Modification history

Release	Comments
Release 2	This version released with AHC Agriculture, Horticulture and Conservation and Land Management Training Package Version 5.0.
Release 1	This version released with AHC Agriculture, Horticulture and Conservation and Land Management Training Package Version 1.0.

AHCBER501	Manage active operational emergency disease or pest sites
Application	This unit of competency describes the skills and knowledge required to manage sites that have an active operational emergency for diseases or pests.
	The unit applies to individuals who have been appointed or engaged to undertake a management role within an emergency disease or pest incursion response and who analyse information and exercise judgement to complete a range of advanced skilled activities demonstrating a deep knowledge in biosecurity. They have accountability for the work of others and analyse, design and communicate solutions to a range of complex problems.
	No licensing, legislative or certification requirements are known to apply to this unit at the time of publication.
Prerequisite Unit	Nil
Unit Sector	Emergency Response (BER)

Elements	Performance Criteria
Elements describe the essential outcomes.	Performance criteria describe the performance needed to demonstrate achievement of the element.
Plan control procedures across the declared area	1.1 Conduct planning and consultation with stakeholders and field personnel
	1.2 Conduct planning according to biosecurity standards, protocols and , and according to instructions from operations director
	1.3 Identify, obtain, schedule, prioritise and secure resources
l	1.4 Identify work health and safety hazards, assess risks and implement controls
	1.5 Identify planning criteria to minimise impact on plants animals and property according to emergency control procedures, standards and protocols
	1.6 Prepare contingency plans for effective control of emergency disease or pest
2. Manage the implementation of control	2.1 Coordinate control procedures according to emergency disease or pest control outcomes
procedures	2.2 Maintain ongoing consultation and communication with stakeholders, and control centre
	2.3 Implement control procedures and services supplied under contract 2.4 Prepare and submit reports according to operations director requirements
3. Monitor and review the	3.1 Monitor work performance outcomes according to specified objectives
effectiveness of control	3.2 Monitor resources for availability and suitability for purpose
procedures	3.3 Monitor compliance with financial constraints for implementing control
•	procedures
	3.4 Review priorities for emergency disease or pest control operations, and amend plan with potential changes
4 Implement review	4.1 Revise control activities according to procedures
findings	4.2 Advise stakeholders of revisions to control activities in a timely manner for implementation

| for implementation
Skills Impact Unit of Competency
Template modified on 1 November 2017

Commented [RB1]: Removed reference to plant in title

Foundation Skills

This section describes those language, literacy, numeracy and employment skills that are essential for performance in this unit of competency but are not explicit in the performance criteria.

Skill	Description	
Reading	Organise, evaluate and critique information from a biosecurity standards and procedures to prepare plans for managing a disease or pest emergency response	
Oral communication	Demonstrate flexibility in spoken language by choosing appropriate structures and strategies when communicating with stakeholders from different backgrounds	
Numeracy	Extract and interpret costs from reports, contracts and financial statements for managing emergency response plan and reconciles against available funds and budgets	

Unit Mapping Inf	Init Mapping Information		
Code and title current version	Code and title previous version	Comments	Equivalence status
AHCBER501 Manage active operational emergency disease or pest sites	AHCBIO501A Manage active operational emergency disease or plant pest sites	Minor change to Title. Changes to Application and minor changes to Performance Criteria for clarity Updated Performance Evidence, Knowledge Evidence and Assessment Conditions	Equivalent unit

Links	Companion Volumes, including Implementation Guides, are available at VETNet:
	https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=c6399549-
	9c62-4a5e-bf1a-524b2322cf72

TITLE

Assessment requirements for AHCBER501 Manage active operational emergency disease or pest sites

Performance Evidence

An individual demonstrating competency must satisfy all of the elements and performance criteria in this

There must be evidence that the individual has planned and implemented a site specific operational emergency for disease or pests.

There must also be evidence that the individual has:

- applied standards, guidelines, protocols and legislation in:
 - · planning control procedures
 - resourcing the control plan
 - · addressing work health and safety requirements
 - · determining criteria for implementing control procedures
 - · contracting services
 - monitoring implementation of control procedures for cost effectiveness
 - monitoring, reviewing control operations and revising priorities as part of managing active emergency disease or pest sites
- · planned and resourced control procedures, and contingency plans
- engaged with stakeholders and field personnel in planning process
- engaged with stakeholders, and control centre throughout the control period
 - managed and monitored implementation of control procedures
- monitored work performance against specified objectives
- monitored resources including:
 - suitability
 - availability
 - · cost against budget
- reviewed priorities and revised plan
- reviewed control activities and communicate to stakeholders.

Knowledge Evidence

An individual must be able to demonstrate the knowledge required to perform the tasks outlined in the elements and performance criteria of this unit. This includes knowledge of:

- standards and legislative requirements that guide development for planning and implementing emergency response to disease or pests, including:
 - Australian Veterinary Emergency Plan (AUSVETPLAN)
 - Australian Emergency Plant Pest Response Plan (PLANTPLAN)
 - Nationally Agreed Standard Operating Procedures (NASOP)
 - · biosecurity codes of practice
 - commonwealth, state and territory legislation for biosecurity
- management procedures for incident control
- public sector policies, practices and constraints for emergency disease or pest management
- workplace health and safety policies procedures and processes including:
 - risk assessment
 - type and use of personal protective equipment
 - working with personnel and stakeholders under stressful emergency situations
- techniques for monitoring and reviewing control procedures, and resource expenditure, including:
 - · allocating costs against planned operations
 - assessing cost against budget
 - losses in production and
- advanced communication principles to consult and communicate with a range of stakeholders and the control centre
- project management principles.

AHCBER501 Manage active operational emergency disease or pest sites

Assessment Conditions

Assessment of skills must take place under the following conditions:

- physical conditions:
 - skills must be demonstrated on an active operational emergency site or an environment that accurately represents workplace conditions
- specifications:
 - use of policies, procedures and processes for managing a biosecurity operation
 - use of instructions from operations director
 - access to biosecurity legislation, codes of practice and industry deeds
- relationships:
 - stakeholder
 - operations director
- timeframes:
 - operations are conducted according to times specified priorities schedule.

Assessors of this unit must satisfy the requirements for assessors in applicable vocational education and training legislation, frameworks and/or standards.

Links	Companion Volumes, including Implementation Guides, are available at VETNet:
_	https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=c6399549-9c62-4a5e-
	hf1a_52/h2322cf72