



Australian Government

Assessment Requirements for CPPSSI3021

Visually interpret image data

Release: 1

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Modification History

Release 1 This version first released with CPP Property Services Training Package Release 12.0.

This unit supersedes and is equivalent to CPPSIS3021 Visually interpret image data.

Performance Evidence

To demonstrate competency a candidate must meet the elements and performance criteria of this unit by visually identifying three instances of the following from both an aerial and terrestrial photograph or image:

- buildings
- rail lines
- roads
- topography
- different landforms
- vegetation
- bodies of water.

Knowledge Evidence

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

- types of image data used in spatial applications
- properties of image data and types of ancillary data
- principles and methods of visual image interpretation
- basic formulas used to calculate scale relating to image data
- landscape features that can be identified from image data
- organisational policies and procedures relating to:
 - accessing and formatting image data
 - data privacy and licensing.

Assessment Conditions

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

Competency is to be assessed in the workplace or a simulated environment that accurately reflects performance in a real workplace setting where these skills and knowledge would be performed.

Candidates must have access to:

- documentation relating to data privacy and licensing
- suitable image data.

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>