



**Australian Government**

# **TLIB2079 Set up and secure a towing situation**

**Release: 2**

# TLIB2079 Set up and secure a towing situation

## Modification History

**Release 2.** This is the second release of this unit of competency in the TLI Transport and Logistics Training Package:

- Minor statement changes in Assessment Conditions.

**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 plan a towing job and to set up towing with reference to regulations and operating procedures.

It includes obtaining and confirming job instructions, assessing towing requirements, determining a plan of action, and carrying out all required actions to set up and secure a towing situation.

Persons achieving competence in this unit will need to fulfil the applicable work health and safety (WHS)/occupational health and safety (OHS) legislation and other relevant regulations covering setting up and securing a towing situation.

Work is performed under limited supervision.

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

## Pre-requisite Unit

Not applicable.

## Competency Field

B – Equipment Checking and Maintenance

## Unit Sector

Not applicable.

## Elements and Performance Criteria

### ELEMENTS

### PERFORMANCE CRITERIA

Elements describe the essential Performance criteria describe the performance needed to

outcomes.	demonstrate achievement of the element.
<b>1 Obtain information on towing job</b>	<b>1.1</b> Information on towing job is obtained from base or depot in accordance with operating procedures
	<b>1.2</b> Further information on towing requirements is obtained at scene of job
<b>2 Assess towing requirements</b>	<b>2.1</b> Equipment requirements and techniques to carry out towing job are assessed
	<b>2.2</b> Potential hazards that may be experienced at towing site and during towing operation are identified and appropriate precautions and strategies are adopted to manage and control the risks involved
	<b>2.3</b> Type of vehicle to be towed is identified and critical aspects of vehicle design are determined
<b>3 Determine appropriate plan of action</b>	<b>3.1</b> Sequence of action and plan for towing activity and safety and security of persons, vehicles and property are determined in accordance with regulatory requirements and operating procedures
	<b>3.2</b> Towing vehicle and associated equipment to carry out job are organised to be available for the work
<b>4 Set up and secure towing situation</b>	<b>4.1</b> Setting up and securing of towing situation is carried out in accordance with established action plan
	<b>4.2</b> Safety equipment, woggles and safety signs are deployed in accordance with operating procedures and regulatory requirements
	<b>4.3</b> Onlookers and other personnel in the vicinity of towing situation are managed in accordance with applicable safety management procedures and security requirements
	<b>4.4</b> Vehicle or equipment to be towed is manoeuvred into position using relevant equipment in accordance with operating procedures and regulatory requirements
	<b>4.5</b> Vehicle or equipment to be towed is secured using appropriate winches, ropes and cables in accordance with relevant load restraint regulations and operating procedures
<b>5 Record and report inspection and testing</b>	<b>5.1</b> Assessment of towing situation and action taken are accurately reported in accordance with regulatory

**results**

requirements, workplace policy and industry guidelines

- 5.2 Clear, unambiguous and concise records are kept in accordance with workplace procedures
- 5.3 Clear reference is made to issues, hazards or incidents that may have arisen when attending towing situation and related action taken

## 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.

## Unit Mapping Information

This unit replaces and is equivalent to TLIB2079A Set up and secure a towing situation.

## Links

Companion Volume Implementation Guides are found in VETNet -

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