



Australian Government

UEGSS00008 Construct and Lay Steel Gas Distribution Mains Skill Set

Release 3

UEGSS00008 Construct and Lay Steel Gas Distribution Mains Skill Set

Modification History

Release 3. This is the third release of this Skill Set in the UEG Gas Training Package with the following entry and unit requirements updated.

- UEGNSG052 Establish a utilities infrastructure worksite.

Release 2. This is the second release of this Skill Set.

- Superseded unit updated: UEGNSG211 Construct and lay steel gas distribution pipelines.

Release 1. New Skill Set

This Skill Set replaces and is equivalent to UEGSS00002 Construct and lay steel gas distribution mains.

Description

This Skill Set is for individuals who construct and lay steel gas distribution mains.

Pathways Information

The UEGSS00008 Construct and Lay Steel Gas Distribution Mains Skill Set is part of the UEG Gas Industry Training Package.

Entry Requirements

It is essential that anyone undertaking this Skill Set already hold or concurrently complete the following units of competency or equivalent:

UEGNSG002	Apply environmental policies and procedures in the gas supply industry
UEGNSG031	Prepare to work in the gas industry
UEGNSG033	Carry out basic work activities in a gas industry work environment
UEGNSG041	Apply workplace health and safety regulations, codes and practices in the gas supply industry

Licensing/Regulatory Information

Not applicable.

Skill Set Requirements

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

UEGNSG052 Establish a utilities infrastructure worksite

UEGNSG211 Construct and lay steel gas distribution pipelines

Target Group

The Skill Set is targeted at persons who construct and lay steel gas distribution mains work activities.

Suggested words for Statement of Attainment

This UEGSS00008 Construct and Lay Steel Gas Distribution Mains Skill Set from the UEG Gas Industry Training Package meets the industry requirements for individuals who construct and lay steel gas distribution mains.

Custom Content Section

Not applicable.