Skill standard

40149 Shear sheep safely unassisted

Kaupae Level	3
Whiwhinga Credit	3
Whāinga Purpose	The purpose of this standard is to recognise the foundational skills and knowledge required to work in an entry-level shearing role in the sheep farming or wool harvesting industries.

Hua o te ako me Paearu aromatawai | Learning outcomes and assessment criteria

Hua o te ako Learning outcomes	Paearu aromatawai Assessment criteria	
Catch and present sheep safely.	a. Approach and catch sheep safely and efficiently.	
	b. Move sheep safely to the stand and present for shearing.	
2. Shear sheep.	Handle sheep during shearing safely and efficiently.	
	b. Apply the handpiece to shear sheep using an appropriate sequence and blow pattern with a minimum of shearing faults.	
Identify contaminants and damaged and injured sheep.	a. Identify and report contaminants.	
	b. Identify and mark damaged or injured sheep.	

Pārongo aromatawai me te taumata paearu | Assessment information and grade criteria Assessment specifications:

All activities must be carried out in accordance with workplace health and safety requirements and, wherever relevant, the Code of Welfare: Sheep and Beef Cattle.

All activities relevant to this standard must reflect ngā kaupapa (the principles) o te Tiriti o Waitangi.

All activities must, as relevant to candidates and/or this standard, reflect the peoples of the Pacific and other cultures, and their world views.

Ākonga/learners should be assessed against this standard in a real-life context using naturally occurring evidence. A verifier's checklist with appropriate comments confirming competency is acceptable if accompanied by evidence that includes examples from the learner's performance.

Minimum completion rate for this standard is 3 sheep per 30 minutes of continuous shearing.

Range:

For the purposes of the Assessment Criteria listed above:

- Contaminants may include black wool, wire, lambs' purses, flystrike.
- Shearing faults may include second cuts, skin cuts, ridges and tassels, cut udder/teats.
- Damage or injury to sheep may include but is not limited to signs of disease, existing injury, or shearing-related injury.

Ngā momo whiwhinga | Grades available

Achieved.

Ihirangi waitohu | Indicative content

Shearing

- Appropriate and safe methods for catching, moving, handling and holding sheep.
- Relevant animal welfare legislation and guidelines.
- Signs of damage or illness in sheep.
- Shearing sequence and pattern, including footwork, timing and body position.
- Shearing faults, including second cuts, skin cuts, ridges, tassels, cut udder/teats.
- Contaminants, including black wool, wire, lambs' purses, flystrike.
- Nutrition and hydration to support physical requirements of the task.
- Notification processes for all faults and contaminants, injuries and disease.
- Health and safety requirements.

Rauemi | Resources

Animal Welfare Act 1999

Health and Safety at Work Act 2015

Code of Welfare: Sheep and Beef Cattle (Ministry of Primary Industries)

Clip Preparation Best Practice Guidelines (New Zealand Wool Classers' Association)

Safe Sheep Handling Guide (Worksafe)

Safe Sheep Shearing Guide (Worksafe)

Site-specific health and safety plans.

Pārongo Whakaū Kounga | Quality assurance information

Ngā rōpū whakatau-paerewa	Muka Tangata – People Food and Fibre	
Standard Setting Body	Workforce Development Council	
Whakaritenga Rārangi Paetae Aromatawai	Agriculture, Forestry and Fisheries > Wool	
DASS classification	Harvesting > Shearing	
Ko te tohutoro ki ngā Whakaritenga i te Whakamanatanga me te Whakaōritenga CMR	0052	

Skill standard 40149 version 1

Page 3 of 3

Hātepe Process	Putanga Version	Rā whakaputa Review Date	Rā whakamutunga mō te aromatawai Last date for assessment
Rēhitatanga Registration	1	25 July 2024	N/A
Kōrero whakakapinga Replacement information	N/A		
Rā arotake Planned review date	31 December 2029		

Please contact Muka Tangata – People Food and Fibre Workforce Development Council at qualifications@mukatangata.nz to suggest changes to the content of this skill standard.