



Australian Government

AURSS00028 Automotive CNG Service and Repair Skill Set

Release 1

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Modification History

Release	Comment
Release 1	New skill set. Equivalent to AURSS00005 Automotive CNG Service and Repair Skill Set. Skill set structure unchanged. Units upgraded to reflect new standards for Training Packages.

Description

This is a skill set covering the fundamental requirements for servicing and repairing automotive CNG systems in the automotive retail, service and repair industry.

Pathways Information

The skill set may only be undertaken in addition to or as part of one of the following:

- AUR30316 Certificate III in Automotive Electrical Technology or equivalent
- AUR30416 Certificate III in Agricultural Mechanical Technology or equivalent
- AUR30616 Certificate III in Light Vehicle Mechanical Technology or equivalent
- AUR31116 Certificate III in Heavy Commercial Vehicle Mechanical Technology or equivalent
- AUR31216 Certificate III in Mobile Plant Technology or equivalent
- AUR31716 Certificate III in Forklift Technology or equivalent
- AUR31916 Certificate III in Elevating Work Platform Technology or equivalent

Licensing/Regulatory Information

Licensing, legislative, regulatory or certification requirements may apply to this skill set.

Readers should ensure that they have also read the part of the Training Package that outlines licensing and regulatory requirements.

Skill Set Requirements

A total of **2 units of competency** must be completed.

Units	
AURTTTL001	Inspect and service CNG fuel systems
AURTTTL002	Diagnose and repair CNG fuel systems

Target Group

The skill set targets automotive mechanical and electrical technicians who require the skills and knowledge to service and repair CNG systems and components in an automotive workplace.

Suggested words for Statement of Attainment

These units of competency are drawn from the AUR Automotive Retail, Service and Repair Training Package and meet the needs of automotive mechanical and electrical technicians required to service and repair automotive CNG systems.

Custom Content Section

Not applicable.