

**FIELD                    ENGINEERING AND TECHNOLOGY****Revision and Rollover of *Extractive Industries* unit standards**

<b>Subfield</b>	<b>Domain</b>	<b>Id</b>
Extractive Industries	Extractive Industries Management	<b>19859, 19861, 19862</b>
	Surface Extraction	16695
	Underground Extraction	<b>19858, 19860, 19863, 19864</b>

The NZ Extractive Industries Training Organisation has revised the unit standards listed above. The unit standards in **bold** have also been rolled over to maintain their currency until they are reviewed.

**Date new versions published**

**February 2007**

**Planned review date for rolled over unit standards**

**January 2009**

**Planned review date for remaining unit standard**

**January 2009 (unchanged)**

**Reason for the revision**

The unit standards have been revised to update legislation, make minor editorial amendments, correct errors, and update the accreditation options.

**Main changes resulting from the revision**

- The titles of unit standards 16695 and 19864 have been changed.
- Range statements have been updated in line with technological changes and in some cases amended to increase flexibility.
- The ids and titles of prerequisite unit standards have been updated.
- The special notes have been updated where required.
- An error in the accreditation information for unit standard 19860 has been corrected.
- The credit value of unit standard 16695 has increased from 2 to 3.

**Impact on existing provider accreditations**

None.

**Impact on Accreditation and Moderation Action Plan (AMAP)**

None.

**Impact on existing qualifications**

None.

## Summary of main changes

All changes are in **bold**.

Subfield Extractive Industries  
Domain Extractive Industries Management

<b>Id</b>	<b>Title</b>	<b>Level</b>	<b>Credit</b>
19859	Check, select, operate, recommission, and store mines rescue equipment	5	15
19861	Manage a mines rescue team during underground fire operations	6	10
19862	Describe and manage health, fitness, and well being of persons involved in mines rescue operations	5	10

Domain Surface Extraction

<b>Id</b>	<b>Title</b>	<b>Level</b>	<b>Credit</b>
16695	Create a quarry safety management system document <b>Create a safety management system document for an extractive site</b>	5	2 <b>3</b>

Domain Underground Extraction

<b>Id</b>	<b>Title</b>	<b>Level</b>	<b>Credit</b>
19858	Describe and operate BG4 breathing apparatus in an irrespirable atmosphere in an underground mine	4	10
19860	Recover buried equipment in underground mines	4	15
19863	Describe and operate CABA in an irrespirable atmosphere in an underground mine	4	5
19864	Manage a mines rescue team during an operation <b>Supervise a mines rescue team during a mines rescue operation</b>	6	10