

Title	Store non-hazardous commodities for resource recovery		
Level	3	Credits	4

Purpose	People credited with this unit standard are able to store non-hazardous commodities for resource recovery.
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Classification	Resource Recovery > Resource Recovery Operations
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Available grade	Achieved
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Guidance Information

- 1 All work practices must comply with:
Hazardous Substances and New Organisms Act 1996;
Health and Safety at Work Act 2015;
Resource Management Act 1991;
The New Zealand Waste Strategy: Reducing Harm, Improving Efficiency 2010
Ministry for the Environment, available at <http://www.mfe.govt.nz>.
- 2 Evidence is required of storing six commodity types.
- 3 Definitions
Company procedures mean the documented methods for performing work activities and include health and safety, environmental, and quality management requirements. They may refer to manuals, codes of practice, or policy statements.
Storage, for this unit standard, refers to holding stocks of a commodity and preventing its deterioration until such time as it is released for processing.
- 4 It is recommended that people seeking credit for this unit standard first hold credit for Unit 22614, *Demonstrate knowledge of storage requirements for a non-hazardous recoverable resource*.

Outcomes and performance criteria

Outcome 1

Store non-hazardous commodities for resource recovery.

Range may include but is not limited to six of – plastics, metals, paper and related fibre, organics; glass.

Performance criteria

- 1.1 Stock to be stored is identified in accordance with company procedures.

Range includes – label;
may include but is not limited to – batch, storage date, container.

1.2 Resource is prepared for storage in accordance with company procedures.

Range removal of contaminants, within capacity of container, container fastening;
may include but is not limited to – wrapping, dismantling, removing liquid, adding preservative.

1.3 Resource is handled and stored in accordance with company procedures.

Range handling – sorted according to type, equipment, access route, working clearances, hazard controls, training;
storage – type, equipment, stacking safety.

1.4 Requirements for protection of the resource from environmental factors are met in accordance with company procedures.

Range factors may include but are not limited to – temperature, moisture, wind, insects.

1.5 Resource is made secure in accordance with company procedures.

Range containment, location, limited access.

1.6 Storage is documented in accordance with company procedures.

Planned review date	31 December 2023
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Status information and last date for assessment for superseded versions

Process	Version	Date	Last Date for Assessment
Registration	1	26 January 2007	N/A
Rollover and Revision	2	28 March 2019	N/A

Consent and Moderation Requirements (CMR) reference	0014
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This CMR can be accessed at <http://www.nzqa.govt.nz/framework/search/index.do>.

Comments on this unit standard

Please contact MITO New Zealand Incorporated info@mito.org.nz if you wish to suggest changes to the content of this unit standard.