

DEFIN014A Disseminate outputs from the intelligence process

Release 2



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Modification History

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

Unit Descriptor

This unit covers the competency required to develop, deliver and disseminate intelligence outputs to assist decision making.

Application of the Unit

This unit is applicable to workers within the intelligence environment. These workers need to be able to complete this activity independently with limited supervision.

This unit of competency is linked to the skills of collection and processing, which are covered in other units.

Licensing/Regulatory Information

Not applicable.

Pre-Requisites

Not applicable.

Employability Skills Information

This unit contains employability skills.

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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 Range Statement. Assessment of performance is to be consistent with the Evidence Guide.

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Elements and Performance Criteria

ELEMENT

PERFORMANCE CRITERIA

- 1. Write reports
- 1.1 Client's expectation of an appropriate *written report protocol* is determined
- 1.2 Written report format, tone and language specific to the audience and/or operational circumstances is ensured
- 1.3 Report content is accurate and written in a concise and logical manner
- 1.4 Written report conforms to acceptable writing conventions and is presented in a *professional manner*
- 1.5 Written report is disseminated to intended recipients in a timely manner
- 2. Conduct briefings
- 2.1 Briefing is planned so that all essential information is included and logically arranged
- 2.2 Briefing content is developed and delivered in a concise and logical manner
- 2.3 Briefing content is structured to facilitate audience comprehension
- 3. Provide electronic products
- 3.1 Intended recipients are identified and contacted to establish needs and expectations
- 3.2 Caveats are determined and applied to ensure that limitations on release of the product are understood
- 3.3 Electronic products are designed to be compatible with intended recipient needs/systems and/or operational circumstances
- 3.4 Electronic products are selected and presented to ensure conciseness and to enhance delivery and recipient understanding of the message
- 3.5 Electronic products are disseminated to the intended recipient in a form and timeframe that meets client needs and expectations
- 4. Obtain feedback from clients
- 4.1 Lines of communication are established and maintained to elicit feedback from clients
- 4.2 *Feedback* on products and dissemination methods is actively sought from clients to facilitate an improved product
- 4.3 Client feedback is acknowledged and recorded to enable *appropriate action*/adjustments to the intelligence product to be made

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Required Skills and Knowledge

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

Required Skills

- analyse, synthesise and evaluate material
- · apply deductive and inductive reasoning techniques
- apply operational safety procedures
- communicate effectively orally
- communicate in writing via the preparation of intelligence analysis reports
- construct sound inductive arguments
- manage resources including budgetary, human and physical resources and allocation/access
- use computers and information systems

Required Knowledge

- available resources/equipment required to support intelligence reporting and briefing processes
- briefing and report writing techniques
- · client feedback mechanisms
- · correct interpretation of all applicable laws, policy and procedures
- · different types of intelligence activity and their elements
- electronic presentation techniques
- government and policy environments within which operations will be managed
- intelligence dissemination protocols, including appropriate caveats and releasability of information
- security issues and classifications

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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 Nil

Consistency in performance

Evidence should be gathered over time in a range of actual or simulated workplace environments.

Context of and specific resources for assessment

Context of assessment

Evidence should be gathered over time in a range of actual or simulated workplace environments.

Specific resources for assessment

There are no specific resource requirements for this unit.

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

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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.

	Appendices
Written report protocols may	
include:	Authorship Dodge
	• Body
	• Caveat
	• Conclusion
	Cover page
	Executive summary
	Glossary of terms
	Introduction (aim, objective, methodology, limitations)
	Probability rating
	Recommendations
	Referenced sources and agencies
	Security classification
	Table of contents
	Timeframe reference
Professional manner may	Appropriate paragraphing
include:	Correct spelling
	Graphics
	Justification
	Page layout
	Paper quality
	Use of colour
	Using correct grammar and syntax
Electronic products may	Computer databases
include:	Email and electronic versions of oral briefings or
	written reports Modem communication
	• Software
	Video, DVD or audio tape
Feedback may be:	Electronic
	• Formal
	• Informal
	• Oral
	Written
Appropriate action may	Amend present and future products and dissemination methods

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include:	•	No action
	•	Respond to feedback

Unit Sector(s)

Not applicable.

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