

**Australian Government** 

# DEFRI001B Treat risk within Defence at an operational level

Release: 2



#### DEFRI001B Treat risk within Defence at an operational level

Release	TP Version	Comments
2	DEF12V2	Layout adjusted. No changes to content.
1	DEF12V1	Primary release.

#### **Modification History**

## **Unit Descriptor**

This unit covers the competency required to identify, plan and implement treatment options in order to reduce risk.

Personnel working at this level will normally operate in a relatively simple and routine workplace in which they use the organisation's policy and procedures. Personnel would normally have local supervisory/management responsibility and will apply known solutions to a variety of predictable problems.

#### **Application of the Unit**

As agreed in the creation of this Training Package, applications for units transferred from the PUA00 Public Safety Training Package will be developed as part of continuous improvement plans, and taking into account the change in Unit of Competency format as detailed in templates for Streamlined Training Packages.

#### Licensing/Regulatory Information

Not applicable.

## **Pre-Requisites**

Not applicable.

## **Employability Skills Information**

This unit contains employability skills.

## **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		PERFORMANCE CRITERIA
1.	Make risk decision	1.1 The calculated level of <i>risk</i> is compared to the established risk evaluation criteria and determined to be acceptable or unacceptable in consultation with the supervisor.
		1.2 Risk that is determined as unacceptable is documented and noted for treatment.
2.	Identify and select treatment options	2.1 <i>Treatment options</i> of known risks are identified and confirmed as contained in <i>organisational policies and procedures</i> or supervisor's guidance.
		2.2 Treatment options under consideration are evaluated for <i>effectiveness</i> within the given context.
		2.3 Selected treatment options are documented and communicated in accordance with organisational policies and procedures.
3.	Implement treatment options	3.1 <i>Treatment plans</i> incorporating selected options are implemented in accordance with the organisational policies and procedures.
		3.2 Treatment plans are communicated in the workplace in accordance with organisational policies and procedures.
		3.3 Treatment plans are evaluated to determine residual risk following implementation.
4.	Monitor and review risk and the process	4.1 Effectiveness and efficiency of the treatment plan is <i>monitored</i> , reviewed and recorded in accordance with organisational policies and procedures to ensure compliance and validity.
		4.2 Residual risk is calculated and communicated to supervisors so that a decision can be made whether to accept this risk or to re-establish the risk management process.
		4.3 Treatments are adjusted and communicated following the review process.

## **Required Skills and Knowledge**

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

#### **Required Skills**

- read and understand the organisation's plans, policies and procedures
- critically evaluate an operational situation by listening, observing and clarifying information with supervisor
- follow instructions/directives and report information
- make notes of observations
- voice personal view to the review process
- communicate with stakeholders and convey information, including:
  - listening
  - questioning
  - paraphrasing
  - clarifying
  - summarising
- interpersonal
- participate in the team
- provide and receive feedback in a constructive manner
- problem solving skills for a defined range of problems
- represent mathematical ideas in appropriate format
- analytical and probing

#### **Required Knowledge**

- organisational policies and procedures
- aims and objectives of the task
- risk management terminology and language in accordance with relevant standards (such as risk, hazard, risk assessment, risk management and risk treatment, residual risk, treatment plans, risk evaluation criteria)
- verbal and non-verbal communication techniques including body language, language style, active listening
- written communication to a level required to complete workplace forms and reports
- · techniques for giving and receiving feedback in a constructive manner
- team work principles and strategies
- techniques for supporting others

### **Evidence Guide**

Critical aspects for assessment and evidence required to demonstrate competency in this unit Assessment must confirm the ability to define and identify risk language, definitions and terminology. Evidence must also be provided of stakeholders' involvement throughout the treatment process and that an informed analysis and selection of treatment options has been undertaken using the methodology and procedures approved by the organisation.

#### **Consistency in performance**

Competency should be demonstrated by gathering evidence over a range of workplace scenarios, using a variety of tools and methodology and should include the assessment of a variety of risks that may adversely impact on the organisation.

Context of and specific resources for assessment

#### **Context of assessment**

Competency should be assessed in the workplace or under conditions that accurately simulate the workplace.

#### Specific resources for assessment

Access to:

- organisational documentation
- relevant organisational standards
- appropriate tools and methods used within the organisation

## **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.

Risks that may impact on	Technical
objectives may include:	• Economic
	Natural events
	Political circumstances
	• Human behaviour
	• Legal
	• Financial
	• Safety
	• Environmental
	• Conflict
Treatment options may	Avoiding the risk
include:	• Reducing the likelihood of the occurrence
	Reducing the consequences
	• Transferring the risk
	• Retaining the risk
Organizational policies on	Organisational charter/business plan
Organisational policies or procedures may include:	• Commonwealth and state/territory legislative
procedures may menuic.	requirements eg WHS Act
	• Industry standards and codes of practice
	• ASNZS 4360:1999
	Defence Safety Manual
	Defence Risk Management Manual
Effectiveness may include:	Benefits to the individual
Effectiveness may include:	• Benefits to the organisation
	Cost of implementing the treatment option
	• Cost benefits resulting from the implementation of
	the treatment
Tuatmont plans more include.	Responsibilities
Treatment plans may include:	Schedules
	Expected outcome of treatments
	<ul><li>Budgeting</li></ul>
	Performance measures
	<ul> <li>Review process to be set in place</li> </ul>
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Monitoring may include:	
	Critical observation     Describer recording
L	Regular recording

• Identification of changes over time

# **Unit Sector(s)**

Not applicable.