



Australian Government

ICTSS00004 Advanced Telecommunications Rigging Installation Skill Set

Release 3

ICTSS00004 Advanced Telecommunications Rigging Installation Skill Set

Modification History

Release	Comments
Release 3	This version first released with <i>ICT10 Integrated Telecommunications Training Package Version 3.0</i> . Units updated to current versions.
Release 2	This version first released with <i>ICT10 Integrated Telecommunications Training Package Version 2.0</i> . Unit ICTTEN3056A replaced by unit ICTCBL2065A.
Release 1	This skill set first released with <i>ICT10 Integrated Telecommunications Training Package Version 1.0</i> .

Description

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

Pathways Information

This skill set provides credit towards ICT30513 Certificate III in Telecommunications Rigging Installation.

Licensing/Regulatory Information

Not Applicable

Skill Set Requirements

ICTTCR3062A Build a telecommunications radio structure

ICTTCR3191A Install radio plant and equipment on telecommunications structures

ICTTCR3192A Protect against electromagnetic radiation and system hazards when working on telecommunications radio sites

ICTCBL2065B Splice and terminate optical fibre cable for carriers and service providers

Target Group

This skill set is for personnel 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 industry requirements for the installation of a more advanced range of telecommunications network equipment and prepare the participant to work in the practical application of radio network equipment for carriers on structures.