

National Certificate in Solid Waste Disposal (Landfill Entry Control) (Level 3)

| | |
|----------------|-----------|
| Level | 3 |
| Credits | 69 |

This qualification has been **reviewed**. The last date to meet the requirements is 31 December 2020.

Transition Arrangements

This replaced qualification version 2 was republished in December 2016 to extend its last date for entry into training programmes from 31 December 2016 to 31 December 2017.

This qualification has been reviewed and replaced by New Zealand Certificate in Resource Recovery (Level 3) with strands in Composting, Recovery and Recycling, Scrap Metal Recycling, and Solid Waste, and an optional strand in Hazardous Waste [Ref: 2744]

The last date for entry into programmes leading to this qualification is 31 December 2017.

People currently working towards this qualification may either complete the requirements by 31 December 2020 or transfer to the replacement New Zealand qualification.

For detailed information see [Review Summaries](#) on the NZQA website.

It is anticipated that no existing candidates will be disadvantaged by these transition arrangements. However, anyone who feels that they have been disadvantaged may appeal to MITO at the address below. Appeals will be considered on a case-by-case basis.

NZQF National Qualification Registration Information

| Process | Version | Date | Last Date for Assessment |
|--------------|---------|---------------|--------------------------|
| Registration | 1 | July 2008 | December 2020 |
| Review | 2 | May 2015 | December 2020 |
| Republished | 2 | December 2016 | December 2020 |

Standard Setting Body

NZ Motor Industry Training Organisation (Incorporated) (MITO)
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Reviewed

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Purpose

This National Certificate recognises the skills and knowledge of an experienced weighbridge operator in the waste disposal industry. Holders of this qualification are able to safely control vehicle entry to a landfill site in compliance with the landfill management plan.

The compulsory section recognises knowledge of landfill operations and environmental protection requirements, skills in customer service, operating a weighbridge, and identifying and reporting the arrival of restricted wastes at a landfill site.

In acknowledgement of the diversity of landfill sites and workers in them, the elective section enables candidates to select skills and knowledge relevant to their employment context and essential skills that underpin the standards in the compulsory section.

This qualification follows on from the National Certificate in Solid Waste (Core Skills) (Level 2) with an optional strand in Hazardous Waste [Ref: 1398], and leads to the National Certificate in Solid Waste Disposal (Landfill Operations) (Level 3) [Ref: 1400].

Special Notes

It is recommended that prior to achievement of this qualification candidates have knowledge of safe handling and disposal of solid waste. This may be evidenced by achievement of the National Certificate in Solid Waste (Core Skills) (Level 2) with an optional strand in Hazardous Waste [Ref: 1398], or demonstration of equivalent knowledge and skills.

Credit Range

| | Compulsory | Elective A | Elective B |
|--------------------------|-------------------|-------------------|-------------------|
| Level 1 credits | - | - | 0-5 |
| Level 2 credits | 9 | - | 0-5 |
| Level 3 credits | 25 | 0-10 | 0-5 |
| Level 4 or above credits | 20 | 0-10 | 0-5 |
| Minimum totals | 54 | 10 | 5 |

Requirements for Award of Qualification

Award of NQF Qualifications

Credit gained for a standard may be used only once to meet the requirements of this qualification.

Unit standards and achievement standards that are equivalent in outcome are mutually exclusive for the purpose of award. The table of mutually exclusive standards is provided in the Qualifications Authority *Rules and Procedures* publications available at www.nzqa.govt.nz/ncea/.

Reviewed standards that continue to recognise the same overall outcome are registered as new versions and retain their identification number (Id). Any version of a standard with the same Id may be used to meet qualification requirements that list the Id and/or that specify the past or current classification of the standard.

Summary of Requirements

- Compulsory standards
- Elective A – A minimum of 10 credits as specified
- Elective B – A minimum of 5 credits as specified

Detailed Requirements

Compulsory

The following standards are required

Engineering and Technology > Extractive Industries > Surface Extraction

| ID | Title | Level | Credit |
|------|--|-------|--------|
| 8893 | Carry out weighbridge operations for extractive industries | 3 | 10 |

Service Sector > Resource Recovery > Resource Recovery - Construction and Demolition

| ID | Title | Level | Credit |
|-------|--|-------|--------|
| 23325 | Demonstrate introductory knowledge of constraints on construction and demolition waste | 2 | 5 |

Service Sector > Resource Recovery > Resource Recovery Theory

| ID | Title | Level | Credit |
|-------|--|-------|--------|
| 22636 | Relate the principles of environmental sustainability to resource recovery | 3 | 6 |

Service Sector > Service Sector Skills > Service Sector - Core Skills

| ID | Title | Level | Credit |
|----|--|-------|--------|
| 57 | Provide customer service in given situations | 2 | 2 |

Service Sector > Solid Waste > Hazardous and Special Waste Management

| ID | Title | Level | Credit |
|-------|---|-------|--------|
| 23334 | Define and identify hazardous and special wastes and explain safe handling procedures | 3 | 3 |

Service Sector > Solid Waste > Solid Waste Disposal

| ID | Title | Level | Credit |
|-------|--|-------|--------|
| 23568 | Demonstrate basic knowledge of landfill operations | 2 | 2 |
| 23578 | Determine and respond to controlled waste in loads entering a solid waste facility | 3 | 6 |
| 23579 | Explain, report, and record controlled waste at a solid waste facility | 4 | 20 |

Elective A

A minimum of 10 credits at Level 3 or above

| Field | Subfield | Domain |
|----------------------|-------------------------|---|
| Business | Business Administration | Business Administration Services |
| | | Business Information Processing |
| Service Sector | Resource Recovery | Recycling and Recovery |
| | | Resource Recovery - Construction and Demolition |
| | | Resource Recovery Operations |
| | | Resource Recovery Theory |
| | | Scrap Metal Recycling |
| | | Zero Waste |
| | Solid Waste | Hazardous and Special Waste Management |
| | | Solid Waste Disposal |
| Solid Waste Handling | | |

Elective B

A minimum of 5 credits

From anywhere on the NQF

Other standard setting bodies whose standards are included in the qualification

NZQA

Certification

The certificate will display the logos of NZQA, the NZ Motor Industry Training Organisation (Incorporated) and the accredited organisation.

Classification

This qualification is classified according to the NQF classification system and the New Zealand Standard Classification of Education (NZSCED) system as specified below.

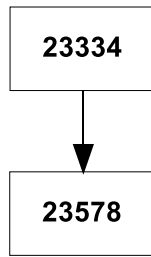
| DAS Classification | | NZSCED | |
|--------------------|---|--------|---|
| Code | Description | Code | Description |
| 2051 | Service Sector > Solid Waste > Solid Waste Disposal | 030399 | Engineering and Related Technologies > Process and Resources Engineering > Process and Resources Engineering not elsewhere classified |

Quality Management Systems

Providers and Industry Training Organisations must be accredited by a recognised Quality Assurance Body before they can register credits from assessment against standards. Accredited providers and Industry Training Organisations assessing against standards must engage with the moderation system that applies to those standards. Accreditation requirements and the moderation system are outlined in the associated Accreditation and Moderation Action Plan (AMAP) for each standard.

REVIEW

Prerequisite Diagram



Level 3

Reviewed