



Waste Management Plan

Table of Contents

1. Introduction.....	2
3. Objectives.....	2
4. Waste Identification and Classification.....	2
4.1 Waste Types:.....	2
4.2 Waste Classification:.....	2
5. Waste Minimization and Recycling.....	2
5.1 Source Reduction:.....	2
5.2 Recycling:.....	2
6. Waste Handling and Storage.....	2
6.1 Segregation:	2
6.2 Storage:	3
7. Waste Collection and Transportation.....	3
7.1 Collection Schedule:.....	3
7.2 Transportation:.....	3
8. Hazardous Waste Management.....	3
8.1 Identification:.....	3
8.2 Storage and Handling:	3
9. Disposal Methods.....	3
9.1 Landfill:.....	3
9.2 Incineration:.....	3
9.3 Recycling Facilities:	3
9. Training and Awareness.....	3
10. Monitoring and Reporting.....	3
11. Review and Revision	3
12. Stages	4
13. Conclusion	7



Waste Management Plan

1. Introduction

The Waste Management Plan outlines the strategies and procedures for effective waste management throughout the duration of Site Detail below. This plan aims to minimize the environmental impact of waste generated by the project and to ensure compliance with all applicable waste management regulations.

Site Details		
Street Number	Street Name	
Suburb	Lot number	DP / SP

3. Objectives

The primary objectives of this Waste Management Plan are:

- To minimize waste generation through source reduction and recycling efforts.
- To ensure proper segregation, storage, transportation, and disposal of waste materials.
- To promote environmentally friendly waste management practices among project personnel.
- To comply with all relevant waste management regulations and guidelines.

4. Waste Identification and Classification

4.1 Waste Types:

Identify the types of waste that will be generated during the project, including but not limited to general waste, hazardous waste, recyclable materials, organic waste, and construction and demolition waste.

4.2 Waste Classification:

Classify waste according to local regulations and guidelines. This will help determine appropriate handling, storage, and disposal methods for each waste type.

5. Waste Minimization and Recycling

5.1 Source Reduction:

Describe measures to minimize waste generation at the source, such as reducing packaging, using durable rather than disposable items, and opting for digital documentation when possible.

5.2 Recycling:

Identify recyclable materials and establish procedures for their separation and collection. Collaborate with local recycling facilities to ensure proper recycling practices are followed.

6. Waste Handling and Storage

6.1 Segregation:

Provide guidelines for proper waste segregation at the source to ensure that different waste types are separated for appropriate disposal or recycling.



Waste Management Plan

6.2 Storage:

Detail how waste will be stored on-site to prevent contamination, minimize odor, and ensure compliance with safety regulations.

7. Waste Collection and Transportation

7.1 Collection Schedule:

Define the frequency of waste collection and the responsible parties for waste collection activities.

7.2 Transportation:

Specify the methods and equipment to be used for waste transportation, ensuring that waste containers are properly sealed and labeled.

8. Hazardous Waste Management

8.1 Identification:

Identify hazardous waste streams and describe how they will be properly identified and labeled.

8.2 Storage and Handling:

Provide guidelines for the safe storage, handling, and disposal of hazardous waste, following local hazardous waste regulations.

9. Disposal Methods

9.1 Landfill:

Outline the criteria for sending waste to a landfill and specify the procedures for landfill disposal.

9.2 Incineration:

If applicable, describe the procedures for incinerating waste materials, adhering to air quality regulations.

9.3 Recycling Facilities:

Detail the process for transporting recyclable materials to recycling facilities.

9. Training and Awareness

Describe the training program for project personnel regarding waste management procedures, waste sorting, and the importance of minimizing environmental impact.

10. Monitoring and Reporting

Specify how waste management practices will be monitored, including periodic waste audits, and detail how reporting will be carried out to track waste generation, recycling rates, and any incidents related to waste management.

11. Review and Revision

Outline a schedule for reviewing and updating the Waste Management Plan as needed to ensure its effectiveness and compliance with changing regulations.



Waste Management Plan

12. Stages

Stage 1 – Demolition				
Materials On-Site		Destination		
		Reuse & Recycling		Disposal
Type of material	<i>Estimated Volume in m3 or area in m2 or weight in tonne (t)</i>	On-Site <i>Specify how materials will be reused or recycled on- site</i>	Off-Site <i>Specify the contractor and recycling outlet</i>	<i>Specify the contractor and Landfill site</i>
Bricks				
Excavation material				
Green Waste				
Tiles				
Concrete				
Timber-Specify				
Plasterboard				
Metals				
Asbestos				
Other Waste				



Waste Management Plan

Stage 2 – Construction				
Materials On-Site		Destination		
		Reuse & Recycling		Disposal
Type of material	<i>Estimated Volume in m3 or area in m2 or weight in tonne (t)</i>	On-Site <i>Specify how materials will be reused or recycled on- site</i>	Off-Site <i>Specify the contractor and recycling outlet</i>	<i>Specify the contractor and Landfill site</i>
Bricks				
Excavation material				
Green Waste				
Tiles				
Concrete				
Timber-Specify				
Plasterboard				
Metals				
Asbestos				
Other Waste				



Waste Management Plan

Stage 3 – On-going Waste Management			
Type of material	Estimated Volume in litres (L) or cubic meters (m3)	On-Site Storage and Treatment Facilities	Destination Recycling Disposal, Specify contractor
Glass			
Paper			
Green Waste			
Food			
Other Waste			

24B Garbage and waste storage

- 1) A garbage and waste storage area for recyclable and non-recyclable waste materials and receptacles for those materials must—
 - a. be provided as part of the development, and
 - b. be located entirely within the lot on which the development is being carried out and not on a road or road reserve, and
 - c. comply with the following appendices in the document entitled Better Practice Guidelines for Waste Management and Recycling in Commercial and Industrial Facilities (ISBN 978-1-74293-944-5), published by the NSW Environment Protection Authority in December 2012—
 - i. Appendices A and B, for the size and location of garbage and storage areas and the size of waste receptacles,
 - ii. Appendices C and D, for the design of openings of waste storage areas and loading bay turning circles for waste removal vehicles,
 - iii. Appendix E, for standard signs for waste storage areas,
 - iv. Appendix F for the design and operational capacity of waste storage areas.
- 2) The waste storage area must—
 - a. be screened, and
 - b. be located behind the primary road frontage building line, and
 - c. not be located in any car parking, loading or landscaped area, and
 - d. not be located on any side of the building that faces an adjoining lot on which there is a dwelling.



Waste Management Plan

13. Conclusion

the waste management plan outlines the strategies and actions needed to effectively handle and dispose of waste. By following this plan, we can ensure proper waste disposal, reduce environmental impact, and promote a healthier and cleaner environment for everyone.

I have fully read the required conditions applicable herein and I consent to comply with all the above.

Prepared By		
Title	Given Name/s	Family Name
Organisation/Company Name (if applicable)		ABN/ACN (if applicable)
Address		
Contact Number	Alternative Contact Number	Email Address
Name	Position	
Signature	Date	