

**Australian Government** 

# ICTSS00025 Designer Skill Set

Release 2



## ICTSS00025 Designer Skill Set

#### **Modification History**

Release	Comments
Release 2	This version first released with <i>ICT10 Integrated</i> <i>Telecommunications Training Package Version 3.0.</i>
	Units updated to current versions.
Release 1	This skill set first released with <i>ICT10 Integrated</i> <i>Telecommunications Training Package Version 2.0.</i>

#### Description

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

## **Pathways Information**

This skill set provides credit towards ICT40510 Certificate IV in Telecommunications Network Planning.

## Licensing/Regulatory Information

Not applicable.

#### **Skill Set Requirements**

ICTBWN3090B Install lead-in module and cable for fibre to the premises ICTCBL2133A Construct underground telecommunications infrastructure ICTCBL3021A Install aerial cable ICTNPL4108A Plan the deployment of access network architectures ICTPMG5039A Prepare project specifications

## **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 for the design of access networks.