



Australian Government

ICTSS00184 Advanced ICT Sustainability Skill Set

Release 1

ICTSS00184 Advanced ICT Sustainability Skill Set

Modification History

Release	Comments
Release 1	This version first released with the Information and Communications Technology Training Package Version 8.0. Supersedes and is not equivalent to ICTSS00059 Advanced ICT Sustainability Skill Set.

Description

This skill set addresses the skills and knowledge required to use internet protocol convergence and virtualisation technologies for the safe and sustainable maintenance of advanced ICT networks.

Pathways Information

This skill set provides credit towards BSB51319 Diploma of Work Health and Safety, ICT41219 Certificate IV in Telecommunications Engineering Technology, ICT50220 Diploma of Information 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

BSBSUS511 Develop workplace policies and procedures for sustainability

ICTSUS404 Install thin client applications for power over ethernet

ICTSUS502 Install and test virtual infrastructure

Target Group

This skill set is for individuals who work in telecommunication roles, including network specialists, and other related roles, who are responsible for maintaining sustainable ICT networks in workplace environments.

Suggested words for Statement of Attainment

These units of competency from the BSB Business Services and ICT Information and Communications Technology Training Packages meet competency requirements for the sustainable maintenance of networks.