



**Australian Government**

# **ICTSS00017 Radio Technician Skill Set**

**Release 3**

## ICTSS00017 Radio Technician 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	New release of this skill set with <i>ICT10 Integrated Telecommunications Training Package version 2.0</i> .  Unit ICTOHS2170A replaced by unit ICTWHS2170A.
Release 1	This skill set first released with <i>ICT10 Integrated Telecommunications Training Package version 1.0</i> .

### Description

This skill set is for new entrants learning radio fundamentals.

### Pathways Information

This skill set provides credits towards ICT40313 Certificate IV in Telecommunications Radio Communications.

### Licensing/Regulatory Information

Not Applicable

## **Skill Set Requirements**

ICTRFN3055A Install a radio communications antenna and feedline

ICTRFN3155A Construct and test a radio communications device

ICTTEN2008A Use electrical skills in telecommunications work

ICTTEN3056A Install telecommunications network equipment

ICTTEN4081A Locate, diagnose and rectify faults

ICTTEN4102A Repair telecommunication system faults

ICTWHS2170B Follow work health and safety and environmental policies and procedures

## **Target Group**

This skill set is for personnel who have no experience in the Telecommunications Industry want to work designing ICT access networks.

## **Suggested words for Statement of Attainment**

These units of competency meet industry requirements in applying radio communications technician fundamentals.

They can install, maintain and modify basic radio communications networks for a range of industries.