



**Australian Government**

**Assessment Requirements for CPPSEC2023  
Install video surveillance systems and  
equipment**

**Release: 1**

# Assessment Requirements for CPPSEC2023 Install video surveillance systems and equipment

## Modification History

Release 1 This version first released with CPP Property Services Training Package Release 9.0.

Supersedes and is equivalent to CPPSEC2023A Install CCTV equipment and system. Updated to meet the Standards for Training Packages

## Performance Evidence

To demonstrate competency, a candidate must meet the performance criteria of this unit by installing video surveillance systems (VSS) and equipment at three different premises involving at least one internet protocol (IP) networked installation.

## Knowledge Evidence

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

- workplace policies and procedures that ensure compliance with legislative and regulatory requirements when installing VSS and equipment:
  - licensing requirements and limits of own authority
  - privacy requirements
  - reporting and documentation
  - requirements for complying with Australian Communications and Media Authority cabling rules
  - work health and safety
- application of *AS/NZS 2201.1:2007 Intruder alarm systems – Client’s premises – Design, installation, commissioning and maintenance* (AS/NZS 2201) and the National Construction Code (NCC) to the installation of VSS and equipment
- basic carpentry techniques used when installing VSS and equipment
- cable identification, termination and connection procedures associated with installing VSS and equipment
- documentation to be completed when installing VSS and equipment to ensure compliance with licensing and warranty requirements
- methods for ensuring IP networked systems and equipment are properly secured
- location requirements VSS to ensure optimal surveillance coverage
- materials, hardware, tools and equipment including personal protective equipment (PPE) used when installing VSS and equipment
- methods for fitting end-of-line devices

- soldering and drilling techniques used when installing VSS and equipment
- techniques for sealing cable entries
- types and functions of VSS and equipment and installation requirements associated with:
  - integration
- types of earthing systems used in electrical installations
- typical hazards encountered when installing VSS and equipment and the control measures for each:
  - confined spaces
  - electrical
  - hazardous materials and chemicals
  - hidden utilities
  - people in the work area
  - power tools
  - vermin.
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## Assessment Conditions

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

All individuals engaged by a licensed RTO for security licensing purposes must hold both a security trainers licence (where such a licence exists within the relevant jurisdiction) and the licence for performing the security activities for which the individual is providing training or assessment. Regulators may impose other assessor conditions to meet jurisdictional assessment requirements.

Assessment must be conducted in the workplace or in a simulated workplace environment. Candidates must have access to:

- workplace policies and procedures, work instructions, documentation, VSS and equipment, PPE, tools, materials and hardware required to achieve the performance evidence
- product information and manufacturers' instructions for VSS systems and equipment to be installed
- AS/NZS 2201
- NCC.

## Links

Companion volumes to this training package are available at the VETNet website - <https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=6f3f9672-30e8-4835-b348-205dfcfl3d9b>