



Australian Government

**Assessment Requirements for AMPA405
Develop and implement Quality Assurance
program for a rendering plant**

Release: 1

Assessment Requirements for AMPA405 Develop and implement Quality Assurance program for a rendering plant

Modification History

Release	TP Version	Comment
1	AMPv1.0	Initial release

Performance Evidence

Evidence must demonstrate the candidate's consistency of performance over time at production speed.

Candidates must be able to develop and implement a QA program that meet the requirements of current Australian Standards and relevant legislation.

The candidate must:

- develop an implementation plan
- develop and document work instructions and Standard Operating Procedures (SOPs)
- establish and validate critical limits
- explain the process flow chart for the rendering operation
- form, instruct and lead a Hazard Analysis Critical Control Point (HACCP) team
- identify and observe workplace health and safety requirements
- identify and manage environmental hazards
- identify corrective action
- identify CCPs for QA monitoring
- identify hazards
- implement the QA program
- mentor staff implementing the procedures
- prepare a HACCP chart for rendering operations
- use relevant communication skills
- verify the program using sampling, testing and auditing

Knowledge Evidence

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

- verification and validation procedures
- regulations, standards and workplace requirements affecting rendering operations

Assessment Conditions

Assessment can be conducted in actual or simulated environments.

The following three forms of assessment must be used:

- written test or quiz
- workplace referee report
- on the job assessment with assessor observation

Assessors must satisfy 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>