



Australian Government

Assessment Requirements for DEFMIL022

Operate remote sensors to detect targets

Release: 1

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Modification History

Release	Comments
1	These Assessment Requirements were released in DEF Defence Training Package release 1.0 and meet the Standards for Training Packages. Assessment Requirements created drawing upon specified assessment information from superseded unit

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.

- applying operational safety
- conducting equipment maintenance
- applying fieldcraft skills including tactical movement and camouflage
- selecting the appropriate configuration and location of remote sensors
- installing and maintaining remote sensors physically
- maximising the desired coverage of hostile areas

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.

- characteristics and effects of hostile and friendly equipment and weapons
- nature of the threat environment
- relevant WHS constraints
- Rules of Engagement
- sensor equipment characteristics and limitations
- tactical techniques and procedures
- target recognition

Assessment Conditions

Competency should be assessed in an actual workplace or in a simulated environment, with access to equipment and infrastructure appropriate to the outcome. Competency should be demonstrated over time to ensure the candidate is assessed across a variety of situations.

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=6bdbab1e-11ed-4bc9-9cba-9e1a55d4e4a9>

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