AHCPMG309 Apply Pest Animal Control Techniques



Ballistic Training Solutions Pty Ltd

ABN: 30 156 084 481

Provider No: 41097

Description

This unit of competency describes the skills and knowledge required to apply control techniques for pest animals, in compliance with a pest management plan. This includes involving the use of vertebrate pesticides, traps (except leg hold traps), cages, lures and firearms with the animal humanely destroyed according to industry guidelines or protocols.

The unit applies to individuals who work under broad direction and take responsibility for their own work. They use direction and judgement in the selection, allocation and use of available resources and for solving problems.

State or territory licensing, legislative or certification requirements apply in some jurisdictions.

Pre-requisite Unit

Nil—However students should have a genuine occupational need and be a fit and proper person for the regulated use of poison for vertebrate pest control per State/Territory legislation.

Career Opportunities

Property Owners / Primary producer /Research officer / National Parks & Wildlife Officers / Professional Vertebrate Pest Controllers / Conservation & Environment Officers / Local Council Officers / State Regulatory and Biosecurity Authorities.

Delivery Timeframe

This course is delivered in a face to face workshop format incorporating knowledge based theory assessment and field practical assessment activities conducted over a two day period depending on the knowledge skill and competency of participants and links to ongoing workplace and vertebrate pest management activities.

Why Ballistic Training Solutions?

As a Registered Training Organisation (RTO), we are entrusted with the responsibility and accountability of meeting your individual business needs, while ensuring we provide accredited training to industry standards and national competency requirements. We pride ourselves on our customer service, attention to details and commitment to ensure that your learning needs are met with the highest standards of training.

Expected fees to pay

Course Fees are payable per payment policy as outlined in the student handbook with the following (GST Exempt) Price Per Person as a Guide dependent on your individual training needs, location and facilities required.

Education Pathways

AHC Agriculture, Horticulture and Conservation and Land Management Training Package Qualifications

\$800





Contact us today to discuss your training needs

P: 1300 738 098

E: info@ballistic.edu.au

W: www.ballistic.edu.au

PO Box 7502

Sippy Downs QLD 4556



About Us

Ballistic Training Solutions Pty Ltd is a Nationally Registered Training Provider (Provider no: 41097) specializing in the delivery of Nationally accredited training programs tailored to industry and client needs.

Specializing in the delivery of Nationally Accredited Training in Business, Management, Work Health & Safety, Training & Assessment and related programs.

We pride ourselves on our customer service, attention to details and commitment to ensure that your learning needs are met with the highest standards of training & assessment services in the industry.

Based in Queensland Australia we provide training and assessment services Nationally linked to our industry and client needs.

To tailor a training solution to meet your needs give us a call on 1300 738 098 Today!

How to Enrol in 5 easy steps

- 1. Contact one of our expert consultants to discuss your specific needs
- Complete enrolment form & pay relevant course fees per candidate handbook
- 3. Discuss customized training options with your trainer/assessor
- 4. Complete training plan detailing delivery strategy
- Commence Course

Course Fees

Course Fees are payable per details outlined in the BTS participant handbook. Specific course pricing is subject to delivery location, travel, required resources for the delivery & assessment of competency against course requirements and your individual training needs.

Assessment Process

This unit is delivered in a workshop format with students completing underpinning knowledge assessment and application PRIOR to undertaking practical assessment in the workplace or simulated workplace. Students must have access to a suitable workplace environment that requires the planning application and use of vertebrate pest baiting programs. Duration will vary depending on the existing knowledge and skills of participants but is generally targeted at a min of two day face to face program for experienced operators. Each Students requirements being considered, some homework activity and student time management will be important to ensure we maintain the volume of learning requirements on this unit.

To obtain further information on enrolment and assessment requirements for this course or to obtain a personalized quote for training delivery and assessment strategy please email info@ballistic.edu.au or call us on 1300 738 098.

Ballistic Training Solutions Pty Ltd

7/2-6 Exeter Way Caloundra West QLD 4551
PO Box 7502 SIPPY DOWNS, QUEENSLAND 4556 AUSTRALIA

Phone: 1300 738 098 Email: info@ballistic.edu.au

Web: www.ballistic.edu.au

Assessment Conditions

The candidate must demonstrate that they can:

- identified pest animal species and abundance
- identified and assessed the availability, mode of action of poison and their application for control of vertebrate pest animal species
- identified and selected the poison and baits required for the target pest and calculated the requirements for bait size according to poison label and regulatory requirements
- determined the timing for undertaking a baiting program in consideration of target animal ecology, behaviour, location and landscape
- identified the various approaches to baiting for pest animal species and selects most appropriate form of baiting for target pest animal species and environment
- assessed environmental and off target hazards and risks
- developed a poison baiting program and monitoring protocol suitable for pest control objectives for target vertebrate pest and location
- identified and accessed legislative and regulatory forms and made application for approvals to access and implement a poison baiting program
- confirmed approvals and notified stakeholders of poison baiting program
- assessed health and safety in the workplace hazards, risks and implemented control procedures for applying and handling poison baits according to poison label, safety data sheets (SDS), legislative and regulatory requirements, and workplace procedures
- used personal protective equipment for all poison bait activities
- prepared baits for target species in a suitable location
- prepared bait for storage and stored the bait safely ready for distribution according to poison label and workplace procedures
- monitored and assessed weather to ensure effective baiting conditions according to workplace procedures and poison label
- transported baits according to legislative requirements
- installed signage and distributed baits ensuring effective target access and minimising off target risks according to baiting program
- monitored bait stations in a timely manner according to poison label and baiting program
- cleaned equipment, spills, and disposed of waste and baits according to workplace and environmental procedures, SDS and poison labels
- maintained records and reported incidents according to workplace procedures and legislative and regulatory requirements.

Note: This qualification or specific units of competency may satisfy some requirements for State/
Territory licensing. Participants seeking certification & licensing should check the requirements with appropriate authorizing bodies should check the requirements with certifying bodies.

