



Australian Government

ICTSS00001 ICT Sustainability Planning and Designing Skill Set

Release: 1

ICTSS00001 ICT Sustainability Planning and Designing Skill Set

Modification History

Not Applicable

Description

Not Applicable

Pathways Information

Pathway	This skill set provides credit towards ICT60110 Advanced Diploma of Optical Networks, ICT60210 Advanced Diploma of Telecommunications Network Engineering and ICT70110 Vocational Graduate Certificate of Telecommunications Network Engineering qualifications.
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Licensing/Regulatory Information

Not Applicable

Skill Set Requirements

Units	<p>ICTSUS6233A Integrate sustainability in ICT planning and design projects</p> <p>ICTSUS6234A Establish a business case for sustainability and competitive advantage in ICT projects</p> <p>ICTSUS7235A Use ICT to improve sustainability outcomes</p> <p>ICTSUS7236A Manage improvements in ICT sustainability</p>
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Target Group

Target Group	This skill set is for experienced personnel who want to integrate sustainability in the planning and design of ICT networks
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Suggested words for Statement of Attainment

Suggested form of words for Statement of Attainment	These units of competency meet industry requirements for the integration of sustainability practices in the planning and design of ICT networks. It prepares the participant to justify and plan practical applications of sustainability in ICT network design in a competitive and innovative environment.
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