

**Field      Agriculture, Forestry and Fisheries****Rollover of Level 4 Forestry unit standards**

<b>Subfield</b>	<b>Domain</b>	<b>ID</b>
Forestry	Forest Establishment	6966
	Forest Harvesting Operations	1262, 1268, 1269, 6921, 17764, 17771, 24578, 27633, 27634, 27636, 32178
	Forest Health Surveillance	5870, 5871, 5873
	Forest Landing Operations	1254, 24588
	Forest Mechanised Harvesting	6944-6946, 6948, 24584, 30583-30585, 30587
	Forest Mensuration	6955-6958, 6960, 17768
	Forest Operations Advanced	1224, 6964, 24571, 24572, 24576, 24577, 27570, 28559
	Forest Operations Management	1123, 27569
	Forestry – Breaking Out	1258, 27635
	Forestry Business Management	25751
	Forestry Knowledge	1126, 1127, 14666, 14667
	Forest Silvicultural Operations	17767, 23097, 23098

Muka Tangata – People, Food and Fibre Workforce Development Council has completed the rollover of the Level 4 Forestry unit standards in the domains listed above.

**Date new versions published**

**April 2024**

**Planned review date**

**December 2028**

**Summary**

This is the first of two parts of the Forestry Level 4 unit standards.

Muka Tangata identified the Level 4 Forestry unit standards listed above that are scheduled for review in 2024 as part of the review of all Forestry qualifications and standards from May 2023-August 2024. Consultation was conducted with industry, providers and NZQA representatives, determining that current unit standards will be rolled over until December 2028 and will be replaced with skill standards. This is to ensure sufficient time is given for learners and providers to complete their current enrolled programmes.

**Main changes**

- 52 unit standards did not undergo full consultation and were rolled over to allow them to be used in programmes while further development of skill standards takes place.
- The planned review date is extended from 31 December 2024 to 31 December 2028.
- Standard setting body has been changed to Muka Tangata People, Food and Fibre Workforce Development Council from Competenz.