



Australian Government

Assessment Requirements for MSFKB4012

Determine layout for laundry components

Release: 1

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Modification History

Release 1. Supersedes and is equivalent to MSFKB4008 Determine layout for laundry components.

Performance Evidence

There must be evidence the candidate has completed the tasks outlined in the elements and performance criteria of this unit, and:

- designed, documented and presented laundry layouts in response to 3 different design briefs.
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Knowledge Evidence

There must be evidence the candidate has knowledge of:

- mathematical procedures for estimation and measurement
- compliance requirements for laundry designs
- information to be gathered from site analysis:
 - observing current inclusions and appliances
 - identifying current laundry features and services
 - measuring laundry dimensions and features
 - identifying structural conditions and features of current laundry layout or which require building or engineering advice in a new laundry design
 - observing general house style
- sources of information on laundry components
- features of laundry designs and types, characteristics, uses and limitations of laundry components, including:
 - washing machine, dryer, ironing facilities, laundry sink and hanging facilities
 - storage areas, cabinets and shelving
 - tiling, fixtures and fittings
 - shower, shower screen, toilet and basin
- spatial planning considerations for laundry designs, including:
 - access issues, including for people with disabilities
 - location and capacity of services
 - requirements of laundry appliances
 - usage and traffic flows typical to a laundry
 - laundry storage requirements

- formats and required inclusions for laundry design specifications, including:
 - measurements and dimensions
 - fixtures and fittings
 - product codes
 - materials
- sketching and drawing techniques, protocols and symbols
- processes for calculating and documenting costs.
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Assessment Conditions

Skills must have been demonstrated in the workplace or in a simulated environment that reflects workplace conditions and contingencies. The following conditions must be met for this unit:

- use of suitable facilities, equipment and resources, including:
 - design briefs
 - spaces for laundry design
 - measuring equipment
 - information technology for document creation
 - manual and computer aided drawing materials.

Assessors must satisfy the NVR/AQTF mandatory competency requirements for assessors.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=0601ab95-583a-4e93-b2d4-cfb27b03ed73>