participate in updating own knowledge and skills required for stevedoring activities
Technology	• Use equipment and tools required during stevedoring operations
	• Follow and apply operational and servicing instructions for equipment used during stevedoring operations
	Follow and apply WHS/OHS procedures when using stevedoring equipment and facilities

Requirements for achievement of the qualification

A successful assessment outcome for a total of 16 units of competency comprising:

• 8 core units listed below

plus

• 5 technical elective units from the Group A technical elective units listed below

plus

3 elective units from the **general elective units** listed below. Alternatively **up to 3 units** from any remaining Group A 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 prerequisites specified in the unit are complied with.

COL	eUnits	1	
Field		Unit	
A	Handling Cargo/Stock	TLIA2050A	Lash and unlash cargo and containers
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
U	Environment	TLIU1009A	Monitor plant and equipment in an environmentally sustainable manner

Core Units

Group A -	Technical	Elective	Units
-		1	

	Field	Unit
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B	Equipment Checking and Maintenance	TLIB2001A	Check and assess operational capabilities of equipment
С	Vehicle Operation	TLIC1051A	Operate commercial vehicle
		TLIC2002A	Drive light rigid vehicle
		TLIC3004A	Drive heavy rigid vehicle
		TLIC3005A	Drive heavy combination vehicle
D	Load Handling	TLID2003A	Handle dangerous goods/hazardous substance
		TLID2004A	Load and unload goods/cargo
		TLID2010A	Operate a forklift
		TLID2012A	Operate specialised load shifting equipment
		TLID2045A	Operate specialised light load shifting equipment
		TLID2047A	Prepare cargo for transfer with slings
		TLID3011A	Conduct specialised forklift operations
		TLID3040A	Control lift and movement of crane
E	Communication and	TLIE2007A	Use communication systems
Calculatio	Calculation	TLIE2008A	Process workplace documentation
F	Safety Management	TLIF2068A	Work at height in the stevedoring industry
		TLIF3060A	Control traffic as a pilot vehicle operator
K	Technology	TLIK2010A	Use infotechnology devices in the workplace
L	Resource Management	TLIL1001A	Complete workplace orientation/induction procedures
LI	Licensing	TLILIC2001A	Licence to operate a forklift truck
С		TLILIC2005A	Licence to operate a boom-type elevating wo

General Elective Units

Fiel	d	Unit	
A	Handling	TLIA2003A	Connect and disconnect reefer units
	Cargo/Stock	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
		TLID2022A	Conduct weighbridge operations
Е	Communication and Calculation	TLIE1005A	Carry out basic workplace calculations
		MARE1001A	Communicate during shore-based mooring and untying operations
F	Safety Management	TLIF1002B	Conduct housekeeping activities
		TLIF2018A	Operate firefighting equipment
		TLIF2092A	Demonstrate awareness of chain of responsibility regulations
		HLTFA211A	Provide basic emergency life support
		MARF1004A	Follow work health and safety, and emergency procedures during shore-based mooring operations

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
0	Security	TLIO2021A	Follow security procedures when working with goods and cargo
W	Equipment & Systems Operations	MARC1001A	Carry out shore-based mooring and untying operations

Custom Content Section

TLI21610 Certificate II in Warehousing Operations

Modification History

Release 4 - One imported unit updated to current version. Equivalent.

Description

Rationale:

A general qualification for the Warehousing and Storage Industry. Successful completion will require competency in units that relate to work defined as aligned at AQF Level 2. Performance of a prescribed range of functions involving known routines and procedures and some accountability for the quality of outcomes.

Pathways Information

Not Applicable

Licensing/Regulatory Information

Not Applicable

Entry Requirements

Entry requirements:

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skills Summary for

TLI21610 Certificate II in Warehousing Operations

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	• Use communication systems and procedures required for warehousing operations	
	• Read and interpret relevant regulations, instructions, signs and labels applicable to warehousing operations	
	• Speak clearly and directly on matters related to warehousing operations	
	• Write documents as part of duties, including completion of relevant forms and incident reports	
	• Negotiate complex issues with others in the course of warehousing operations	
	• Recognise and interpret non-verbal signs, signals and behaviour	
	• Use relevant communication equipment.	
Teamwork	• Collaborate with others in the course of warehousing operations	
	• Contribute to the resolution of any interpersonal conflicts that may arise during warehousing operations	
	• Assist other team members to achieve and maintain competence where applicable	
	• Avoid and prevent the harassment of others in the workplace	
	• Work with persons of different ages, gender, race, religion, political persuasion, etc.	
Problem solving	• Identify and solve or report problems arising in the course of warehousing operations	
	• Monitor and anticipate problems that may occur in the course of warehousing operations including hazards and risks and take appropriate action to report or resolve the problems within limits of responsibility	

 Manage hazards and risks in a range of warehousing situations and take appropriate precautions Use mathematics to solve problems such as various calculations involved in warehousing operations. Initiative and enterprise Modify activities dependent on differing situations and contingencies that may arise during warehouse operations
Initiative and enterpriseModify activities dependent on differing situations and
• Take appropriate initiatives in a range of diverse operational situations such as those above
• Respond appropriately to any changes in equipment, standard operating procedures and the working environment.
Planning andFollow and apply operational and emergency plans, systems and procedures
Check own compliance with regulations and codes of practice
• Implement the workplace security and safety management
systems
Check own operational performance
Collect and interpret information needed in the course of warehousing operations
Organise and plan own work activities
Manage time and priorities in the course of road transport operations.
• Interpret and apply regulations, standard operating procedures and instructions
Establish and follow own work plans and schedules
• Monitor and evaluate own work performance.
• Adapt own competence in response to any changes in warehousing and storage operations
• Assist others in the workplace to develop their competence
 Update own knowledge and skills required for warehousing and storage activities.
• Use the equipment and materials required during warehousing and storage operations
• Follow and apply operational and servicing instructions for equipment used during warehousing and storage operations
 Follow and apply OH&S procedures when using warehousing and storage equipment and facilities.

Requirements for completion of the qualification:

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A successful assessment outcome for a total 15 units of competency, comprising:

• 2 core units listed below

plus

• **13 elective units** which may be taken from the elective units listed below or may include up to **3 units** drawn with appropriate contextualisation from qualifications at the same level or one higher in this Training Package or any other endorsed Training Package or accredited course.

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

Core units:

Field		Unit		
F Mana	Safety ngement	TLIF1001A	Follow occupational health and safety procedures	
L	Resource Management	TLIL1001A	Complete workplace orientation/induction procedures	

Elective units:

Field		Unit	
A	Handling	TLIA2003A	Connect and disconnect reefer units
	Cargo/Stock	TLIA2009A	Complete and check import/export documentation
		TLIA2011A	Package goods
		TLIA2012A	Pick and process orders
		TLIA2013A	Receive goods
		TLIA2014A	Use product knowledge to complete work operations
		TLIA3017A	Identify products and store to specifications
		TLIA2020A	Replenish stock
		TLIA2021A	Despatch stock
		TLIA2022A	Participate in stocktakes
		TLIA2041A	Manually sort mail and parcels
		TLIA2042A	Despatch mail

	I	
Field	Unit	
	TLIA2043A	Consolidate mail
	TLIA2044A	Carry out delivery operations
	TLIA2045A	Process international parcels and letters
	TLIA2046A	Process parcels and letters
	TLIA2047A	Stream mail
B Equipment	TLIB2001A	Check and assess operational capabilities of equipment
Checking and Maintenance	TLIB2009A	Check conveyor operational status
Maintenance	TLIB2029B	Use and maintain minor mechanical equipment
	TLIB1030A	Undertake general site maintenance
	TLIB1028A	Maintain and use hand tools
C Vehicle	TLIC1051A	Operate commercial vehicle
Operation		
D Load Handling	TLID2003A	Handle dangerous goods/hazardous substances
	TLID2004A	Load and unload goods/cargo
	TLID2010A	Operate a forklift
	TLID2012A	Operate specialised load shifting equipment
	TLID2013A	Move materials mechanically using automated equipment
	TLID2016A	Load and unload explosives and dangerous goods
	TLID2021A	Use specialised bulk transfer equipment (dry)
	TLID2022A	Conduct weighbridge operations
	TLID2045A	Operate specialised light load shifting equipment
	TLID2047A	Prepare cargo for transfer with slings
E Communication	TLIE2001A	Present routine workplace information
and Calculation	TLIE2007A	Use communication systems
	TLIE2008A	Process workplace documentation
F Safety	TLIF2006A	Apply accident-emergency procedures
Management	TLIF2010A	Apply fatigue management strategies

Field		Unit		
		TLIF2012A Apply safe procedures when handling/transporting		
		dangerous goods or explosives		
		TLIF2018A Operate firefighting equipment		
		TLIF2092A Demonstrate awareness of chain of responsibility regulations		
G	Teamwork	TLIG2007A Work in a socially diverse environment		
Η	Route Planning	TLIH2001A Interpret road maps and navigate pre-determined routes		
and	Navigation	TLIH2003A Prioritise courier/delivery operations		
I Servi	Customer	BSBCUS201B Deliver a service to customers		
J	Quality	TLIJ2001A Apply quality procedures		
		TLIJ2003A Apply grain protection measures		
		TLIJ2004A Implement grain monitoring measures		
K	Technology	TLIK2010A Use infotechnology devices in the workplace		
		TLIK2003A Apply keyboard skills		
		TLIK2007A Perform electronic data interchange (EDI) to transmit shipping documentation		
L	Resource	TLIL2008A Complete routine administrative tasks		
	Management	TLIL2031A Monitor and process attendance records		
LIC	Licensing Units	TLILIC2001A Licence to operate a forklift truck		
		TLILIC2002A Licence to operate an order picking forklift truck		
0	Security	TLIO2013A Administer the security of assets and facilities		
		TLIO2021A Follow security procedures when working with goods and cargo		
Р	Administration	TLIP2014A Capture records into a records keeping system		
and	Finance	TLIP2017A Maintain control of records		
		TLIP2018A Provide information from and about records		
		ILIP2018A Provide information from and about records		

	1	
Field	Unit	
	TLIP2024A	Conduct financial transactions
	TLIP2029A	Prepare and process financial documents
	TLIP2032A	Maintain petty cash account
	TLIP2033A	Sell products and services
U Environment	TLIU1009A sustair	Monitor plant and equipment in an environmentally nable manner
	TLIU2012A practices	Participate in environmentally sustainable work
W Equipment and	TLIW2017A	Cut and join materials
Systems Operations	TLIW2020A	Undertake pallet repairs
	TLIW2021A	Clean and inspect pallets
	TLIW2023A	Manufacture pallets using manual methods
	1	

TLI21710 Certificate II in Road Transport Yard Operations (Freight Handler)

Modification History

Not Applicable

Description

Rationale:

A general qualification for the Transport and Logistics Industry. Successful completion will require competency in units that relate to work defined as aligned at AQF Level 2. Performance of a prescribed range of functions involving known routines and procedures and some accountability for the quality of outcomes.

Job roles:

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

- Freight Handler
- •

Pathways Information

Not Applicable

Licensing/Regulatory Information

Not Applicable

Entry Requirements

Entry requirements:

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skills Summary for

TLI21710 Certificate II in Road Transport Yard Operations (Freight Handler) 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	 Use communication systems and procedures required for yard operations Read and interpret relevant regulations, instructions, signs and labels applicable to yard operations Speak clearly and directly on matters related to yard operations Write documents as part of duties, including completion of relevant forms and incident reports Negotiate complex issues with others in the course of yard operations
	 Recognise and interpret non-verbal signs, signals and behaviour Use relevant communication equipment.
Teamwork	 Collaborate with others in the course of yard operations Contribute to the resolution of any interpersonal conflicts that may arise during yard operations Assist other team members to achieve and maintain competence where applicable Avoid and prevent the harassment of others in the workplace Work with persons of different ages, gender, race, religion, political persuasion, etc.

Problem solving	• Identify and solve or report problems arising in the course of yard operations
	 Monitor and anticipate problems that may occur in the course of yard operations including hazards and risks and take appropriate action to report or resolve the problems within limits of responsibility Manage hazards and risks in a range of yard situations and take appropriate precautions Use mathematics to solve problems such as various
Initiative and enterprise	 calculations involved in yard operations. Modify activities dependent on differing situations and contingencies that may arise during yard operations
	• Take appropriate initiatives in a range of diverse operational situations such as those above
	• Respond appropriately to any changes in equipment, standard operating procedures and the working environment.
Planning and organising	• Follow and apply operational and emergency plans, systems and procedures
	• Check own compliance with regulations and codes of practice
	• Implement the workplace security and safety management systems
	Check own operational performance
	Collect and interpret information needed in the course of yard operations
	• Organise and plan own work activities
	• Manage time and priorities in the course of yard operations.
Self management	• Interpret and apply regulations, standard operating procedures and instructions
	Establish and follow own work plans and schedulesMonitor and evaluate own work performance.
Learning	 Adapt own competence in response to any changes in yard operations
	 Assist others in the workplace to develop their competence
	• Update own knowledge and skills required for yard

activities.

Technology

- Use the equipment and materials required during yard operations
- Follow and apply operational and servicing instructions for equipment used during yard operations
- Follow and apply OH&S procedures when using yard equipment and facilities.
- Operate equipment and tools required as part of the job role of yard operations

Requirements for completion of the qualification:

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

• 6 core units listed below

plus

• **11 elective units** which may be taken from the elective units listed below, or may include up to **3 units** selected from qualifications at the same level or one higher in this Training Package or any other endorsed Training Package or accredited course.

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

Core	units:
Core	units:

Field		Unit	
D	Load Handling	TLID1001A methods	Shift materials safely using manual handling
		TLID2004A	Load and unload goods/cargo
Ε	Communication	TLIE1003A	Participate in basic workplace communication
	and Calculation	TLIE2008A	Process workplace documentation
		TLIE1005A	Carry out basic workplace calculations
F	Safety Management	TLIF1001A	Follow occupational health and safety procedures

Elective units:

Field		Unit	
A	Handling	TLIA2011A	Package goods
	Cargo/Stock	TLIA2012A	Pick and process orders
		TLIA2013A	Receive goods
		TLIA2041A	Manually sort mail and parcels
		TLIA2042A	Despatch mail
		TLIA2043A	Consolidate mail
		TLIA2045A	Process international parcels and letters
		TLIA2046A	Process parcels and letters
		TLIA2047A	Stream mail

Field		Unit	
B Equipment Checking and Maintenance		TLIB2001A equipment	Check and assess operational capabilities of
С	Vehicle Operation	TLIC2050A	Operate a terminal tractor
D	Load Handling	TLID2010A	Operate a forklift
		TLID2012A	Operate specialised load shifting equipment
		TLID2013A equipment	Move materials mechanically using automated
		TLID2016A	Load and unload explosives and dangerous goods
		TLID2018A	Handle furniture and effects
		TLID2022A	Conduct weighbridge operations
		TLID2029A	Prepare articles for delivery
		TLID2045A	Operate specialised light load shifting equipment
		TLID2047A	Prepare cargo for transfer with slings
E Communication and		TLIE2001A	Present routine workplace information
	Calculation	TLIE2007A	Use communication systems
F	Safety Management	TLIF1002B	Conduct housekeeping activities
		TLIF2006A	Apply accident-emergency procedures
		TLIF2010A	Apply fatigue management strategies
		TLIF2012A dangerous goo	Apply safe procedures when handling/transporting ods or explosives
		TLIF2092A regulations	Demonstrate awareness of chain of responsibility
G	Teamwork	TLIG2007A	Work in a socially diverse environment
Н	Route Planning and Navigation	TLIH2001A determined ro	Interpret road maps and navigate pre- putes
Ι	Customer Service	TLII1002A	Apply customer service skills
J	Quality	TLIJ2001A	Apply quality procedures

Field		Unit
K	Technology	TLIK2010A Use infotechnology devices in the workplace
		TLIK2007A Perform electronic data interchange (EDI) to transmit shipping documentation
L	Resource Management	TLIL1001A Complete workplace orientation/induction procedures
		TLIL2008A Complete routine administrative tasks
		TLIL2031A Monitor and process attendance records
LIC	Licensing Unit	TLILIC2001A Licence to operate a forklift truck
		TLILIC2002A Licence to operate an order picking forklift truck
0	Security	TLIO2011A Provide revenue protection measures
		TLIO2013A Administer the security of assets and facilities
Р	Administration and	TLIP2014A Capture records into a records keeping system
	Finance	TLIP2017A Maintain control of records
		TLIP2018A Provide information from and about records
		TLIP2024A Conduct financial transactions
		TLIP2029A Prepare and process financial documents
		TLIP2032A Maintain petty cash account
		TLIP2033A Sell products and services
U	Environment	TLIU1009A Monitor plant and equipment in an environmentally sustainable manner

TLI21810 Certificate II in Logistics

Modification History

Release 3 - Two imported units updated to current version. Equivalent.

Description

Rationale:

A qualification for those engaged in logistics operations support within the Transport and Logistics Industry undertaking a range of tasks involving known routines and procedures, and taking 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:

- Logistics Support Officer
- Logistics Clerk
- •

Pathways Information

Not Applicable

Licensing/Regulatory Information

Refer to Description

Entry Requirements

Entry requirements:

There are no entry requirements for this qualification.

Employability Skills Summary

Employability Skills Summary for TLI21810 Certificate II in Logistics

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	 Use communication systems and procedures required in activities involved in the transport and logistics industry Read and follow relevant regulations and instructions applicable to activities involved in the transport and logistics industry Speak clearly and directly on matters related to activities 	
	 involved in the transport and logistics industry 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	• Participate in the resolution of any interpersonal conflicts that may arise during activities involved in the transport and logistics industry	
	 Avoid and prevent the harassment of others in the workplace Collaborate with others in the course of activities involved in the transport and logistics industry 	
	• Work with persons of different ages, gender, race, religion, political persuasion, etc.	
Problem solving	 Identify and solve or report problems arising in the course of activities involved in the transport and logistics industry Recognise problems that may occur in the course of activities 	
	• Recognise problems that may occur in the course of activities involved in the transport and logistics industry including	

Employability Skill	Industry/enterprise requirements for this qualification include:
	 hazards and risks and take appropriate action to report or resolve the problems within limits of responsibility Recognise hazards and risks in a range of situations and take appropriate precautions Use mathematics to carry out calculations related to activities
Initiative and enterprise	involved in the transport and logistics industry.Modify activities dependent on differing situations and contingencies
	• Take appropriate initiatives in a range of situations such as those above
	• Respond appropriately to any changes in equipment, standard operating procedures and the working environment.
Planning and organising	• 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 the activities involved in the transport and logistics industry
	• Manage time and priorities in the course of activities involved in the transport and logistics industry.
Self management	 Interpret and apply applicable regulations and instructions Follow work plans and schedules Check own work performance.
Learning	 Adapt own competence in response to any changes in the activities involved in the transport and logistics industry
	• Participate in updating own knowledge and skills required for activities involved in the transport and logistics industry.
Technology	• Use equipment required for the activities involved in the transport and logistics industry
	• Follow and apply operational and servicing instructions for equipment used during the activities involved in the transport and logistics industry
	• Follow and apply OH&S procedures when using equipment and facilities.

Requirements for completion of the qualification:

A successful assessment outcome for a total 10 units of competency, comprising:

• 3 core units listed below

plus

• 3 technical elective units from the selected list below

plus

• **4 elective units** which may be taken from the general elective units listed below, the remaining technical elective units listed below, or may include up to 3 units drawn with appropriate contextualisation from this Training Package, and/or other relevant nationally endorsed Training Package or accredited course.

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

Core units:

Core units.			
Field		Unit	
F	Safety Management	TLIF1001A Follow occupational health and safety procedures	
G	Teamwork	TLIG2007A Work in a socially diverse environment	
Ι	Customer Service	BSBCUS201B Deliver a service to customers	

i.

Technical Elective units:

Field		Unit	
A	Handling Cargo/Stock	TLIA2009A documentatio	Complete and check import/export n
		TLIA2013A	Receive goods
		TLIA2021A	Despatch stock
		TLIA2022A	Participate in stocktakes
B and	Equipment Checking Maintenance	TLIB2001A capabilities of	Check and assess operational f equipment
D	Load Handling	TLID1001A handling meth	Shift materials safely using manual nods

Field		Unit
F	Safety Management	TLIF2010A Apply fatigue management strategies
Н	Route Planning and Navigation	TLIH2003A Prioritise courier/delivery operations
J	Quality	TLIJ2001A Apply quality procedures
K	Technology	TLIK2007APerform electronic data interchange(EDI) to transmitshippingdocumentation
U	Environment	TLIU2012A Participate in environmentally sustainable work practices

General elective units:

Field		Unit	
Α	Handling Cargo/Stock	TLIA2014A work operatio	Use product knowledge to complete
E Calcu	Communication and lation	TLIE2001A TLIE2007A TLIE2008A	Present routine workplace information Use communication systems Process workplace documentation
F	Safety Management	TLIF2018A	Operate firefighting equipment
I	Customer Service	BSBCMM30	1B Process customer complaints
К	Technology	TLIK2010A workplace TLIK2003A	Use infotechnology devices in the Apply keyboard skills
L	Resource Management	TLIL2008A TLIL2031A records	Complete routine administrative tasks Monitor and process attendance
0	Security	TLIO2013A facilities	Administer the security of assets and
Р	Administration and	TLIP2014A	Capture records into a records

Field	Unit
Finance	keeping system
	TLIP2017A Maintain control of records
	TLIP2018A Provide information from and about records
	TLIP2024A Conduct financial transactions
	TLIP2029A Prepare and process financial documents
	TLIP2032A Maintain petty cash account
	TLIP2033A Sell products and services
	Ι

TLI21911 Certificate II in Track Protection

Modification History

Release 2 - Units replaced by current versions. Equivalent.

Description

Please note RTO to insert unit group selected from the group choice below on the testamur Rationale:

This is a general qualification for a person engaged in basic operations in the rail infrastructure environment undertaking track protection activities. This includes a range of tasks involving known routines and procedures, and taking some responsibility for the quality of work outcomes.

Job roles:

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

Track Protection – Track Blocking

• Track protection officer

Track Protection – Handsignaller

- Handsignaller
- •

Pathways Information

Not applicable.

Licensing/Regulatory Information

Not applicable.

Entry Requirements

Employability Skills Summary

Employability Skills Summary for TLI21911 Certificate II in Track Protection

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 Industry/enterprise requirements for this qualification include: Skill

Communication	 Use communication systems and procedures used in track protection activities Read and follow relevant instructions, manuals, notices and signs applicable to role within track protection activities Speak clearly and directly on matters related to track protection activities Complete documents as part of duties, including completion of relevant forms Recognise and interpret non-verbal signs, signals and behaviour Use relevant communication equipment
Teamwork	 Participate in the resolution of interpersonal conflicts that may arise during track protection activities Avoid and prevent the harassment of others in the workplace Collaborate with others in the course of track protection activities Work with persons of different ages, gender, race, religion, political persuasion, etc.
Problem solving	 Identify and solve or report problems arising in the course of track protection activities Recognise problems that may occur in the course of track protection activities and take appropriate action to report or resolve the problems within limits of responsibility Recognise hazards and risks in a range of rail situations and take appropriate precautions
Initiative and enterprise	• Respond appropriately to changes in equipment, standard operating procedures and the work environment
Planning and organising	 Follow and apply operational and emergency plans, systems and procedures Comply with applicable rail and safety regulations and codes of practice Follow and apply workplace security and safety management systems

and safeworking requirements

	• Collect and interpret information needed in the course of track protection activities within limits of responsibility
	Manage time in the course of track protection activities
Self management	• Interpret and apply applicable instructions and procedures
0	Follow work plans and schedules
	Check own work performance
Learning	• Participate in updating own knowledge and skills required for rail activities, in response to any changes in the processes and equipment used in track protection activities
Technology	• Operate equipment and tools required during track protection activities
	• Follow and apply operational and servicing instructions for equipment used during track protection activities
	• Follow and apply the applicable safeworking requirements and OH&S procedures when using rail equipment and facilities

Requirements for completion of the qualification:

T

A successful assessment outcome for a total of 15 units of competency comprising:

• 10 core units listed below

plus

• all specialist elective units from Group A or Group B listed below

plus

• **2 general elective** units from the elective units listed below, or drawn with appropriate contextualisation from any currently endorsed national Training Package or accredited course, provided that the unit contributes to the vocational outcome of the qualification

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

Field		Unit	
D Load Handling		TLID1001A	Shift materials safely using manual handling methods
E Communicati on and Calculation		TLIE1003A TLIE2007A TLIE2008A	Participate in basic workplace communication Use communication systems Process workplace documentation
F	Safety Management	TLIF1001A TLIF2010A TLIF2080C	Follow occupational health and safety procedures Apply fatigue management strategies Safely access the rail corridor
G	Teamwork	TLIG1001A	Work effectively with others
U	Environment	TLIU2008A	Apply environmental procedures to rail infrastructure
W and Opera	Equipment Systems ations	TLIW2001A	Operate under track protection rules

Core units:

Specialist elective units:

Select all units from **one** of the following specialist elective groups:

- Group A: Track Blocking
- Group B: Handsignaller

Group A		Frack Blockin	g
Field		Unit	
E on Calcu	Communicati and ılation	TLIE1005A	Carry out basic workplace calculations
F	Safety Management	TLIF3083B	Conduct track protection assessment
L	Resource Management	TLIL3082A	Implement absolute signal blocking

Group B H		Handsignaller	
Field		Unit	
В	Equipment Checking and Maintenance	TLIB2085A	Apply track fundamentals
F	Safety Management	TLIF2081B TLIF2082B	Perform lookout duties Perform handsignaller duties

General elective units:

Field		Unit	
E on Calcu	Communicati and ılation	TLIE2029A	Conduct workplace information briefings
F	Safety Management	RIIOHS205A	Apply accident-emergency procedures Use audible track warning devices Control traffic with a stop-slow bat Implement traffic management plan

K	Technology	TLIK2010A Use infotechnology devices in the workplace	
W and Oper	Equipment Systems ations	TLIW2037B TLIW2038A	Operate stand alone signalling/point control equipment Clip and secure points Place and remove temporary speed restriction equipment Place and remove permanent way stop boards

Custom Content Section

TLI22013 Certificate II in Shunting

Modification History

Release 2. This is the second release of this qualification in TLI10 Transport and Logistics Training Package Version 4.0. Minor update of unit code version. Release 2 is equivalent to the previous release.

Description

Rationale:

This is a general qualification for a person engaged in basic operations within the rail yard/terminal environment undertaking a range of tasks involving known routines and procedures, and taking some responsibility for the quality of work outcomes.

Job roles:

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

- Shunter
- Terminal Operator.
- •

Pathways Information

Not applicable.

Licensing/Regulatory Information

Not applicable.

Entry Requirements

Employability Skills Summary

Employability Skills Summary for TLI22013 Certificate II in Shunting

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	 Use communication systems and procedures used in shunting Read and follow relevant, instructions, manuals, notices and signs applicable to their role Speak clearly and directly on matters related to their role Complete documents as part of duties, including completion of relevant forms Recognise and interpret non-verbal signs, signals and behaviour
Teamwork	 Use relevant communication equipment. Participate in the resolution of any interpersonal conflicts that may arise during shunting activities Avoid and prevent the harassment of others in the workplace Collaborate with others in the course of their work Work with persons of different ages, gender, race, religion, political persuasion, etc.
Problem solving	 Identify and solve or report problems arising in the course of their work Recognise problems that may occur in the course of their work and take appropriate action to report or resolve the problems within limits of responsibility Recognise hazards and risks in a range of workplace situations and take appropriate precautions.
Initiative and enterprise	• Respond appropriately to any changes in equipment, standard operating procedures and the working environment.
Planning and organising	 Follow and apply operational and emergency plans, systems and procedures Comply with applicable rail and safety regulations and codes of practice Follow and apply workplace security and safety management

	 systems and safeworking requirements Collect and interpret information needed in the course of the their work within limits of responsibility Manage time in the course of their work.
Self	Interpret and apply applicable instructions and proceduresFollow work plans and schedules
management	Check own work performance.
Learning	• Participate in updating of own knowledge and skills required for shunting activities, in response to any changes in the processes and equipment used in their workplace.
Technology	• Operate equipment and use tools required as part of their work role
	• Follow and apply operational and servicing instructions for equipment used in their work
	• Follow and apply the applicable safeworking requirements and WHS/OHS procedures when using equipment and facilities.

Requirements for completion of the qualification

I

A successful assessment outcome for a total of **16 units** of competency comprising:

• **10 core units** listed below

plus

• **6 elective units** from the **general elective units** listed below. Alternatively, **up to 3 units** may be drawn with appropriate contextualisation from any currently endorsed national Training Package or accredited course, provided that the unit contributes to the vocational outcome of the qualification.

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

Field		Unit	
В	Equipment Checking and Maintenance	TLIB2122A	Apply awareness of fundamentals of rail operations in yards or sidings
С	Vehicle Operation	TLIC3017A	Shunt rolling stock
E	Communication and Calculation	TLIE1003A TLIE2007A	Participate in basic workplace communication Use communication systems
F	Safety Management	TLIF2006A TLIF2010A TLIF2080C TLIF3087A	Apply accident-emergency procedures Apply fatigue management strategies Safely access the rail corridor Follow occupational health, safety and environmental procedures in the rail industry
W	Equipment and Systems Operations	TLIW2041A TLIW3026B	Clip points and apply rail safety equipment Operate stand alone signalling/point control equipment

Core Units

General Elective Units

Field		Units of Competency		
В	Equipment Checking and Maintenance	TLIB2131A	Prepare train	

		TLIB3019B TLIB3021A	Test train braking system Conduct train roll-by inspection
С	Operate Vehicles	TLIC3045A	Operate road/rail vehicle
E	Communication and Calculation	TLIE2008A	Process workplace documentation
F	Safety Management	TLIF3085A TLIF3091A	Apply local incident response procedures Apply awareness of dangerous goods and hazardous materials requirements
U	Environment	TLIU2012A	Participate in environmentally sustainable work practices
W	Equipment and Systems Operation	RIIOHS205 A	Control traffic with stop-slow bat

Custom Content Section

TLI22113 Certificate II in Rail Track Vehicle Driving

Modification History

Release 1 - This is the first release of this qualification in TLI10 Transport and Logistics Training Package Version 3.0.

Description

Rationale:

This is a general qualification for a person driving a medium/heavy rail track vehicle from one location to another over main line track. It involves a broad range of skilled applications in a wide variety of contexts, which may involve application of some discretion and judgement in selecting equipment, services or contingency measures. It may also include responsibility for coordinating the work of others.

Job roles:

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

- Track Vehicle Operator/Driver
- Track Machine Driver.
- •

Pathways Information

Not applicable.

Licensing/Regulatory Information

Not applicable.

Entry Requirements

Employability Skills Summary

Employability Skills Summary for TLI32113 Certificate II in Rail Track Vehicle Driving

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.

depending on puend	
Employability	Industry/enterprise requirements for this qualification
Skill	include:
Communication	• Use communication systems and procedures used rail track vehicle driving
	• Read and follow relevant, instructions, manuals, notices and signs applicable to their role as a rail track vehicle driver
	• Speak clearly and directly on matters related to their role as a rail track vehicle driver
	• Complete documents as part of duties, including completion of relevant forms
	• Recognise and interpret non-verbal signs, signals and behaviour
	• Use relevant communication equipment.
Teamwork	• Participate in the resolution of any interpersonal conflicts that may arise during rail track vehicle driving
	• Avoid and prevent the harassment of others in the workplace
	• Collaborate with others in the course of rail track vehicle driving
	• Work with persons of different ages, gender, race, religion, political persuasion, etc.
Problem solving	• Identify and solve or report problems arising in the course of rail track vehicle driving
	• Recognise problems that may occur in the course rail track vehicle driving and take appropriate action to report or resolve the problems within limits of responsibility
	• Recognise hazards and risks in a range of rail track vehicle driving situations and take appropriate precautions.
Initiative and enterprise	• Respond appropriately to any changes in equipment, standard operating procedures and the working

	environment.
Planning and organising	• Follow and apply operational and emergency plans, systems and procedures
	• Comply with applicable rail and safety regulations and codes of practice
	 Follow and apply workplace security and safety management systems and safeworking requirements
	• Collect and interpret information needed in the course of rail track vehicle driving within limits of responsibility
	• Manage time when driving rail track vehicles.
Self management	• Interpret and apply applicable instructions and procedures
	Follow work plans and schedules
	Check own work performance.
Learning	• Participate in updating of own knowledge and skills required for rail track vehicle driving, in response to any changes in the processes and equipment used in rail track vehicle driving.
Technology	• Operate equipment and use tools required during rail track vehicle driving
	• Follow and apply operational and servicing instructions for equipment used during rail track vehicle driving
	• Follow and apply the applicable safeworking requirements and OH&S procedures when using equipment and facilities.

Requirements for completion of the qualification:

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

• **11 core units** listed below

plus

• **6 elective units** from the **general elective units** listed below. Alternatively, **up to 3 units** may be drawn with appropriate contextualisation from any currently endorsed national Training Package or accredited course, provided that the unit contributes to the vocational outcome of the qualification.

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

CO	Core units				
Field		Unit			
С	Vehicle Operation	TLIC2075A	Drive and monitor medium/heavy self- propelled on-track equipment		
		TLIC2076A TLIC2078A TLIC2080A	Establish and operate braking system on medium/heavy self-propelled on-track equipment Identify and respond to signals and trackside signs Start up, shut down and stable medium/heavy self-propelled on-track equipment		
E	Communication and Calculation	TLIE1003A	Participate in basic workplace communication		
F	Safety Management	TLIF1001A TLIF2010A TLIF2080C TLIF2106A	 Follow occupational health and safety procedures Apply fatigue management strategies Safely access the rail corridor Respond to emergencies and abnormal situations when driving medium/heavy ontrack vehicles 		
U	Environment	TLIU2008A	Apply environmental procedures to rail infrastructure		

Core units

Equipment and Systems Operations	TLIW2001A	Operate under track protection rules

Ge	General Elective Units				
Fie	ld	Unit			
B	Equipment Checking and Maintenance	TLIB1028A	Maintain and use hand tools		
		TLIB1093A	Clean equipment and restore worksite		
		TLIB2001A	Check and assess operational capabilities of		
		TLIB2085A	equipment		
		TLIB2091A	Apply track fundamentals		
		TLIB2130A	Measure and record track geometry		
		TLIB2133A	Diagnose and rectify minor faults on on-track vehicles		
			Test medium/heavy track vehicle braking system		
С	Vehicle Operation	TLIC2054B	Access rail track to run track vehicle within defined worksite		
		TLIC0083A	Access rail track to travel track vehicle under occupancy authority		
		TLIC0084A	Access rail track to travel track vehicle/s under block working conditions		
		TLIC2074A	Couple and uncouple track maintenance vehicles		
D	Load Handling	TLID1001A	Shift materials safely using manual handling methods		
Е	Communication and	TLIE2008A	Process workplace documentation		
	Calculation	TLIE2031A	Use communication systems for on-track vehicle operations		
F	Safety Management	TLIF2006A	Apply accident-emergency procedures		
		TLIF2018A	Operate firefighting equipment		
		TLIF3058A	Apply safeworking rules and regulations to rail functions		

		TLIF3091A	Apply awareness of dangerous goods and hazardous materials requirements
Ι	Customer Service	TLII4022A	Identify and meet customer requirements
K	Technology	TLIK2010A	Use infotechnology devices in the workplace
S	Construction and Installation	TLIS2030A	Carry out track ballasting
W	Equipment and Systems Operations	TLIW2028A TLIW2029A	Identify the principles of ballast cleaning operations
		TLIW2029A TLIW2030A	Identify the principles of ballast regulator operations
		TLIW2031A	Identify the principles of dynamic track stabiliser operations
		TLIW2032A	Identify the principles of self-propelled rail grinder operations
		TLIW2033A	Identify the principles of tamping machine operations
		TLIW2037B TLIW3026B	Identify the principles of mechanised track laying operations
			Clip and secure points
			Operate stand alone signalling point control equipment

TLI22213 Certificate II in Tram or Light Rail Infrastructure

Modification History

Release 1 - This is the first release of this qualification in TLI10 Transport and Logistics Training Package Version 3.0.

Description

Rationale:

This is a general qualification for a person engaged in basic operations within the tram/light rail infrastructure environment undertaking a range of tasks involving known routines and procedures, and taking some responsibility for the quality of work outcomes.

Job roles:

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

- Tram Infrastructure Track Worker Level 1-3
- Light Rail Track Worker.
- •

Pathways Information

Not applicable.

Licensing/Regulatory Information

Not applicable.

Entry Requirements

Employability Skills Summary

Employability Skills Summary for TLI22213 Certificate II in Tram or Light Rail Infrastructure

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 Industry/enterprise requirements for this qualification include: Skill

Communication	•	Use communication systems and procedures used in tram/light rail
		construction and/or maintenance of rail infrastructure

- Read and follow relevant, instructions, manuals, notices and signs applicable to their role within the construction and/or maintenance of tram/light rail infrastructure
- Speak clearly and directly on matters related to their role within the construction and/or maintenance of tram/light rail infrastructure
- Complete documents as part of duties, including completion of relevant forms
- Recognise and interpret non-verbal signs, signals and behaviour
- Use relevant communication equipment.

• Participate in the resolution of any interpersonal conflicts that may arise during construction and/or maintenance of tram/light rail infrastructure

- Avoid and prevent the harassment of others in the workplace
- Collaborate with others in the course of construction and/or maintenance of tram/light rail infrastructure
- Work with persons of different ages, gender, race, religion, political persuasion, etc.

Problem solving • Identify and solve or report problems arising in the course of construction and/or maintenance of tram/light rail infrastructure

- Recognise problems that may occur in the course of construction and/or maintenance of tram/light rail infrastructure and take appropriate action to report or resolve the problems within limits of responsibility
- Recognise hazards and risks in a range of tram/light rail situations and take appropriate precautions.
- Initiative and Respond appropriately to any changes in equipment, standard

enterprise	operating procedures and the working environment.
Planning and organising	 Follow and apply operational and emergency plans, systems and procedures Comply with applicable rail and safety regulations and codes of practice Follow and apply workplace security and safety management systems and safeworking requirements Collect and interpret information needed in the course of the
	construction and/or maintenance of tram/light rail infrastructure within limits of responsibility
	• Manage time in the course of construction and/or maintenance of rail infrastructure.
Self	• Interpret and apply applicable instructions and procedures
management	Follow work plans and schedules
	Check own work performance.
Learning	• Participate in updating of own knowledge and skills required for tram/light rail activities, in response to any changes in the processes and equipment used in the construction and/or maintenance of tram/light rail infrastructure.
Technology	• Operate equipment and use tools required during the construction and/or maintenance of tram/light rail infrastructure
	• Follow and apply operational and servicing instructions for equipment used during the construction and/or maintenance of tram/light rail infrastructure
	• Follow and apply the applicable safeworking requirements and OH&S procedures when using equipment and facilities.

Requirements for completion of the qualification

T

A successful assessment outcome for a total of **16 units** of competency comprising:

• **10 core** units listed below

plus

• **6 elective** units from the **general elective units** listed below. Alternatively, up to **3 units** may be drawn with appropriate contextualisation from any currently endorsed national Training Package or accredited course, provided that the unit contributes to the vocational outcome of the qualification.

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

Field		Unit	
В	Equipment Checking and Maintenance	TLIB1028A TLIB2125A TLIB2092A	Maintain and use hand tools Apply awareness of tram/light rail track fundamentals Operate minor mechanical equipment
D	Load Handling	TLID1001A	Shift materials safely using manual handling methods
E	Communication and Calculation	TLIE1003A MEM12023A	Participate in basic workplace communication Perform engineering measurements
F	Safety Management	TLIF1001A TLIF2010A	Follow occupational health and safety procedures Apply fatigue management strategies
U	Environment	TLIU2008A	Apply environmental procedures to rail infrastructure
W	Equipment and Systems Operations	RIIOHS205A	Control traffic with stop-slow bat

Core Units

B	Equipment Checking and Maintenance	TLIB1093A TLIB2001A	Clean equipment and restore worksite Check and assess operational capabilities of equipment
С	Vehicle Operation	TLIC2059A	Propel and operate light on-track equipment
F	Safety Management	TLIF2080C	Safely access the rail corridor
G	Teamwork	TLIG1001A TLIG2007A	Work effectively with others Work in a socially diverse environment
K	Technology	TLIK2010A	Use infotechnology devices in the workplace
S	Construction and Installation	TLIS2027A TLIS2030A TLIS2031A TLIS2034A TLIS2044A RIICCM209A RIICCM205A RIICCM207A	Install and maintain surface track drainage Carry out track ballasting Install railway sleepers Install and repair rail fastening systems Carry out rail installation Carry out concrete work Carry out manual excavation Spread and compact materials manually
W	Equipment and Systems Operations	TLIW2001A TLIW3027A TLIW3035A RIIOHS302A	Operate under track protection rules Operate minor track equipment Heat & cut materials using oxy-LPG equipment for the rail industry Implement traffic management plan

TLI22313 Certificate II in Rail Customer Service

Modification History

Release 1. This is the first release of this qualification in TLI10 Transport and Logistics Training Package Version 4.0.

Description

Rationale:

This is a general qualification for a person engaged in operations within the rail customer service environment undertaking a range of tasks involving known routines and procedures, and taking some responsibility for the quality of work outcomes.

Job roles:

The TLI22313 Certificate II in Rail Customer Service qualification is aligned to the following defined roles:

- Booking Clerk
- Customer Service Attendant/Assistant
- Passenger Service Officer
- Station Assistant/Officer.
- Train Buffet Operator
- Train Conductor

Pathways Information

Not applicable.

Licensing/Regulatory Information

Not applicable.

Entry Requirements

Employability Skills Summary

Employability Skills Summary for TLI22313 Certificate II in Rail Customer Service 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.

asheng ou have	
Employability Skill	Industry/enterprise requirements for this qualification include:
Communication	 Use communication systems and procedures Read and follow relevant, instructions, manuals, notices and signs applicable to their role Speak clearly and directly on matters related to their role Complete documents as part of duties, including completion of relevant forms Recognise and interpret non-verbal signs, signals and behaviour Use relevant communication equipment.
Teamwork	 Participate in the resolution of any interpersonal conflicts that may arise during workplace activities Avoid and prevent the harassment of others in the workplace Collaborate with others in the course of their work
Problem solving	 Identify and solve or report problems arising in the course of their work Recognise problems that may occur in the course of their work and take appropriate action to report or resolve the problems within limits of responsibility Recognise hazards and risks in a range of workplace situations and take appropriate precautions
Initiative and enterprise	• Respond appropriately to any changes in equipment, standard operating procedures and the working environment
Planning and organising	 Follow and apply operational and emergency plans, systems and procedures Comply with applicable rail and safety regulations and codes of practice Follow and apply workplace security and safety management systems and safeworking requirements Collect and interpret information needed in the course of the

Self management	 their work within limits of responsibility Manage time in the course of their work Interpret and apply applicable instructions and procedures Follow work plans and schedules Check own work performance
Learning	• Participate in updating own required knowledge and skills, in response to any changes in the processes and equipment used in their workplace
Technology	 Operate equipment and use tools required as part of their work role Follow and apply operational and servicing instructions for equipment used in their work Follow and apply the applicable safeworking requirements and work health and safety (WHS)/occupational health and safety (OHS) procedures when using equipment and facilities

Requirements for achievement of the qualification

A successful assessment outcome for a total of **12 units of competency** comprising:

• 8 core units listed below

plus

• **4 elective units** from the **general elective units** listed below. Alternatively, **up to 2 units** may be drawn with appropriate contextualisation from any currently endorsed national Training Package or accredited course, provided that the unit contributes to the vocational outcome of the qualification.

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

Core l	U nits
--------	---------------

COF	Core Units		
Fiel	d	Unit	
В	Equipment Checking and Maintenance	TLIB3118A	Apply awareness of railway fundamentals
Е	Communication and Calculation	TLIE1003A	Participate in basic workplace communication
	Carculation	TLIE2007A	Use communication systems

		TLIE2008A	Process workplace documentation
F	Safety Management	TLIF1001A	Follow occupational health and safety procedures
G	Teamwork	TLIG1001A	Work effectively with others
Ι	Customer Service	TLII2020A	Provide assistance to customers with specific needs
		TLII3022A	Provide customer service in rail operations

Ger	General Elective Units		
Fiel	d	Unit	
В	Equipment Checking and Maintenance	TLIB1024A	Clean transportation units and facilities for passenger use
С	Vehicle Operation	TLIC2078A	Identify and respond to signals and trackside signs
D	Load Handling	TLID1001A	Shift materials safely using manual handling methods
Е	Communication and Calculation	TLIE1005A	Carry out basic workplace calculations
F	Safety Management	HLTFA211A	Provide basic emergency life support
		HLTFA311A	Apply first aid
		TLIF2006A	Apply accident-emergency procedures
		TLIF2010A	Apply fatigue management strategies
		TLIF2018A	Operate firefighting equipment
		TLIF2062A	Apply awareness of safeworking rules and regulations
		TLIF2080C	Safely access the rail corridor

G	Teamwork	HLTCSD306D	Respond effectively to behaviours of concern
		TLIG2007A	Work in a socially diverse environment
I	Customer Service	BSBCUS201B	Deliver a service to customers
		SITHFAB201	Provide responsible service of alcohol
		SITXFSA101	Use hygienic practices for food safety
K	Technology	TLIK2003A	Apply keyboard skills
		TLIK2010A	Use infotechnology devices in the workplace
L	Resource Management	TLIL2048A	Prepare for train departure
0	Security	TLIO2011A	Provide revenue protection measures
Р	Administration and Finance	TLIP2038A	Conduct, balance and secure financial transactions
		TLIP2039A	Ensure the confidentiality, privacy and security of customer information
		TLIP3034A	Advise on and construct fares for passengers
U	Environment	TLIU2012A	Participate in environmentally sustainable work practices

TLI22413 Certificate II in Furniture Removal

Modification History

Release 1. This is the first release of this qualification in TLI10 Transport and Logistics Training Package Version 4.0.

This qualification replaces but is not equivalent to TLI21510 Certificate II in Furniture Removal because:

- 2 units have been moved from the core units to the general elective units
- 2 units have been replaced in the core
- core units have been reduced from 9 units to 7 units
- 2 units have been removed from the general elective units
- 10 units have been added to the general elective units.

Description

Rationale:

This qualification is designed for furniture removal job roles within the transport and logistics industry. Successful achievement of the qualification will require competence in units of competency that relate to the job role requirements defined as aligned at AQF Level 2.

Job roles:

The TLI22413 Certificate II in Furniture Removal qualification is aligned to the following defined role:

- Furniture Removalist.
- •

Pathways Information

Not applicable.

Licensing/Regulatory Information

Not applicable.

Entry Requirements

Employability Skills Summary

Employability Skills Summary for TLI22413 Certificate II in Furniture Removal

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.

EmployabilityIndustry/enterprise requirements for this qualificationSkillinclude:	
Communication	 Use communication systems and procedures required in furniture removal operations Read and follow relevant regulations and instructions applicable to furniture removal operations Speak clearly and directly on matters related to furniture removal 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	 Participate in the resolution of any interpersonal conflicts that may arise during furniture removal operations Avoid and prevent the harassment of others in the workplace Collaborate with others in the course of furniture removal operations Work with persons of different ages, gender, race, religion, political persuasion, etc.
Problem solving	 Identify and solve or report problems arising in the course of furniture removal operations Recognise problems that may occur in the course of furniture removal operations including hazards and risks and take appropriate action to report or resolve the problems within limits of responsibility Recognise hazards and risks in a range of situations and take appropriate precautions Use mathematics to carry out calculations related to furniture removal operations.

Initiative and enterprise	• Respond appropriately to any changes in equipment, standard operating procedures and the working environment.
Planning and organising	 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 and safeworking requirements Collect and interpret information needed in the course of furniture removal operations Manage time and priorities in the course of furniture removal
	• Manage time and priorities in the course of furniture removal operations.
Self management	 Interpret and apply applicable regulations and instructions Follow work plans and schedules Check own work performance.
Learning	 Adapt own competence in response to any changes in furniture removal operations Participate in updating own knowledge and skills required for furniture removal operations.
Technology	 Operate equipment required during furniture removal operations Follow and apply operational and servicing instructions for equipment used during furniture removal operations Follow and apply work health and safety (WHS)/occupational
	health and safety (OHS) procedures when using furniture removal equipment and facilities.

Requirements for achievement of the qualification

A successful assessment outcome for a total of **12 units of competency** comprising:

• 7 core units listed below

plus

5 elective units from the **general elective units** listed below. Alternatively **up to 3 units** from the TLI10 Transport and Logistics Training Package or any other nationally endorsed Training Package or accredited training course, however, the elective units selected must contribute to the vocational outcomes of the qualification and align with the job role.

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

Fi	eld	Unit	
D	Load Handling	TLID1001A TLID2018A TLID2019A	Shift materials safely using manual handling methods Handle furniture and effects Pack and unpack cartons during a removal
E	Communication and Calculation	TLIE2008A TLIE2032A	Process workplace documentation Assess removal
F	Safety Management	TLIF1001A	Follow occupational health and safety procedures
I	Customer Service	TLII1002A	Apply customer service skills

Core Units

Field		Unit	
В	Equipment Checking and Maintenance	TLIB2004A	Carry out vehicle inspection
С	Vehicle Operation	TLIC1051A TLIC2002A TLIC3003A	Operate commercial vehicle Drive light rigid vehicle Drive medium rigid vehicle
D	Load Handling	TLID2010A	Operate a forklift

Ε	Communication and Calculation	TLIE1003A TLIE1005A TLIE2007A	Participate in basic workplace communication Carry out basic workplace calculations Use communication systems
F	Safety Management	TLIF2010A TLIF2092A HLTFA311A	Apply fatigue management strategies Demonstrate awareness of chain of responsibility regulations Apply first aid
G	Teamwork	TLIG1001A TLIG2007A	Work effectively with others Work in a socially diverse environment
Н	Route Planning and Navigation	TLIH2001A	Interpret road maps and navigate pre- determined routes
K	Technology	TLIK2010A	Use infotechnology devices in the workplace
L	Resource Management	TLIL1001A	Complete workplace orientation/induction procedures
LIC	Licensing	TLILIC2001A TLILIC2014B TLILIC2015B	Licence to operate a forklift truck Licence to drive a light rigid vehicle Licence to drive a medium rigid vehicle
U	Environment	TLIU1009A TLIU2012A	Monitor plant and equipment in an environmentally sustainable manner Participate in environmentally sustainable work practices