



Australian Government

Assessment Requirements for AMPA2002

Restrain animal

Release: 1

Assessment Requirements for AMPA2002 Restrain animal

Modification History

Release	TP Version	Comment
1	AMPv2.0	Initial release

Performance Evidence

The candidate must restrain animals prior to stunning.

The candidate must:

- maintain segregation according to workplace requirements
- maintain the flow of animals to meet production requirements
- restrain animals to maintain production requirements
- restrain stock without causing undue stress to the animals
- restrain the animal to workplace health and safety requirements
- use goads, where applicable, in accordance with work instructions, health and safety, and animal welfare regulations
- apply relevant communication skills relevant to work instructions and Standard Operating Procedures (SOPs)
- cooperate and communicate effectively with other workers
- apply relevant regulatory requirements

Knowledge Evidence

The candidate must demonstrate a basic factual, technical and procedural knowledge of:

- animal welfare requirements
- correct use of goads
- regulatory requirements for segregation
- relevant animal welfare regulatory requirements
- the impact of stress and injury on meat quality
- the relevant Standard Operating Procedures (SOPs) and work instructions
- the required segregation of animals
- the workplace and health and safety requirements related to restraining animals and the reasons for these requirements
- characteristics of breeds, sex and age of animals as they relate to work duties

Assessment Conditions

Competency must be demonstrated at an operating abattoir at normal chain speed and while complying with animal welfare requirements.

As a minimum, the following three forms of assessment must be used:

- workplace demonstration
- quiz of underpinning knowledge
- workplace referee or third-party report of performance over time

Assessors must satisfy the current standards for RTOs.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=5e2e56b7-698f-4822-84bb-25adbb8443a7>