



Australian Government

UETSS00053 Testing of Connections to Low Voltage Electricity Networks

Release 1

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Modification History

Release 1. New Skill Set

This Skill Set replaces and is equivalent to UETSS00035 Refresher - Testing of Connections to Low Voltage Electricity Networks

Description

This Skill Set is for individuals who test connections to low voltage (LV) electricity networks in the context of transmission, distribution or rail work functions.

Pathways Information

UETSS00053 Refresher - Testing of Connections to Low Voltage Electricity Networks Skill Set is part of the UET Transmission, Distribution and Rail Sector Training Package.

Licensing/Regulatory Information

Not applicable.

Skill Set Requirements

A total of 1 unit of competency must be attained.

UETTDRRF11 Testing of connections to low voltage electricity networks

Target Group

The Skill Set is targeted at electricity supply industry (ESI) workers who undertake the installation and/or maintenance of network infrastructure which requires testing connections to LV electricity networks to meet work health and safety (WHS)/occupational health and safety (OHS) mobility and mutual aid requirements.

Suggested words for Statement of Attainment

This UETSS00053 Refresher - Testing of Connections to Low Voltage Electricity Networks Skill Set from the UET Transmission, Distribution and Rail Sector Training Package meets the

industry requirements for testing connections to low voltage (LV) electricity networks.

Custom Content Section

Not applicable.