Title	Handle the wool clip at the board		
Level	3	Credits	10

Purpose	People credited with this unit standard are able to: set up the shed and plan responsibilities for workflow during shearing; handle wool clip at the board; handle wool at the blending stack; and prepare wool and maintain wool clip documentation.
Classification	Wool Harvesting > Wool Handling

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Available grade	Achieved
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Guidance Information

- 1 Legislation relevant to this unit standard includes but is not limited to:
 - Health and Safety at Work Act 2015; and any subsequent amendments.
- 2 Resource documents include but are limited to:

Safe Sheep Shearing Good Practice Guidelines, available from Work Safe New Zealand at https://worksafe.govt.nz/topic-and-industry/agriculture/working-with-animals/working-with-sheep/safe-sheep-shearing-gpg/

Clip Preparation – Best Practice Guideline (May 2016) available from the NZ Wool Classer Association at

https://www.woolclassers.org.nz/images/resources/NZWCA__2016_Clip_preparation_document.pdf.

- 3 Definitions
 - Off-type wool wool which does not match the bulk of the main line of wool. Wool clip at the board second shear, early shear, lamb's wool, and crutchings. Wool market representative requirements contract specifications as set out in the workplace by the buyer or grower relating to wool market specifications. Workplace procedures instructions to staff on procedures that are documented in memo, electronic or manual format and available in the workplace.
- 4 Assessment for the performance criteria of this unit standard must include crossbred and down cross breed types and must be carried out in a shearing shed with a flow rate of a minimum of 400 sheep per day.

Outcomes and performance criteria

Outcome 1

Set up the shed and plan responsibilities for workflow during shearing.

Performance criteria

1.1 Set up woolshed to meet clip preparation requirements.

> Range includes but is not limited to – bins, fadges, table, press, shed

design, rubbish boxes.

1.2 Plan wool preparation and handling in accordance with the New Zealand wool industry Clip Preparation – Best Practice Guideline and wool market requirements.

1.3 Plan work pattern with other team members to minimise workflow interruptions.

> Range wool pressing and wool preparation requirements, staff skills and

> > ratio, shearer output.

1.4 Plan the preparation and separation of wool in accordance with on-farm procedures, wool type variation, and wool market requirements.

> Range variations within and between mobs, environmental effects, wool

> > clip size, breed, wool characteristics, age groups of sheep.

Outcome 2

Handle wool clip at the board.

Performance criteria

2.1 Remove oddments in terms of colour, length, and contamination.

> Range includes but is not limited to – bellies, fribs, pieces, locks, eye

> > clips.

2.2 Remove faults in terms of colour, length, and contamination.

> Range may include but is not limited to – pen stains, dags, urine, stain,

> > black wool, raddle:

evidence of five is required.

2.3 Separate body wool from oddments and contaminants.

> Range may include but is not limited to – second pieces and locks, crutch

> > wool, dags, stains, eye clips; evidence of four is required.

2.4 Coordinate work pattern with other team members to minimise interruptions to workflow.

2.5 Balance accuracy, speed, and tidiness to maximise output and quality of wool.

> Range teamwork, timing, coordination.

Outcome 3

Handle wool at the blending stack.

Performance criteria

- 3.1 Maintain blending stack volume to ensure uniformity and consistency within and between bales.
- 3.2 Monitor blending stack and oddments and remove faults to ensure consistency, and to meet wool market requirements.
- 3.3 Maintain accuracy, speed, and tidiness to maximise output and quality of wool.

Range teamwork, timing, coordination.

Outcome 4

Prepare wool and maintain wool clip documentation.

Performance criteria

4.1 Off-type wool is removed in accordance with wool market requirements and *Clip Preparation – Best Practice Guideline*.

Range colour, length, contamination, breed type.

- 4.2 Prepare wool consistently to match specifications for the particular wool clip in accordance with wool market requirements and *Clip Preparation Best Practice Guideline*.
- 4.3 Monitor wool preparation as directed by the grower, and in accordance with wool market representative requirements.
- 4.4 Wool clip documentation is maintained in accordance with the *Wool Handling Handbook* and workplace procedures.

Range may include but is not limited to – shed book, tally book,

specifications, line descriptions, bale branding, specific contract

documents:

evidence of two is required.

4.5 Accuracy, speed, and tidiness are balanced to maximise output and quality of wool.

Range teamwork, timing, coordination.

Planned review date	31 December 2024

Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment	
Registration	1	26 July 2003	31 December 2023	
Review	2	21 August 2009	31 December 2023	
Review	3	12 December 2019	N/A	

Consent and Moderation Requirements (CMR) reference	0052
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This CMR can be accessed at http://www.nzqa.govt.nz/framework/search/index.do.

Comments on this unit standard

Please contact the Primary Industry Training Organisation <u>standards@primaryito.ac.nz</u> if you wish to suggest changes to the content of this unit standard.