



**Australian Government**

# **Assessment Requirements for TLIC0011 Conduct heavy vehicle recovery operations**

**Release: 1**

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## Modification History

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

## Performance Evidence

Evidence required to demonstrate competence in this unit must be relevant to and satisfy all the requirements of the elements and performance criteria on at least one occasion and include:

- applying precautions and required actions to minimise, control or eliminate identified hazards
- checking recovery equipment visually, and stowing appropriately
- conducting a pre-trip check of a heavy recovery vehicle
- identifying, interpreting and analysing risk assessment requirements relevant to the recovery work being performed
- modifying activities depending on operational contingencies, risk situations and environments
- monitoring and anticipating traffic hazards and taking appropriate action
- positioning vehicle correctly at an incident
- selecting and using required personal protective equipment (PPE) conforming to industry and work health and safety (WHS)/occupational health and safety (OHS) standards
- using eco-driving techniques when operating a heavy recovery vehicle
- using winching techniques to perform heavy vehicle recovery.

## Knowledge Evidence

Evidence required to demonstrate competence in this unit must be relevant to and satisfy all the requirements of the elements and performance criteria and include knowledge of:

- basic principles relevant to heavy recovery vehicle and equipment, including:
  - characteristics and capabilities of recovery vehicles and equipment
  - winching
- efficient driving techniques and eco-driving considerations
- factors that may cause traffic delays and diversions, and related actions that can be taken
- hazards associated with heavy vehicle recovery
- manufacturer specifications and guidelines for heavy recovery equipment, including winching
- mass and dimension legislation and effects on recovery operations
- recovery methods and winching procedures

- regulatory requirements for heavy recovery
- relevant state/territory roads and traffic authority road rules, regulations, permit and licence requirements
- relevant WHS/OHS and environmental procedures and regulations relating to operating heavy recovery vehicle
- techniques for driving safety when towing, with regard to mass and dimension, and other road users
- vehicle pre-trip checks and preparation
- workplace policies, procedures and documentation, including:
  - reporting procedures
  - risk assessment and hazard control procedures
  - routine inspection
  - winching plan
  - winching, hook-up and unhook up procedures.

## Assessment Conditions

Assessors must hold credentials specified within the Standards for Registered Training Organisations current at the time of assessment.

Assessment must satisfy the Principles of Assessment and Rules of Evidence and all regulatory requirements included within the Standards for Registered Training Organisations current at the time of assessment.

Assessment must occur in workplace operational situations where it is appropriate to do so; where this is not appropriate, assessment must occur in simulated workplace operational situations that replicate workplace conditions.

Assessment processes and techniques must be appropriate to the language, literacy and numeracy requirements of the work being performed and the needs of the candidate.

Resources for assessment must include access to:

- a heavy recovery vehicle in a workplace environment
- a range of relevant exercises, case studies and/or simulations
- relevant and appropriate materials, tools, equipment and PPE currently used in industry
- applicable documentation, including legislation, regulations, codes of practice, workplace procedures and operation manuals.

Simulation is not suitable for final assessment of this unit

## Links

Companion Volume Implementation Guides are found in VETNet -

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