



Australian Government

MSTTF3008 Establish client and site requirements for manufactured textile products

Release: 1

MSTTF3008 Establish client and site requirements for manufactured textile products

Modification History

Release 1. Unit code, Title and Application changed. Title change for clarity and consistency with other units. Elements and Performance Criteria restructured and simplified. Foundation Skills field populated. Range of Conditions removed with relevant information moved to Knowledge Evidence. Assessment Requirements clarified with generic foundation skills statements moved to appropriate section and duplication with Performance Criteria removed. Supersedes and is equivalent to MSTTF3001 Identify client and site requirements for installation of fabricated textile products.

Application

This unit describes the skills and knowledge required to prepare for, conduct and document the outcomes of site inspections that inform the costing, manufacture and installation of manufactured textile products. This includes providing general product information, assessing site features and the taking of detailed measurements. Manufactured textile products may include vehicle coverings, shade sails, awnings, marine canopies or blinds.

This unit applies individuals who work in accordance with established procedures, using discretion, judgement and problem solving to identify and resolve potential installation issues.

No licensing or certification requirements exist at the time of publication. Relevant legislation, industry standards and codes of practice within Australia must be applied.

Competency Field

Textile fabrication

Elements and Performance Criteria

Elements	Performance Criteria
Elements describe the essential outcomes.	Performance criteria describe the performance needed to demonstrate achievement of the element.
1. Prepare for site inspection	1.1 Review work information and identify job requirements 1.2 Arrange site access and permissions with client in accordance with workplace procedures 1.3 Identify and follow site work health and safety requirements 1.4 Select and prepare tools and equipment for site inspection based on job requirements
2. Obtain detailed	2.1 Provide clear information to client about the inspection process and

Elements	Performance Criteria
Elements describe the essential outcomes.	Performance criteria describe the performance needed to demonstrate achievement of the element.
information from client	information needed 2.2 Use questioning techniques to identify client requirements 2.3 Present product information and explain options that respond to client needs 2.4 Document client requirements in accordance with workplace procedures
3. Inspect site	3.1 Confirm that work area allows for safe and efficient inspection and make adjustments based on inspection needs 3.2 Select equipment to support inspection tasks and use in accordance with work health and safety procedures 3.3 Follow workplace procedures to minimise risk to self and others when working at heights 3.4 Identify safe anchor points for products or other relevant architectural or structural equipment 3.5 Take accurate site measurements and note special features likely to affect product installation or performance 3.6 Use appropriate calculations to obtain required information
4. Document requirements and finalise site visit	4.1 Review findings from site inspection and determine implications for product manufacture and installation 4.2 Document site details to include all required information to support the manufacture and installation process 4.3 Return site to original condition and agree next stage in the process with client

Foundation Skills

This section describes those language, literacy, numeracy and employment skills that are essential to performance but not explicit in the performance criteria.

- Reading skills to interpret familiar workplace documentation and diverse product information
- Writing skills to communicate factual information in familiar workplace documents
- Oral communication skills to liaise with clients and work colleagues on familiar operational matters

- Numeracy skills to take accurate measurements, and make calculations involving addition, subtraction, multiplication, division, area, mass, perimeter, volume, scales and ratios.

Other foundation skills essential to performance are explicit in the performance criteria of this unit.

Unit Mapping Information

Release 1. Supersedes and is equivalent to MSTTF3001 Identify client and site requirements for installation of fabricated textile products.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=a203ec5c-de7d-406b-b3e1-8f1a9b76e92e>

Assessment Requirements for MSTTF3008 Establish client and site requirements for manufactured textile products

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Performance Evidence

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

- prepare for, conduct and document the outcomes of at least two different site inspections to determine client and site requirements for manufactured textile products.

Knowledge Evidence

There must be evidence the candidate has knowledge of:

- workplace and site procedures for work health and safety
- hazard identification and control measures, including those associated with working at heights
- range of products and services offered by the workplace
- client service and communication standards and practices:
 - active listening and questioning techniques
 - clear verbal explanation of product features
- factors and variables that impact manufacture and installation:
 - types of materials:
 - applications
 - limitations
 - service life
 - types of products and equipment, including strengthening and fastening devices
 - operating principles and mechanisms
 - costs
 - timelines
 - colours
 - size, dimensions and shape
 - delivery and installation dates

- installation procedure to be followed
- documentation requirements for recording outcomes of site inspections and key inclusions
- features and use of different measuring instruments
- critical dimensions that may impact manufacture and installation and calculations required for measuring those dimensions:
 - area
 - perimeter
 - volume
 - mass
 - scales and ratios (ingredients/elements and triangulation)
 - addition
 - subtraction
 - multiplication and division processes.
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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:
 - installation sites
 - measuring devices and other inspection equipment
 - product information
 - workplace procedures.

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

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