



Australian Government

Assessment Requirements for AMPX312 Calculate carcase yield in a boning room

Release: 1

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Modification History

Release	Comments
Release 1	This version released with AMP Australian Meat Industry Training Package Version 3.0.

Performance Evidence

An individual demonstrating competency must satisfy all of the elements and performance criteria in this unit.

The individual must complete calculations for classes of stock relevant to the enterprise and the range of cuts used by the company to make up a full set in carcase and product yield calculations. The individual must demonstrate that he/she has:

- managed the planning required for calculating individual carcase and product yield calculation
- weighed individual products accurately
- collected carcase weights
- collected production run weights for carcasses and cuts
- calculated percentages accurately
- reported on differences between actual and expected yields and possible methods for achieving expected yields
- identified and applied work health and safety and regulatory requirements relevant to calculating yield in a boning room.

Knowledge Evidence

An individual must be able to demonstrate the knowledge required to perform the tasks outlined in the elements and performance criteria of this unit. The individual must demonstrate knowledge of:

- the significance of yield calculations to productivity and profitability of an operation
- the range of cuts that make up a full set
- the potential causes for differences between actual and expected yields
- the ways of correcting differences between actual and expected yields.

Assessment Conditions

Assessment of skills must take place under the following conditions.

- physical conditions:
 - operating boning room where the calculation of yield can be demonstrated in an operating environment
- resources, equipment and materials:
 - real or simulated data which specify expected enterprise yields
 - real or simulated data for actual yields to enable the calculation of percentages
- relationships:
 - personnel to whom analysis of discrepancies between actual and expected yields need to be explained.

Assessors of this unit must satisfy the requirements for assessors in applicable vocational education and training legislation, frameworks and/or standards.

Links

Companion Volumes, including Implementation Guides, are available at VETNet: -
<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=5e2e56b7-698f-4822-84bb-25adbb8443a7>