



Australian Government

AMPA3111 Conduct start up procedures and preoperational checks on slaughter floor NLIS data equipment

Release: 1

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Modification History

Release	TP Version	Comment
1	AMPv2.0	Initial release

Application

This unit describes the skills and knowledge required to conduct start-up procedures and undertake pre-operational checks on slaughter floor National Livestock Information System (NLIS) data equipment such as Radio Frequency Information Devices (RFID) readers and NLIS data terminals.

The unit is applicable to slaughter floor staff responsible for turning on RFID readers and NLIS data terminals and then conducting pre operational checks.

All work should be carried out to comply with workplace procedures, customer requirements and product specifications.

This unit applies to individuals who work under broad direction and take responsibility for their own work including limited responsibility for the work of others. They provide and communicate solutions to a range of predictable problems.

No occupational licensing, legislative or certification requirements are known to apply to this unit at the time of publication.

This unit must be delivered and assessed in the context of Australian meat processing standards and regulations.

Pre-requisite Unit

AMPA3102 Overview of the NLIS program utilising RFIDs

Unit Sector

Elements and Performance Criteria

Element	Performance criteria
Elements describe the essential outcomes.	Performance criteria describe the performance needed to demonstrate achievement of the element.
1. Implement start-up	1.1 Follow work and manufacturer's instructions to start-up readers

Element	Performance criteria
procedures	and NLIS data terminals 1.2 Check back up reader
2. Perform pre-operational checks	2.1 Check operation of reader using test RFID 2.2 Check terminal is connected to RFID reader and server 2.3 Report issues promptly to relevant supervisors
3. Ensure testing and maintenance regimes	3.1 Check routine testing and maintenance of readers is being performed
4. Perform basic troubleshooting on hardware and software	4.1 Identify and isolate issue and check start-up procedures 4.2 Follow basic trouble shooting tests using workplace procedures and manufacturer's instructions
5. Implement corrective action when hardware or software fails	5.1 Inform all relevant staff when hardware or software fails 5.2 Implement fall-back plan including use of back-up readers and terminals 5.3 Instruct operators as to new arrangements

Foundation Skills

Foundation Skills essential to performance are explicit in the performance criteria of this unit of competency.

Range of Conditions

Unit Mapping Information

This unit is equivalent to MTMP3118A Conduct start up procedures and preoperational checks on slaughter floor NLIS data equipment.

Links

Companion Volume implementation guides are found in VETNet -

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