



Australian Government

Assessment Requirements for AURASA002

Follow safe working practices in an automotive workplace

Release: 1

Assessment Requirements for AURASA002 Follow safe working practices in an automotive workplace

Modification History

Release	Comment
Release 1	New unit of competency.

Performance Evidence

Before competency can be determined, individuals must demonstrate they can perform the following according to the standard defined in the unit's elements and performance criteria, range of conditions and foundation skills:

- move two heavy items in an automotive workplace
- use two different dangerous goods in an automotive workplace
- identify fire safety equipment and its correct application in an automotive workplace
- identify emergency evacuation procedures and responsibilities of self and co-workers in an automotive workplace
- raise a safety concern at either a work health and safety (WHS) or occupational health and safety (OHS) consultative meeting
- carry out a hazard inspection in an automotive workplace
- complete an incident report.

Knowledge Evidence

Individuals must be able to demonstrate knowledge of:

- basic aspects of relevant state or territory WHS or OHS legislation, including:
 - employer responsibilities for workplace practices
 - employee responsibilities to participate in WHS practices
 - employee responsibility to ensure own work practices protect the safety of self, other workers and other people in the workplace
- purpose and structure of WHS or OHS workplace committees, including roles of workplace personnel
- personal safety in an automotive workplace, including:
 - hearing protection
 - skin protection

- protective clothing
- protective footwear
- eye protection
- manual handling, including:
 - storing items
 - planning the lift
 - using correct lifting techniques and equipment
- workplace practices, including:
 - housekeeping
 - observing personal hygiene
 - identifying slip hazards and trip hazards
- meaning of WHS or OHS symbols and signs
- machine and equipment safety, including:
 - using compressed air
 - using machine guards
 - electrical tools, including:
 - checking before use
 - faulty equipment tagging and isolation procedures
 - dangers of using electrical tools around water
 - vehicle lifting equipment, including:
 - using jacks and stands
 - using hoists
 - safe working load (SWL) of jacks and hoists
- vehicle safety, including:
 - engine moving parts
 - engine and exhaust hot components
 - electrical hazards associated with:
 - high voltage ignition systems
 - wearing jewellery while working around high current wiring systems
 - batteries
 - fuel, including petrol, diesel and natural and petroleum gas
 - high voltage in battery electrical and hybrid vehicles
- hazardous materials, including handling and storing:
 - oils
 - brake fluid
 - brake dust
 - chemicals
 - cleaning products
 - safety data sheets (SDS)
- emergency procedures, including:

- personnel responsibilities
- evacuation procedures and assembly points.

Assessment Conditions

Assessors must satisfy NVR/AQTF assessor requirements.

Competency is to be assessed in the workplace or a simulated environment that accurately reflects performance in a real workplace setting.

Assessment must include direct observation of tasks.

Where assessment of competency includes third-party evidence, individuals must provide evidence that links them to having followed safe work practices while working in an automotive workplace, e.g. documented hazard inspection or incident report.

Assessors must verify performance evidence through questioning on skills and knowledge to ensure correct interpretation and application.

The following resources must be made available:

- automotive workplace or simulated workplace
- workplace procedures and instructions relating to safe work practices
- workplace safety and emergency evacuation procedures
- hazardous chemicals and dangerous goods information
- safety materials and equipment relevant to an automotive workplace
- fire safety equipment
- documents for recording workplace safety, accidents and incidents.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=b4278d82-d487-4070-a8c4-78045ec695b1>

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