



Australian Government

Assessment Requirements for ICTCBL212

Erect aerial cable supports

Release: 1

Assessment Requirements for ICTCBL212 Erect aerial cable supports

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:

- install a pole and aerial fixing device after relevant authorities have been notified and approvals obtained prior to commencement
- demonstrate use of specialised hand or power tools and equipment for the installation of aerial cable supports safely
- apply work health and safety (WHS) requirements and work practices associated with the installation of aerial cable supports, including protective clothing and personal safety items, adequate warning signs and safety devices.

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 features and operating requirements of equipment
- describe the information required to operate equipment according to a specification
- identify legislation, codes of practice and other formal agreements that impact on the work activity
- describe licence requirements for working at heights
- identify the manufacturer's requirements for safe operation of equipment
- identify specific WHS requirements relating to the activity and site conditions
- describe test methods and performance requirements
- identify typical issues and challenges that occur on site.

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 should be typical of those experienced in the telecommunications – cabling field of work and include access to:

- sites where aerial cable supports may be installed
- plant, tools and equipment to erect aerial supports currently used in industry
- relevant regulatory and equipment documentation that impacts on aerial support erection 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.gov.au/Pages/TrainingDocs.aspx?q=a53af4e4-b400-484e-b778-71c9e9d6aff2>