Modification history

Release	Comments
Release 1	This version released with ACM Animal Care and Management Training Package Version 3.0.

ACMEQUXXX	Apply horse identification techniques	
Application	This unit of competency describes the skills and knowledge required to accurately identify horses using a range of methods. It covers knowledge of horse physical features, permanent and temporary forms of identification and industry sources of information on horse identification. It has application in a range of equine sectors and can be customised to identify other large animals/livestock.	
	The unit applies to individuals who have responsibility for identifying horses as part of their work duties, including rangers and animal rescue responders and those working on horse properties, transport, equine veterinary facilities, and sale yards.	
	All work must be carried out to comply with workplace procedures according to state/territory health and safety regulations, legislation and standards that apply to the workplace.	
	No occupational licensing, legislative or certification requirements apply to this unit at the time of publication.	
Prerequisite Unit	Nil	
Unit Sector	Equine (EQU)	

Elements	Performance Criteria	
Elements describe the essential outcomes.	Performance criteria describe the performance needed to demonstrate achievement of the element.	
1. Interpret horse identification information	1.1 Identify reasons for and uses of horse identification information1.2 Identify key features, characteristics and terminology for identifying horses	
	1.3 Source industry registers and systems to access horse information for relevant equine sector	
	1.4 Identify temporary and permanent methods used for horse identification and compare advantages and limitations	
2. Identify horses accurately	2.1 Search horse for any permanent identifiers, including scanning for microchip, to identify the horse accurately	
	2.2 Interpret information in temporary forms of identification to assist with horse identification	
	2.3 Ascertain proof of ownership by matching horse identification and ownership information	
	2.4 Organise permanent identification of horses not already identified, according to organisational procedures, regulatory requirements and humane animal welfare practices	
3. Record incoming and outgoing horses	3.1 Record details of incoming horses, including person presenting the horse and point of origin	
	 3.2 Check identification and record movement details of outgoing horses 3.3 Update records of horse movement using organisational formats and systems 	
4. Complete records	 4.1 Access industry databases and/or registers and input relevant data 4.2 Maintain accurate and current horse identification records according to organisational requirements 	

Foundation Skills			
	language, literacy, numeracy and employment skills that are essential for mpetency but are not explicit in the performance criteria.		
Skill	Description		
Reading	 Interpret textual information from sources to identify relevant and key information for horse identification recognition 		
Writing	 Use correct and industry specific terminology to record information and observations 		
Navigate the world of work	 Comply with explicit workplace procedures and animal welfare principles and codes of practice Use workplace technology to access information relevant to horse 		
	Use workplace technology to access information relevant to horse identification		

Unit Mapping Information			
Code and title current version	Code and title previous version	Comments	Equivalence status
ACMEQUXXX Apply horse identification techniques	Not applicable	New unit	No equivalent unit]

Links	Companion Volumes, including Implementation Guides, are available at VETNet:
	https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=b75f4b23- 54c9-4cc9-a5db-d3502d154103

TITLE	TLE Assessment requirements for ACMEQUXXX Apply horse identification techniques	
Performance Evide	nce	
	ing competency must satisfy all of the elements and performance criteria in this	
unit. There must be evidence	that the individual bas	
	four different horses using information accessed from a range of sources,	
including:		
-	se for a microchip	
 read brand for or 	ne horse	
	on each of the horses according to organisational formats and requirements,	
-	kings, permanent scars	
 maintained a record 	of incoming and outgoing movement of horses.	
Knowledge Eviden	ce	
An individual must be ab	le to demonstrate the knowledge required to perform the tasks outlined in the	
elements and performan	ce criteria of this unit. This includes knowledge of:	
	a hanna includian	
 reasons for identifyir verification of ow 		
 breeding program 	·	
••••	rses between venues	
	disease identification and treatment	
-	ncluding quality assurance and disease control/traceability	
	ic animals in a group or herd of the same species or breed	
-	ssary confusion between horses of similar appearance	
horse assessme		
 reuniting loose, l monitoring perfo 	ost, stolen or rescued horses with owners	
. .	teristics and terminology for identifying horses including by colour, markings,	
gender, age and bra		
	dentification information for horses	
	tion methods, including: freeze branding, tattoo, microchipping, ear	
	inal imaging, deoxyribonucleic acid - DNA	
	ion methods, including: photos, barcode tags, stock markers, number tagging,	
	tification (RFID) tags at the state of the s	
	ations and humane methods for permanent identification of animals	
-	ures, formats, register and/or systems for record keeping.	
Assessment Condi	tions	
Assessment of skills mu	st take place under the following conditions:	
physical conditions:		
•	n environment that accurately represents workplace conditions	
 resources, equipmer 		
variety of horses		
 access to organi evidence. 	sational records and systems to locate information required for performance	
Assessors of this unit mu	ust satisfy the requirements for assessors in applicable vocational education and	

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Skills Impact Unit of Competency Template modified on 1 November 2017