



Australian Government

Assessment Requirements for PPMHRF203 Unload recovered fibre

Release: 1

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Modification History

Release	Comments
Release 1	This version released with PPM Pulp and Paper Manufacturing Training Package Version 3.0.

Performance Evidence

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

There must be evidence that the individual has unloaded at least two different recovered fibre stock orders, including for each order:

- maintained a safe and clean working environment
- received, and checked weight and quality of load against order specifications
- operated control system and shifting equipment safely and efficiently during checking and loading operations
- sorted and graded recovered fibre to specifications
- minimised handling to meet loading, processing and stock rotation requirements
- completed accurate inventory records
- communicated effectively with others, verbally and using hand signals, throughout unloading, sorting and storing operations.

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. This includes knowledge of:

- types and characteristics of recovered fibre stock used for pulp production
- workplace procedures relevant to unloading recovered fibre, including workplace health and safety, high risk load shifting licensing requirements, environmental requirements, and risks and hazard identification
- workplace environmental sustainability requirements and practices for unloading recovered fibre, including workplace biotechnological applications and processes and biomass-derived products
- techniques for maintaining situational awareness when unloading trucks, including awareness of personnel, hazards, moving trucks and equipment
- recovered fibre unloading processes, layout and associated services sufficient to unload recovered fibre stock

- stacking procedures and their implications for different storage areas
- load types, specifications and characteristics
- electronic and other control systems, operation and application to make appropriate adjustments that control recovered fibre receiving operations.

Assessment Conditions

Assessment of the skills in this unit of competency must take place under the following conditions:

- physical conditions:
 - skills must be demonstrated in a pulp and/or paper manufacturing facility or an environment that accurately reflects performance in a workplace
- resources, equipment and materials:
 - recovered fibre stock
 - equipment for unloading recovered fibre stock
 - electronic control systems, including digital control system, touch screens or robotics for receiving, unloading and storing recovered fibre stock
 - personal protective equipment for unloading and storing recovered fibre stock
 - records system for recording details of recovered fibre inventory
- specifications:
 - workplace and standard operating procedures relating to unloading and storing recovered fibre stock, including health and safety, risks and hazards identification, quality, housekeeping and environmental requirements
- relationships:
 - relevant personnel for the purposes of communicating information.

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=12998f8d-d0ac-40bc-a69e-72a600d4fd93>