

Australian Government

Department of Education, Employment and Workplace Relations

PUADEFCM102C Operate a light support weapon

Revision Number: 1



PUADEFCM102C Operate a light support weapon

Modification History

Not applicable.

Unit Descriptor

Unit Descriptor	This unit covers the competency required to operate a light support weapon.
	Operating a light support weapon involves the ability to safely handle, safely maintain, safely operate, safely fire the light support weapon and obtain satisfactory engagement accuracy in accordance with organisational standards.
	The light support weapon would usually be carried and fired from the shoulder.

Application of the Unit

Application of the Unit	This unit of competency would typically apply to a member of the Australian Defence Force.
	The individual will be under supervision, usually as part of a team and will normally operate under direct orders and in accordance with the Rules of Engagement.

Licensing/Regulatory Information

Not applicable.

Pre-Requisites

Not applicable.

Employability Skills Information

Employability Skills	This unit contains employability skills.
Pre-requisite Unit/s	Nil

Elements and Performance Criteria Pre-Content

Elements describe the essential outcomes of a Unit of Competency.

Performance Criteria describe the required performance needed to demonstrate achievement of the element. Where bold italicised text is used, further information is detailed in the Required Skills and Knowledge and/or the Range Statement. Assessment of performance is to be consistent with the Evidence Guide.

Elements and Performance Criteria

ELEMENT

1. Safely handle a light support weapon

PERFORMANCE CRITERIA

- 1.1 Occupational health and safety (OH&S) requirements and recognised safety precautions are applied throughout the operation
- 1.2 *Light support weapon* is handled and carried safely in accordance with *standard procedures*
- 1.3 *Ammunition* is identified and selected, and safely handled in accordance with standard procedures
- 1.4 Light support weapon is secured in accordance with standard procedures

ELEMENT

2. Safely maintain a light support weapon

3. Safely operate a light support weapon

4. Safely fire a light support weapon

PERFORMANCE CRITERIA

- 2.1 Light support weapon is stripped and assembled in accordance with standard procedures
- 2.2 Light support weapon and associated equipment are *cleaned and serviced* as required, in accordance with standard procedures
- 2.3 Ammunition is cleaned, inspected, carried and secured in accordance with standard procedures
- 2.4 *Defects* are identified and rectified within limits of authority or reported to supervisor
- 2.5 Documentation is completed in accordance with standard procedures
- 3.1 Light support weapon magazine is filled and emptied in accordance with standard procedures
- 3.2 *Weapon drills* are conducted in accordance with standard procedures
- 3.3 *Marksmanship principles* are applied in accordance with standard procedures
- 3.4 *Fire positions* are adopted as required by environment and threat
- 3.5 *Weapon equipment* is employed as required in accordance with standard procedures
- 4.1 Light support weapon is safely fired in accordance with standard procedures.
- 4.2 Range Safety Brief and Practice Brief are complied with when firing a light support weapon on a range, in accordance with standard procedures
- 4.3 Targets are identified and *engaged* in accordance with standard procedures

Required Skills and Knowledge

REQUIRED SKILLS AND KNOWLEDGE

This describes the essential skills and knowledge and their level, required for this unit.

Required Skills

- adopt appropriate firing position
- aim the light support weapon
- apply immediate action and stoppage drills
- apply recognised safety precautions

Required Knowledge

- characteristics, technical capabilities, effects, employment and limitations of the light support weapon and ammunition
- cycle of operation of the light support weapon
- degrees of weapon readiness
- OH&S requirements
- marksmanship principles
- range safety
- safety precautions of the service rifle
- types of targets

Evidence Guide

EVIDENCE GUIDE

The evidence guide provides advice on assessment and must be read in conjunction with the Performance Criteria, Required Skills and Knowledge, the Range Statement and the Assessment Guidelines for this Training Package.

Critical aspects for assessment and evidence required to demonstrate competency in this unit	 Assessment must confirm the ability to: conduct all weapon drills as listed in the Range Statement fire the weapon from the shoulder using, as a minimum, ball ammunition act as part of a team recognise the limit of own authority. Assessment must also confirm that operators meet the specified minimum requirements as laid down by the relevant Service Chief.
	Consistency in performance
	Competency should be demonstrated on a live firing range.
Context of and specific	Context of assessment
resources for assessment	Competency should be assessed using live ammunition usually on a live firing range.
	Note: In Defence the assessment and training are conducted in accordance with the current weapons pamphlet. This would include 'dry' assessment to ensure
	that a safe environment is maintained.
	that a safe environment is maintained.

EVIDENCE GUIDE

Method of assessment

In a public safety environment assessment is usually conducted via direct observation in a training environment or in the workplace via subject matter supervision and/or mentoring, which is typically recorded in a competency workbook.

Assessment is completed using appropriately qualified assessors who select the most appropriate method of assessment.

Assessment may occur in an operational environment or in an industry-approved simulated work environment. Forms of assessment that are typically used include:

- direct observation
- interviewing the candidate
- journals and workplace documentation
- third party reports from supervisors
- written or oral questions.

Range Statement

RANGE STATEMENT

The Range Statement relates to the Unit of Competency as a whole. It allows for different work environments and situations that may affect performance. *Bold italicised* wording in the Performance Criteria is detailed below.

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Light support weapon may	F89 Minimi
include	GSMG Mag 58
Standard procedures may	Australian Standards
include	Defence Instructions
	Doctrine pamphlets
	Job guides, other publications
	Manufacturers' handbooks, industry specifications and technical instructions
	OH&S regulations
	Organisational policies and procedures
	Procedure manuals
	Relevant local government by laws
	Relevant state/territory or federal legislation
	Routine Orders
	Standing Orders
	Standing Operating Procedures
	Written and verbal orders
Ammunition may include	Blank
	Ball
	Dummy
	• Tracer
Cleaning and servicing may	Cleaning belts
include	Linking and de linking belts
Defects may include	Broken cocking handle
·	Burrs
	Bulging
	Corrosion
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RANGE STATEMENT

	Cracks
	Damaged firing pin
	Damaged sighting system
	Faulty trigger mechanism
	Incorrect serial numbers
	Out of date or missing fully functional classification label
Weapon drills may include	Degrees of weapon readiness
	Immediate action and stoppage
	Safety precautions (e.g. checking clearances)
Marksmanship principles	Aiming must be correct
may include	Position and hold must be firm enough to support the weapon
	Shot must be released and followed through without disturbance to the firers position
	Weapon must point naturally at the target without undue physical effort
Fire positions may include	Kneeling
Fire positions may include	Kneeling Prone
Fire positions may include	
Fire positions may include	Prone
Fire positions may include	Prone Sitting
Fire positions may include	Prone Sitting Squatting
Weapon equipment may	Prone Sitting Squatting Standing
	Prone Sitting Squatting Standing Supported or unsupported
Weapon equipment may	Prone Sitting Squatting Standing Supported or unsupported Complete equipment schedule (CES), such as: • blank firing barrel • magazines
Weapon equipment may	Prone Sitting Squatting Standing Supported or unsupported Complete equipment schedule (CES), such as: • blank firing barrel • magazines • slings
Weapon equipment may	Prone Sitting Squatting Standing Supported or unsupported Complete equipment schedule (CES), such as: • blank firing barrel • magazines
Weapon equipment may	Prone Sitting Squatting Standing Supported or unsupported Complete equipment schedule (CES), such as: • blank firing barrel • magazines • slings • Weapon sighting systems; such as:
Weapon equipment may	Prone Sitting Squatting Standing Supported or unsupported Complete equipment schedule (CES), such as: • blank firing barrel • magazines • slings • Weapon sighting systems; such as: • electronic aiming devices • iron • night sights
Weapon equipment may	Prone Sitting Squatting Standing Supported or unsupported Complete equipment schedule (CES), such as: • blank firing barrel • magazines • slings • Weapon sighting systems; such as: • electronic aiming devices • iron

RANGE STATEMENT

Unit Sector(s)

Not applicable.