



Australian Government

ICTSS00073 National Broadband Network Splicer Skill Set

Release: 1

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Modification History

Release	Comments
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 handle, splice and terminate optical fibre cable used in the National Broadband Network (NBN). It includes relevant safety awareness training.

Pathways Information

This skill set provides credit towards ICT30515 Certificate III in Telecommunications Technology and ICT30415 Certificate III in Telecommunications Network Build and Operate.

Licensing/Regulatory Information

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

Skill Set Requirements

CPCCOHS1001A Work safely in the construction industry
ICTBWN301 Perform tests on optical communication system and components
ICTBWN302 Install optical fibre splitters in fibre distribution hubs
ICTBWN304 Work safely with live fibre to test and commission a fibre to the x installation
ICTBWN305 Use optical and radio frequency measuring instruments
ICTCBL208 Splice and terminate optical fibre cable for carriers and service providers
ICTCBL316 Install ribbon fibre cable in the FTTX distribution network
ICTWHS204 Follow work health and safety and environmental policy and procedures

Target Group

This skill set is for new or existing telecommunications workers who require training in the splicing of optical fibre cable in the National Broadband Network.

Suggested words for Statement of Attainment

These units of competency meet industry requirements for the splicing of optical fibre cable in the National Broadband Network.

Custom Content Section

Not applicable.