



Australian Government

ICTSS00064 Basic Telecommunications Rigging Installation Skill Set

Release 1

ICTSS00064 Basic Telecommunications Rigging Installation Skill Set

Modification History

Release	Comments
Release 1	This version first released with ICT Information and Communications Technology Training Package Version 2.0.

Description

This skill set addresses the skills and knowledge required to install telecommunications network infrastructure on structures.

Pathways Information

This skill set provides credit towards ICT20315 Certificate II in Telecommunications Technology.

Licensing/Regulatory Information

Work functions in the occupational areas where this unit may be used are subject to regulatory requirements. Refer to the ICT Implementation Guide Companion Volume or the relevant regulator for details of licensing, legislative or certification requirements.

Skill Set Requirements

ICTCBL208 Splice and terminate optical fibre cable for carriers and service providers

ICTRFN201 Install a satellite antenna

ICTTCR201 Use rigging practices and systems on telecommunications network structures

ICTTCR202 Use operational safety in a telecommunications rigging environment

ICTTCR203 Use safe rigging practices to climb and perform rescues on telecommunications network structures

ICTTEN207 Install and test internet protocol devices in convergence networks

Target Group

This skill set is targeted at new or existing workers in the telecommunications industry who wish to develop basic skills in rigging.

Suggested words for Statement of Attainment

These units of competency meet the industry requirements for installation of a limited range of telecommunications network infrastructure on structures.

Custom Content Section

Not applicable.