



Australian Government

**ICTSS00088 Advanced
Telecommunications Rigging Installation
Skill Set**

Release 1

ICTSS00088 Advanced Telecommunications Rigging Installation Skill Set

Modification History

| Release | Comments |
|-----------|--|
| Release 1 | This version released with ICT Information and Communications Technology Training Package Version 5.0. |

Description

This skill set addresses the advanced level skills and knowledge required to install telecommunications network infrastructure on structures. It prepares individuals to work for carriers in the practical application of network equipment on structures.

Pathways Information

This skill set provides credit towards ICT30319 Certificate III 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

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

ICTTCR301 Build a telecommunications radio structure

ICTTCR302 Install radio plant and equipment on telecommunications structures

ICTTCR303 Protect against electromagnetic radiation and systems hazards when working on telecomms radio sites

Target Group

This skill set is designed for individuals who are experienced in basic rigging practices and the installation of telecommunications network infrastructure on structures.

Suggested words for Statement of Attainment

These units of competency meet the industry requirements for advanced level skills in installing telecommunications network infrastructure on structures.