Title	Produce documentation and submit equine industry forms using a computer-based management system		
Level	4	Credits	2

Purpose	People credited with this unit standard are able to: identify and produce equine industry documentation using software applications; and assess computer-based equine management systems and submit forms to the relevant industry organisation using a computer-based management system.
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Classification	Equine > Equine Industry
Available grade	Achieved

#### 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 Definition

*Workplace procedures* are the documented policies and practices for safety and procedures within a particular workplace, and are consistent with the Code of Welfare: Horses and Donkeys (2018) available at <u>https://www.mpi.govt.nz/dmsdocument/11003-horses-and-donkeys-code-of-welfare</u>.

- 3 For the purposes of assessment:
  - evidence for the practical components of this unit standard must be supplied from the workplace.
  - evidence for all outcomes must be presented in accordance with workplace procedures.
- 4 Equine industry specific forms are available from the industry sector websites Equestrian Sports New Zealand – <u>www.nzequestrian.org.nz</u>, Harness Racing New Zealand Inc – <u>www.hrnz.co.nz</u>, Judicial Control Authority For Racing – <u>www.jca.org.nz</u>, New Zealand Farriers Association – <u>www.nzfarriers.co.nz</u>, Greyhound Racing New Zealand – <u>www.grnz.co.nz</u>, Racing Industry Transition Agency – <u>https://www.rita.org.nz/</u>, New Zealand Trainers' Association – <u>www.nztrainers.co.nz</u>, New Zealand Thoroughbred Breeders' Association – <u>www.nzthoroughbred.co.nz</u>, New Zealand Thoroughbred Racing Inc – <u>www.loveracing.nz</u>.

# Outcomes and performance criteria

# Outcome 1

Identify and produce equine industry documentation using software applications.

### Performance criteria

- 1.1 Identify and describe software applications in terms of their use in the equine industry.
  - Range may include but is not limited to word processing, spreadsheet, desktop publishing, internet, email; evidence of five is required.
- 1.2 Produce documentation required in the equine industry using software applications.
  - Range documentation may include but is not limited to job applications, invoicing, budgeting, newsletters, email, business cards, marketing brochures, video or other marketing communication; evidence of two is required.

# Outcome 2

Assess computer-based equine management systems and submit forms to the relevant industry organisation using a computer-based management system.

#### Performance criteria

- 2.1 Assess computer based equine management systems in terms of their relevance to the organisation.
  - Range may include but is not limited to stable or stud management systems, pedigree analysis systems, racing accounting systems; evidence of two is required.
- 2.2 Submit relevant forms to industry organisations using a computer-based management system.
  - Range may include but is not limited to nominations, stable returns, rider or driver, gear changes, membership, ownership, registrations, stallion or mare or foaling returns; evidence of two is required.

Planned review date	31 December 2025

# Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment
Registration	1	23 April 2008	31 December 2022
Review	2	28 May 2020	N/A

Consent and Moderation Requirements (CMR) reference	0018	
This CMR can be accessed at http://www.nzqa.govt.nz/framework/search/index.do.		

#### Comments on this unit standard

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