



Australian Government

Assessment Requirements for TLIL4079

Manage the recovery process

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 of 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
- conducting a job safety analysis (JSA) and/or preparing a safe work method statement (SWMS)
- identifying recovery task equipment requirements
- identifying persons of authority and methods of communication
- implementing contingency plans
- modifying activities depending on operational contingencies, risk situations and environments
- monitoring and anticipating traffic hazards and taking appropriate action
- operating and adapting to differences in equipment in accordance with operating procedures
- performing a risk assessment of a hazard as it applies to a recovery task
- positioning vehicle correctly at a recovery incident
- recognising and accessing appropriate manufacturer handbooks
- recognising and understanding appropriate licences and permits
- securing site and work zones
- selecting and using required personal protective equipment (PPE), conforming to industry and work health and safety (WHS)/occupational health and safety (OHS) standards
- servicing heavy recovery vehicle equipment in terms of maintenance schedule and standard operating procedures
- using communications equipment in the recovery industry
- working collaboratively with others when operating heavy recovery vehicle
- working systematically with required attention to detail without injury to self or others, or damage to goods or equipment.

Knowledge Evidence

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

- capacities and weight load limit (WLL) of recovery equipment
- environmental issues as they apply to the recovery process
- failsafe systems on a heavy recovery vehicle
- guidelines for incidents and hazards
- JSA and/or SWMS
- manufacturer operational manuals
- methods of resistance and winch pull
- methods relating to basic recovery calculations
- principle of levers and mechanical advantage
- procedures for using communications systems effectively
- relevant state/territory roads and traffic authority road rules, regulations, permit and licence requirements
- relevant WHS/OHS legislation, codes of practice and guidelines
- resistance and line pull and effects on recovery operations
- transport emergency response plan (TERP)
- working load limits of chains, cables, slings and snatch blocks
- workplace documentation.

Assessment Conditions

As a minimum, assessors must satisfy applicable regulatory requirements, which include requirements in the *Standards for Registered Training Organisations* current at the time of assessment.

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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 include:

- a range of relevant exercises, case studies and/or simulations
- applicable documentation including workplace procedures, regulations, current Australian Dangerous Goods (ADG) Code, TERP, codes of practice and operation manuals

- relevant materials, tools, equipment and personal protective equipment currently used in industry.

Links

Companion Volume implementation guides are found in VETNet -

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