Assessment Requirements for AMPA3105 Manage NLIS for direct purchase of stock identified with an RFID

Release: 1

Assessment Requirements for AMPA3105 Manage NLIS for direct purchase of stock identified with an RFID

Modification History

Release	TP Version	Comment
1	AMPv2.0	Initial release

Performance Evidence

The candidate must manage the National Livestock Identification System (NLIS) responsibilities for stock identified with a Radio Frequency Identification Device (RFID) purchased directly from a producer or vendor prior to their arrival at an abattoir.

The candidate must:

- confirm requirements with producer
- validate the PIC
- schedule delivery
- read and interpret an NVD
- use communication skills relevant to work instructions and Standard Operating Procedures (SOPs) to interact with agents, raise and explain issues and problems
- use negotiation skills to resolve issues such as problems with original location, incomplete NVDs or PICs
- take appropriate steps to minimise workplace health and safety risks when working with livestock

Knowledge Evidence

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

- the NLIS system, including the origin and nature of the system, its commercial importance, role in food safety and importing country requirements, role in traceability
- NLIS regulatory requirements in relation to abattoirs
- purpose, nature of and regulations underpinning the use of PICs
- NLIS devices including RFIDs and boluses, and their purpose and function in the NLIS
- status, abbreviations and what they mean, and the required actions to be taken in response
- how to deal with problems originating from consignment PIC

Assessment Conditions

Assessment must be conducted in the workplace.

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

- quiz of underpinning knowledge
- workplace demonstration
- 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