



Australian Government

**Assessment Requirements for POLSAR010
Conclude police search and rescue
operation**

Release: 1

Assessment Requirements for POLSAR010 Conclude police search and rescue operation

Modification History

Release	Comments
1	These Assessment Requirements were released in POL Police Training Package release 1.0 and meet the Standards for Training Packages.

Performance Evidence

Evidence required to demonstrate competence must satisfy all of the requirements of the elements and performance criteria. If not otherwise specified the candidate must demonstrate evidence of performance of the following on at least one occasion.

- terminating search and rescue operation
- evaluating conduct of search and rescue operation
- recalling and accounting for resources and assets
- communicating with stakeholders
- documenting outcomes of search and rescue operation

Knowledge Evidence

Evidence required to demonstrate competence must satisfy all of the requirements of the elements and performance criteria. If not otherwise specified the depth of knowledge demonstrated must be appropriate to the job context of the candidate.

- Commonwealth, national, state and territory legislation relating to the conclusion of search and rescue operation
- jurisdictional policies and procedures relating to the conclusion search and rescue operation
- jurisdictional reporting requirements for search and rescue operation
- jurisdictional policies and procedures relating to administration and finances for search and rescue operation
- body recovery searches
- incident scene management
- process for and requirements of coronial investigations
- jurisdictional re-supply guidelines
- judicial processes

Assessment Conditions

This unit contains no specific industry-mandated assessment conditions. Guidance on suggested and recommended conditions and methods can be found in the Implementation Guide.

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

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=98c3984e-2cf1-48a8-8ed1-85e4b92e7351>

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