



Australian Government

Assessment Requirements for ICTCBL308 Install underground cable

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.

Performance Evidence

Evidence of the ability to:

- haul underground cable to industry standards
- restore site and complete documentation
- comply with all related safety requirements and work practices.

Note: If a specific volume or frequency is not stated, then evidence must be provided at least once.

Knowledge Evidence

To complete the unit requirements safely and effectively, the individual must:

- describe the Australian Communications and Media Authority (ACMA) regulation requirements for Telecommunications Cabling Provider Rules
- recognise the features and operating requirements of hauling equipment
- identify legislation, codes of practice and other formal agreements that impact on hauling
- outline the manufacturer's requirements for safe operation of hauling equipment
- specify health and safety requirements relating to the hauling and site conditions
- identify typical issues and challenges that occur on the worksite.

Assessment Conditions

Gather evidence to demonstrate consistent performance in conditions that are safe and replicate the workplace. Noise levels, production flow, interruptions and time variances must be typical of those experienced in the telecommunications – cabling field of work and include access to:

- sites where installation of underground cable may be conducted
- installation equipment currently used in industry

- relevant regulatory and equipment documentation that impacts on cable installation activities.

Assessors of this unit must satisfy the requirements for assessors in applicable vocational education and training legislation, frameworks and/or standards.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=a53af4e4-b400-484e-b778-71c9e9d6aff2>