



Australian Government

**Assessment Requirements for
CPCCCA3020 Erect and dismantle jump
form formwork**

Release: 1

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Modification History

Release 1 This version first released with CPC Construction, Plumbing and Services Training Package Release 5.0.

Supersedes and is equivalent to CPCCCA3020A Erect and dismantle jump form formwork. Updated to meet the Standards for Training Packages 2012.

Performance Evidence

To demonstrate competency, a candidate must meet the performance criteria of this unit by completing, as a member of a team, the erection and dismantling of curved and straight jump-form formwork for at least one jump operation, including penetrations, block-outs and cast-in services.

Knowledge Evidence

To be competent in this unit, a candidate must demonstrate knowledge of:

- compliance requirements of the National Construction Code and Australian Standards relevant to erecting and dismantling jump-form formwork
- workplace quality policies and standards relevant to erecting and dismantling jump-form formwork
- safety requirements for erecting and dismantling jump-form formwork
- common formwork faults and problems, and suitable methods to rectify them
- concrete characteristics and properties used in jump-form formwork
- functions and operations of electric or hydraulic jacking systems relating to jump-form systems
- formwork materials and erection techniques
- contents of and terms and symbols used in plans, specifications for erecting and dismantling jump-form formwork
- types and uses of tools and equipment required to erect and dismantle jump-form formwork
- processes for calculating material requirements for erecting and dismantling jump-form formwork.

Assessment Conditions

Assessors must meet the requirements for assessors contained in the Standards for Registered Training Organisations.

This unit must be assessed in the workplace or a close simulation using realistic workplace conditions and standards, materials, activities, responsibilities, procedures, safety requirements and environmental considerations.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=7e15fa6a-68b8-4097-b099-030a5569b1ad>