



**Australian Government**

# **ICTSS00116 XG Cellular Network Implementation Skill Set**

**Release 1**

# ICTSS00116 XG Cellular Network Implementation Skill Set

## Modification History

Release	Comments
Release 1	This version first released with ICT Information and Communications Technology Training Package Version 7.0.

## Description

This skill set addresses the skills and knowledge required to integrate and maintain device connection to cellular wireless networks, including the fifth generation (5G) network and subsequent cellular network generations, in a range of telecommunications industry occupations. This skill set addresses all digital reception technology methods.

## Pathways Information

The units provide credit towards ICT41219 Certificate IV in Telecommunications Engineering Technology and other qualifications that allow for selection of these units.

## Licensing/Regulatory Information

No licensing, legislative or certification requirements apply to this skill set at the time of publication.

## Skill Set Requirements

ICTDRE302 Locate and rectify digital reception equipment faults

ICTEDU301 Train customers in new technology

ICTRFN407 Conduct radio frequency measurements

ICTTEN415 Install and configure internet protocol TV in a home network

ICTTEN425 Design, install and configure a customer smart technology network

## Target Group

This skill set is for those who work in roles that integrate and maintain device connection to cellular wireless networks, including the fifth generation (5G) network and subsequent cellular network generations.

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

These units of competency from the ICT Training Package meet industry requirements for supporting the integration and maintenance of connecting devices to cellular networks.