



Australian Government

ICTSS00068 Designer Skill Set

Release 3

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Modification History

Release	Comments
Release 3	This version released with ICT Information and Communications Technology Training Package Version 6.0. Release 3 created to reflected the updated units of competency.
Release 2	This version released with ICT Information and Communications Technology Training Package Version 5.0.
Release 1	This version first released with ICT Information and Communications Technology Training Package Version 2.0.

Description

This skill set addresses the skills and knowledge required to design information and communications technology (ICT) access networks.

Pathways Information

This skill set provides credit towards ICT41119 Certificate IV in Telecommunications Network Design.

Licensing/Regulatory Information

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

Skill Set Requirements

ICTBWN303 Install lead-in module and cable for fibre to the premises
ICTCBL253 Construct underground telecommunications infrastructure
ICTCBL333 Install aerial cable for communications applications
ICTICT519 Develop detailed component specifications from project specifications
ICTNPL402 Plan the deployment of access network architectures

Target Group

This skill set is for individuals, with limited experience in the telecommunications industry, who require training in network design.

Suggested words for Statement of Attainment

These units of competency meet industry requirements for designing access networks.

Custom Content Section

Not applicable.