Australian Government

ICTSS00015 Installing NBN Wireless and infrastructure Skill Set

Release 3

INDUSTRY
SKILLS
COUNCILS
Creating Australia's Future

ICTSS00015 Installing NBN Wireless and infrastructure Skill Set

Modification History

Release	Comments
Release 3	This version first released with *ICT10 Integrated Telecommunications Training Package Version 3.0.* Units updated to current versions.
Release 2	New release of this skill set with *ICT10 Integrated Telecommunications Training Package Version 2.0.* Unit ICTOHS2170A replaced by unit ICTWHS2170A. Deletion of units ICTBWN3088A and ICTCBL2017A and ICTRFN3146A.
Release 1	This skill set first released with *ICT10 Integrated Telecommunications Training Package Version 1.0.*

Description

This skill set is for open CPR registered customer premises cablers working in the telecommunications industry on specialised cabling for broadband applications in accordance with ACMA requirements.

Pathways Information

This skill set provides credit towards ICT30110 Certificate III in Broadband and Wireless Networks Technology and ICT30610 Certificate III in Broadband and Wireless Networks.

Licensing/Regulatory Information

Not Applicable

Skill Set Requirements

ICTBWN3090B Install lead-in module and cable for fibre to the premises

ICTBWN3100B Work safely with live fibre to test and commission a fibre to the x installation

ICTOHS2153B Work safely near power infrastructure

ICTRFN3055A Install a radio communications antenna and feedline

ICTWHS2170B Follow Occupational Health and Safety and environmental policy and procedures

Target Group

This skill set is for experienced personnel in the installation of optical FTTx network and wireless equipment for national broadband implementation in the carrier access network.

Suggested words for Statement of Attainment

These units of competency meet industry requirements for the installation of FTTP equipment and prepare the participant to work in the practical application of optical and wireless broadband technologies for the NBN implementation of carrier network.