Modification history

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| Release | Comments |
| Release 1 | This version released with AHC Agriculture, Horticulture and Conservation and Land Management Training Package Version 6.0. |

| AHCBER504 | Manage the implementation of a biosecurity emergency control program |
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| Application | This unit of competency describes the skills and knowledge required to manage and implement a biosecurity emergency control program.  The unit applies to individuals who have been appointed or engaged to undertake an operations management role within a biosecurity emergency incursion response and who take personal responsibility for their own work and the work of others and exercise autonomy in undertaking complex work. They analyse information and demonstrate deep knowledge in a specific technical area. They design and communicate solutions to sometimes complex problems.  No licensing, legislative or certification requirements apply to this unit at the time of publication. |
| Prerequisite Unit | Nil |
| Unit Sector | Emergency Response (BER) |

| Elements | Performance Criteria |
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| Elements describe the essential outcomes. | Performance criteria describe the performance needed to demonstrate achievement of the element. |
| 1. Initiate biosecurity emergency management protocols | 1.1 Identify, source or develop control procedures required to manage a biosecurity emergency control program according to legislation, standards, protocols and site conditions  1.2 Implement operational objectives and plans within personal area of responsibility  1.3 Contribute to plans and strategies developed by others  1.4 Source resources for incursion according to resource plan |
| 2. Direct implementation of biosecurity emergency control procedures | 2.1 Manage activities, work teams and resources of biosecurity emergency control procedures according to operational plan, specified guidelines and site conditions  2.2 Prepare and disseminate reports on progress of biosecurity emergency control according to standards and protocols  2.3 Implement and verify management system functionality |
| 3. Monitor biosecurity emergency control procedures | 3.1 Monitor biosecurity emergency status for site according to operational objectives and control plan  3.2 Monitor and review outcomes of biosecurity emergency control procedures  3.3 Monitor resources, availability and expenditure and assess adequacy for program  3.4 Monitor effectiveness and completeness of records of biosecurity emergency control information management system |
| 4. Review biosecurity emergency control program | 4.1 Review and revise biosecurity emergency control plans and procedures  4.2 Review, reallocate or acquire resource requirements according to program outcomes |

| 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. | |
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| Skill | Description |
| Reading | * Organise, evaluate and critique information from biosecurity standards and procedures for managing an implementation program for biosecurity emergency response |
| Numeracy | * Extract and interpret costs from reports, contracts and financial statements when monitoring expenditure for emergency response |

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| Unit Mapping Information | | | |
| Code and title current version | Code and title previous version | Comments | Equivalence status |
| AHCBER504 Manage the implementation of a biosecurity emergency control program | AHCBER502 Manage the implementation of an emergency disease or plant pest control program | Changed unit code and title  Changes to Application  Minor changes to Performance Criteria for clarity  Updated Performance Evidence, Knowledge Evidence and Assessment Conditions | Equivalent |

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| 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 AHCBER504 Manage the implementation of a biosecurity emergency control program |
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| Performance Evidence | |
| An individual demonstrating competency must satisfy all of the elements and performance criteria in this unit.  There must be evidence that the individual has managed a biosecurity emergency control program on at least two occasions and has:   * identified, sources or developed control procedures and monitored their implementation according to standards, guidelines and protocols * develop operational plan and contributed to the development other plans and strategies within personal area of responsibility * sourced resources for control program * directed implementation of the control plan and procedures * reported progress according to information management system * monitored and reviewed control procedures against guidelines, and operational control plan * monitored effectiveness of information management system and revised procedures to ensure completeness of records * monitored resource expenditure and availability against requirements of the or control plan and reviewed allocation of resources. | |

| Knowledge Evidence |
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| 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 the management of an emergency response to biosecurity, including: * emergency response plans relevant to the industry * nationally agreed standard operating procedures * industry biosecurity codes of practice * commonwealth, state and territory legislation for regulations and practices for biosecurity * management procedures for biosecurity incident control * relevant policies, practices and constraints for biosecurity emergency management * reporting procedures including, information management and record keeping systems and situation reports * techniques for monitoring and reviewing operational or control plans, and resource expenditure and allocation * communication principles and strategies to liaise with other agencies, and direct implementation of the operation or control plan * project management tools and skills required for implementing biosecurity control programs. |

| Assessment Conditions |
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| Assessment of skills in this unit of competency must take place under the following conditions:   * physical conditions: * skills must be demonstrated on a site where a biosecurity emergency control program is to be implemented or an environment that represents workplace conditions * resources, equipment and materials: * information management and record keeping systems * specifications: * policies, procedures and processes for managing a biosecurity operation for biosecurity emergency control * biosecurity legislation, codes of practice and industry deeds.   Assessors of this unit must satisfy the requirements for assessors in applicable vocational education and training legislation, frameworks and/or standards. |

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