# Assessment Requirements for TLIPC0001 Prepare for work in the road transport industry

# Assessment Requirements for TLIPC0001 Prepare for work in the road transport industry

## 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 workplace policies and procedures relating to the job role
- applying procedures and information relevant to information technology equipment, telematic devices and In Vehicle Monitoring Systems (IVMS) used in the transport industry
- reading and interpreting instructions, procedures, information and signs relevant to job role.

## 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:

- the flow of freight/cargo through the transport supply chain
- relevant legislation and regulations relating to the job role in a road transport business
- driver opportunities requiring a heavy vehicle licence
- driver opportunities not requiring a heavy vehicle licence
- factors impacting an owner driver pathway in the road transport industry
- education and training opportunities relevant to the chosen pathway skill requirements
- forms of employment and their impact on a typical business in transport including:
  - part time
  - contract
  - job-share
  - 3rd party providers
- opportunities and perception of job roles in the road transport industry
- types and functionality of information technology equipment utilised
- codes for the heavy vehicle licences
- regulatory requirements in relation to:
  - environmental sustainability practices
  - pre-requisites required for each class of licence and period to be held
  - fatigue risk management
  - work health and safety (WHS)/occupational health and safety (OHS)/occupational safety

and health (OSH) requirements
- varying driving style and its impact on fuel consumption
- types of fuels and their impact to the environment
- understanding the role of fuel additives in heavy vehicles
- relevant procedures for licences gained overseas and used in applicable state within Australia
- proactive maintenance to reduce environmental impact and lower costs
- consequences of breaches to environmental requirements
- transport supply chain
- freight/cargo types within the transport industry
- support provided by organisations and peak bodies including:
  - Australian Trucking Association (ATA)
  - Australian Livestock and Rural Transporters' Association (ALRTA)
  - National Transport Commission (NTC)
  - Supply Chain and Logistics Association of Australia (SCLAA)
  - Chartered Institute of Logistics and Transport (CILTA)
  - relevant unions
- regulatory authorities including:
  - Safe Work Australia
  - WHS/OHS/OSH authorities
  - Environmental Protection Authority (EPA)
  - state and territory regulators
  - National Heavy Vehicle Regulator (NHVR)
  - Western Australia Main Roads - Heavy Vehicle Services (HVS)
  - Australian Border Force (ABF)
  - Department of Agriculture and Water Resources (DAWR)
- the impact of alcohol and drugs whilst driving
- relevant workplace procedures as applied to the road transport industry

## 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.

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

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.

Assessment must occur in workplace operational situations. Where this is not appropriate, assessment must occur in simulated workplace operational situations that reflect workplace conditions.

Resources for assessment must include access to:

- relevant and appropriate materials, tools, equipment and personal protective equipment currently used in industry
- applicable documentation including workplace procedures, regulations, codes of practice and operation manuals

# Links

Companion Volume Implementation Guides are found in VETNet - https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=df441c6e-213d-43e3-874c-0b3f7036d851