



Australian Government

Assessment Requirements for CPPFES2050

Monitor storage operations for scheduled gaseous fire-extinguishing agents

Release: 1

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Modification History

- Release 1 This version first released with CPP Property Services Training Package Release 13.0.
- Supersedes and is equivalent to CPPFES2050A Monitor storage operations for scheduled gaseous fire-extinguishing agents. Unit updated to meet the Standards for Training Packages 2012.

Performance Evidence

To demonstrate competency, a candidate must meet the elements and performance criteria of this unit by monitoring storage operations for scheduled gaseous fire-extinguishing agents on two separate occasions.

Knowledge Evidence

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

- action to take when a breach of work health and safety (WHS), ozone depleting substances (ODS) and synthetic greenhouse gases (SGG) regulation or other policy occurs when monitoring storage operations for scheduled gaseous fire-extinguishing agents
- audit processes used to track and monitor container movements and storage
- causes of:
 - emissions from ODS and SGG storage containers
 - security incidents related to ODS and SGG storage containers
- correct manual-handling aids and techniques
- emission detection and security monitoring data
- implications of ignoring safety precautions used with emission monitoring, security incident identification and audit processing of storage containers
- key features of legislation, regulations, Australian Standards and licensing relevant to monitoring and storing scheduled gaseous fire-extinguishing agents:
 - environmental protection, ODS and SGG emission requirements
 - extinguishing agent handling licence (EAHL) requirements
 - records and documentation
- manual-handling techniques and aids to move gaseous fire-extinguishing agent containers
- methods for:
 - investigating detected emissions and security incidents
 - leak detection testing

- personal risk assessment and control processes, from hazard identification through to action
- reasons and methods for preventing ODS and SGG emissions in the workplace
- types of:
 - containers used for storage of ODS and SGG materials
 - labels, numbers and codes used on ODS and SGG storage containers
 - materials found in ODS and SGG storage containers
- types and purpose of tools and equipment used when monitoring storage operations for scheduled gaseous fire-extinguishing agents:
 - leak detection devices
 - manual-handling aids
 - personal protective equipment (PPE)
- workplace requirements for monitoring storage operations for scheduled gaseous fire-extinguishing agents:
 - maintenance of tools and equipment
 - WHS, including hazard and risk identification and control.

Assessment Conditions

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

Assessment must be conducted in the workplace or a simulated workplace using realistic conditions, materials, activities, responsibilities, procedures, safety requirements and environmental considerations.

Candidates must have access to documentation, tools, equipment, storage site and containers required to achieve the performance evidence.

Links

Companion volumes to this training package are available at the VETNet website - <https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=6f3f9672-30e8-4835-b348-205dfcf13d9b>