



Australian Government

TLIC3088 Operate a roll on/roll off collection vehicle

Release: 1

TLIC3088 Operate a roll on/roll off collection vehicle

Modification History

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

Application

This unit involves the skills and knowledge required to operate a roll on/roll off or RoRo, also known as dino or hook lift, collection vehicle (the 'vehicle').

It includes following safety requirements, loading product bin onto vehicle, unloading product from vehicle and completing documentation, unloading product bin from vehicle.

Vehicle must be operated in compliance with relevant state/territory and traffic authority vehicle licence requirements and regulations.

Vehicle is operated with limited or no supervision, with accountability and responsibility for self and others in achieving the prescribed outcomes.

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

Pre-requisite Unit

Not applicable.

Competency Field

C – Vehicle Operation

Unit Sector

Not applicable.

Elements and Performance Criteria

ELEMENTS

Elements describe the essential outcomes.

1 Follow safety requirements

PERFORMANCE CRITERIA

Performance criteria describe the performance needed to demonstrate achievement of the element.

1.1 Operator and third party safety is maintained in accordance with organisational, manufacturer and legislative requirements

1.2 Vehicle controls are checked and operated in accordance with organisational and manufacturer

requirements

- 1.3 Vehicle cleaning and non-technical maintenance is undertaken in accordance with organisational and manufacturer requirements
- 1.4 Safety items are used and stored in accordance with organisational and manufacturer requirements
- 1.5 Hazards are identified, risks are assessed and control measures are implemented
- 1.6 Defective equipment is reported in accordance with organisational and manufacturer requirements

2 Load product bin onto vehicle

- 2.1 Vehicle is made ready to operate in accordance with organisational and manufacturer requirements
- 2.2 Product streams to be collected are identified
- 2.3 Documentation provided is used to determine locations to collect product
- 2.4 Prior to (manual tarping) or after (automated tarping) loading product bin onto vehicle, load cover is determined
- 2.5 Product bin is loaded onto vehicle in accordance with organisational, manufacturer and legislative requirements
- 2.6 Product bin is secured to vehicle in accordance with organisational, manufacturer and legislative requirements
- 2.7 Product is removed from ground and no product is left on lifting equipment, vehicle or vehicle body
- 2.8 Prior to travel, load covers are tied down in accordance with organisational, manufacturer and legislative requirements

3 Unload product from vehicle and complete relevant documentation

- 3.1 Vehicle is positioned on level, stable ground to ensure vehicle safety and stability when unloading
- 3.2 Vehicle is positioned to allow unloading, in accordance with site, organisational, manufacturer and legislative requirements
- 3.3 Load covers (tarps) are removed in accordance with

organisational, manufacturer and legislative requirements

3.4 Unloading equipment is operated in accordance with organisational, manufacturer and legislative requirements

3.5 Return of equipment used to transit position is ensured

3.6 Documentation for unloaded product is completed in accordance with organisational, manufacturer and legislative requirements

4 Unload product bin from vehicle

4.1 Vehicle is positioned on level, stable ground to ensure vehicle safety and stability when unloading

4.2 Vehicle is positioned to allow unloading, in accordance with site, organisational, manufacturer and legislative requirements

4.3 Unloading equipment is operated in accordance with organisational, manufacturer and legislative requirements

4.4 Return of equipment used to transit position is ensured

4.5 Documentation for unloaded product bin is completed in accordance with organisational, manufacturer and legislative requirements

Foundation Skills

Foundation skills essential to performance are explicit in the performance criteria of this unit of competency.

Range of Conditions

Range is restricted to essential operating conditions and any other variables essential to the work environment.

Non-essential conditions can be found in the Companion Volume Implementation Guide.

Unit Mapping Information

This unit replaces and is equivalent to TLIC3088A Operate a roll on/roll off collection vehicle.

Links

Companion Volume implementation guides are found in VETNet -

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