



Australian Government

**Assessment Requirements for
CPPPMT3007 Implement pest management
plans for complex or high risk operations**

Release: 1

Assessment Requirements for CPPPMT3007 Implement pest management plans for complex or high risk operations

Modification History

Release 1.

Replaces superseded equivalent CPPPMT3007A Implement pest management plans.

This version first released with CPP Property Services Training Package Version 2.

Performance Evidence

A person demonstrating competency in this unit must satisfy all of the elements, performance criteria and foundation skills of this unit, and must implement and monitor pest management plans involving two different pest management methods at each of two of the following different types of complex or high risk operations:

- aged care facility
- childcare facility
- construction project
- education facility
- food manufacturing premises
- general manufacturing premises
- health care facility
- hospital
- motel
- recreational club
- residential hotel.

A person must implement and monitor pest management options for a minimum of four different pests consisting of:

- each of the following:
 - cockroaches
 - rodents
- as well as two of the following:
 - ants
 - bed bugs
 - flying insects
 - spiders.

Two or more pests may be managed at one location.

In doing the above, the person must also:

- achieve outcomes in relation to implementing the pest management plans
- analyse resource requirements for implementing pest management plans
- apply safe work methods when:
 - applying pesticide treatments
 - identifying hazards and controlling risks
 - manual handling
 - working at heights and in confined spaces
- comply with company and compliance requirements
- develop and review pest management plan documentation and reporting systems
- identify hazards and control risks associated with pest management
- safely treat work site according to plan.

Knowledge Evidence

A person demonstrating competency in this unit must demonstrate knowledge of:

- company policies and procedures relevant to implementing a pest management plan, including:
 - contractual requirements
 - emergency response procedures
 - environmental protection procedures
 - health and safety procedures, including hierarchy of hazard control
 - injury, dangerous occurrence and incident reporting
 - work documentation and reporting procedures
- compliance requirements relevant to implementing pest management plans for complex or high risk operations
- content and industry terms used in work order specifications
- the following aspects of pest assessment:
 - pest ecology in relation to pest management operations
 - types of pests relevant to the area and their life cycles, habits and harbourages
- pest management methods, including:
 - biological, chemical, cultural and physical controls associated with managing pests in a range of environments and conditions
 - product knowledge, including manufacturer specifications for products being used
 - pesticides' routes of entry into human body and potential symptoms of exposure.

Assessment Conditions

Suitable assessment of performance requires:

- equipment:
 - equipment and personal protective equipment (PPE) as listed in the pest management plan

- materials:
 - as specified in the pest management plan
- specifications:
 - company procedures
 - pest management plans
 - plain English guides to relevant compliance requirements
 - safety data sheets (SDS)
- physical conditions:
 - premises where pest management plans are to be implemented as specified in the range of conditions
- relationships with team members and supervisor:
 - work must be conducted individually under supervision
- relationship with client:
 - consultation with client required
- timeframe:
 - according to work order.

Assessor requirements

As a minimum, assessors must satisfy the assessor requirements in the Standards for Registered Training Organisations (RTOs) current at the time of assessment.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=6f3f9672-30e8-4835-b348-205dfcf13d9b>