



**Australian Government**

# **Assessment Requirements for CPCCCA2011 Handle carpentry materials**

**Release: 2**

# Assessment Requirements for CPCCCA2011 Handle carpentry materials

## Modification History

- Release 2 Updated reference to general construction induction training program.
- Release 1 This version first released with CPC Construction, Plumbing and Services Training Package Release 5.0.
- Supersedes and is equivalent to CPCCCA2011A Handle carpentry materials.  
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 handling carpentry materials for three different carpentry tasks, including:

- safely handling, sorting and stacking:
  - varying lengths of timber or similarly-proportioned materials onto an Australian standard pallet, a minimum of 0.5 cubic metres, secured ready for mechanical handling
  - different sizes and types of sheet material onto an Australian standard pallet, a minimum of 0.1 cubic metres, secured ready for mechanical handling
- preparing the following for mechanical handling:
  - varying lengths of timber or similarly-proportioned materials
  - different sizes and types of sheet material.
- 

## Knowledge Evidence

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

- requirements of Commonwealth and state or territory work health and safety (WHS) legislation relevant to handling carpentry materials
- safety data sheets
- workplace quality policies and standards for handling carpentry materials
- safety requirements for handling carpentry materials
- methods of securing materials
- types and uses of tools and equipment for handling carpentry materials:
  - hammers
  - pallets
  - pinch bars
  - tin snips

- wheelbarrows
- requirements and processes for safely preparing the following materials for mechanical handling, and manual handling, sorting, and stacking:
  - concrete components
  - insulation
  - joinery units
  - metal sheeting
  - paints and sealants
  - plaster or fibre cement sheeting
  - reconstituted timber products
  - reinforcement materials
  - scaffolding components
  - structural steel sections and components
  - timber
- methods of handling carpentry materials:
  - material size, weight or shape factors necessitating the assistance of other workers
  - correct lifting and carrying techniques, use of pallets and control of waste
  - preparation for mechanical handling, including the use of forklifts, pallet jacks and trucks.

## 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 volumes to this training package are available at the VETNet website - <https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=7e15fa6a-68b8-4097-b099-030a5569b1ad>