

To facilitate waste management and reduction, Council requires on-site sorting and storage of waste products pending re-use, recycling or collection.

The applicable sections of the following waste management plan must (at a minimum) be completed and submitted with applications which involve the demolition, design and construction, the use of a building and on-going management.

Larger developments should include the level of detail which reflects the scale of the development. The Resource NSW website contains a number of best practice publications that may be of assistance for more detailed waste management planning activities.

The information provided in the waste management plan will enable an assessment of how it is intended to re-use, recycle and dispose of waste. The information will be assessed against prescribed targets for the minimisation of waste disposal.

Outline of Proposal:

Site Address:	
Applicant's Name:	
Applicant's Address:	
Business Phone:	
Buildings and other structures currently on the site:	
Brief description of proposal:	
The details provided on this form are the intentions for managing waste relating to this project	
Signature of Applicant:	Date:

SECTION ONE – DEMOLITION STAGE

To be completed for applications involving demolition, excavation or residential subdivision (where involving 6 or more lots).

MATERIALS ON SITE	DESTINATION AND QUANTITY OF WASTE RE-USE AND RECYCLING						DISPOSAL	
TYPE OF MATERIAL	ESTIMATED VOLUME (m ³) <small>* See A2.01 to help determine volume</small>	ESTIMATED WEIGHT (kg) <small>* See A2.01 to help determine weight</small>	ON-SITE <small>* see A1.02 for suggestions</small>		OFF-SITE <small>* see A1.02 for suggestions * see appendix A1.04 for outlets</small>		* see A1.03 for transfer stations and landfills	
			Quantity (kg)	Use	Quantity (kg)	Probable destination	Quantity (kg)	Probable destination
Excavation Material								
Green Waste								
Bricks								
Concrete								
Tiles								

MATERIALS ON SITE	DESTINATION AND QUANTITY OF WASTE RE-USE AND RECYCLING						DISPOSAL	
TYPE OF MATERIAL	ESTIMATED VOLUME (m ³) <small>* See A2.01 to help determine volume</small>	ESTIMATED WEIGHT (kg) <small>* See A2.01 to help determine weight</small>	ON-SITE <small>* see A1.02 for suggestions</small>		OFF-SITE <small>* see A1.02 for suggestions * see appendix A1.04 for outlets</small>		* see A1.03 for transfer stations and landfills	
			Quantity (kg)	Use	Quantity (kg)	Probable destination	Quantity (kg)	Probable destination
Timber - Please Specify								
Plaster Board								
Metals - Please Specify								
Other - Please Specify								
TOTAL WASTE	kg (100%)		kg (%)		kg (%)		kg (%)	

To be completed for all applications involving the design of buildings.

Choice of Building Materials

	Building Materials	Reused or Recycled	Ecological Sustainability of Building Materials <small>(See A3.01)</small>
Used <input checked="" type="checkbox"/>		Used <input checked="" type="checkbox"/>	Considered <input checked="" type="checkbox"/>
	External Wall Type:		
<input type="checkbox"/>	Brick	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Timber/Weatherboard	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Autoclaved Aerated Concrete	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Concrete	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Stone	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Fibrous Cement	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Hardiplank	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Steel	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Aluminium	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>
	Frame:		
<input type="checkbox"/>	Timber	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Steel	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>
	Internal Wall Type:		
<input type="checkbox"/>	Brick	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Timber	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Autoclaved Aerated Concrete	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Concrete	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Stone	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Plasterboard	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Insulation(specify)	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>
	Ground Floor Type:		
<input type="checkbox"/>	Concrete Slab on Ground	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Suspended Concrete Slab	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Suspended Timber	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Insulation(specify)	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>
	Floor Covering:		
<input type="checkbox"/>	Tiles	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Slate	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Carpet	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Timber	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Vinyl	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>
	Roof Covering:		
<input type="checkbox"/>	Concrete Roof Tiles	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Terracotta Roof Tiles (Clay)	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Slate	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Metal Deck	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Aluminium	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Fibreglass/Plastics	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Insulation(specify)	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>
	Notable Site Work:		
<input type="checkbox"/>	Asphalt Driveways/Paving	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Concrete Driveways/Paving	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Brick Fences/Walls	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Timber Fences/Walls	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Concrete Fences/Walls	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Stone Fences/Walls	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Other (specify)	<input type="checkbox"/>	<input type="checkbox"/>

Note: Tick boxes to indicate what building material is used, whether it is reused or recycled and whether its ecological sustainability qualities have been considered.

Building Design

DESIGN TECHNIQUES	Used
The appropriate location of waste management facilities	<input type="checkbox"/>
Design energy efficient housing to minimise energy consumption and use of fossil fuels (see Energy Efficient Housing Policy)	<input type="checkbox"/>
Design to standard material sizes, use modular construction, prefabricated material and basic designs to reduce the need for off-cuts	<input type="checkbox"/>
Specify the use of second hand, recycled or resource efficient building materials	<input type="checkbox"/>
"Design for deconstruction" techniques should be used so materials can be easily reused/recycled at the end of the life span of the building.	<input type="checkbox"/>
Retrofit and repair existing buildings	<input type="checkbox"/>
Design to minimise excavation	<input type="checkbox"/>
Re-use off-cuts in building design	<input type="checkbox"/>
Design and specify for the smallest possible satisfactory solution	<input type="checkbox"/>
Retain a copy of the building plans and specifications with the building to aid maintenance and resource recovery at the end of the buildings lifespan.	<input type="checkbox"/>
Landscape design incorporates an area for composting	<input type="checkbox"/>
Other (specify)	

Note: Tick boxes where design techniques have been or will be utilised to minimise waste.

SECTION THREE – CONSTRUCTION STAGE

To be completed for all applications involving construction of buildings.

MATERIALS ON SITE	DESTINATION AND QUANTITY OF WASTE RE-USE AND RECYCLING					DISPOSAL		
	ESTIMATED VOLUME (m ³) <small>* See A4.01 to help determine volume</small>	ESTIMATED WEIGHT (kg) <small>* See A4.01 to help determine weight</small>	ON-SITE <small>* see A1.02 for suggestions</small>		OFF-SITE <small>* see A1.02 for suggestions * see appendix A1.04 for outlets</small>		<small>* see A1.03 for transfer stations and landfills</small>	
Quantity (kg)			Use	Quantity (kg)	Probable destination	Quantity (kg)	Probable destination	
Excavation Material								
Green Waste								
Bricks								
Concrete								
Tiles								

MATERIALS ON SITE	DESTINATION AND QUANTITY OF WASTE RE-USE AND RECYCLING					DISPOSAL		
	EXPECTED WASTE MATERIALS	ESTIMATED VOLUME (m ³) <small>* See A4.01 to help determine volume</small>	ESTIMATED WEIGHT (kg) <small>* See A4.01 to help determine weight</small>	ON-SITE <small>* see A1.02 for suggestions</small>		OFF-SITE <small>* see A1.02 for suggestions * see appendix A1.04 for outlets</small>		* see A1.03 for transfer stations and landfills
Quantity (kg)				Use	Quantity (kg)	Probable destination	Quantity (kg)	
Timber – Please Specify								
Plaster Board								
Metals – Please Specify								
Other – Please Specify								
TOTAL WASTE	kg (100%)		kg (%)		kg (%)		kg (%)	

Does the combined re-use and recycling waste meet Council's target of 60% or greater	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
If no, revisit the table to see where improvements may be achieved. If the target is still not possible, please state reasons why:				



SECTION FOUR – USE AND ON-GOING MANAGEMENT

To be completed for all applications involving the construction of residential accommodation and commercial and industrial developments or for the change of use of same.

Describe how you intend to ensure on-going management of waste on-site. Issues which may require to be addressed include maintenance, signage and responsibilities.

ISSUE		PROPOSED ARRANGEMENTS	
Size and Location	Use of premises		
	Number of dwellings/units		
	Estimated garbage generation (see A6.01)		
	Estimated recycling generation (see A6.01)		
	Number of and capacity of waste storage bins and volume handling and reduction equipment to be used for managing garbage.		
	Number of and capacity of waste storage bins and volume handling and reduction equipment to be used for managing recyclables.		
	Number of and capacity of waste storage bins and volume handling and reduction equipment to be used for managing garden organics (if applicable)		
	Area/s allocated for waste storage and recycling area and volume handling and reduction equipment (highlight on plan drawings).		
On-site Access	Describe arrangements for on-site access by residents to waste facilities (highlight on plan drawings).		
	Describe arrangements for on-site access by collection contractors to waste facilities (highlight on plan drawings).		
Design & Construction	Describe the fire safety features and protection equipment provided.		
	Describe how noise associated with residents using the bins, collection contractors emptying the bins and waste falling through and out of the bottom of a garbage chute has been minimised.		
	Describe any features for preventing ingress of vermin into waste storage areas.		
	Describe measures taken to ensure waste storage areas are aesthetically consistent with the rest of the development.		
	Describe the light source and method of ventilation within waste storage areas.		
	Describe facilities for washing bins, waste storage areas and garbage chute systems.		
	Describe the features incorporated in the design of the volume handling and reduction equipment to ensure its safe and efficient operations.		
	On-going Waste Management	Identify the time frame that it will take to introduce an environmental management system (i.e. Waste minimisation and management strategy).	
		Describe arrangements for the cleaning and maintenance of waste storage areas and volume handling and reduction equipment.	
		Describe arrangements for ensuring appropriate signage and ensuring 'residents/tenants' are aware of how to use the waste management system correctly.	
Identify each stage of waste transfer between residents/tenants units and loading into the collection vehicle. Who is responsible for each transfer?			
	Describe arrangements for the disposal of hazardous waste (if applicable)(See A6.02)		

Section 79C Evaluation

- (1) Matters for consideration-general In determining a [development application](#), a [consent authority](#) is to take into consideration such of the following matters as are of relevance to the [development](#) the subject of the [development application](#):
- (a) the provisions of:
 - (i) any [environmental planning instrument](#), and
 - (ii) any proposed instrument that is or has been the subject of public consultation under this Act and that has been notified to the [consent authority](#) (unless the [Director-General](#) has notified the [consent authority](#) that the making of the proposed instrument has been deferred indefinitely or has not been approved), and
 - (iii) any [development control plan](#), and
 - (iiia) any planning agreement that has been entered into under section 93F, or any draft planning agreement that a developer has offered to enter into under section 93F, and
 - (iv) the [regulations](#) (to the extent that they prescribe matters for the purposes of this paragraph), and
 - (v) any coastal zone management plan (within the meaning of the [Coastal Protection Act 1979](#)), that apply to the [land](#) to which the [development application](#) relates,
 - (b) the likely impacts of that [development](#), including [environmental](#) impacts on both the natural and built [environments](#), and social and economic impacts in the locality,
 - (c) the suitability of the site for the [development](#),
 - (d) any submissions made in accordance with this Act or the [regulations](#),
 - (e) the public interest.
- Note:** See section 75P (2) (a) for circumstances in which determination of [development application](#) to be generally consistent with approved concept plan for a project under Part 3A.
The consent authority is not required to take into consideration the likely impact of the development on biodiversity values if:
- (a) the [development](#) is to be carried out on biodiversity certified [land](#) (within the meaning of Part 7AA of the [Threatened Species Conservation Act 1995](#)), or
 - (b) a biobanking statement has been issued in respect of the [development](#) under Part 7A of the [Threatened Species Conservation Act 1995](#).
- (2) Compliance with [non-discretionary development standards](#)-development other than [complying development](#) If an [environmental planning instrument](#) or a [regulation](#) contains [non-discretionary development standards](#) and [development](#), not being [complying development](#), the subject of a [development application](#) complies with those standards, the [consent authority](#):
- (a) is not entitled to take those standards into further consideration in determining the [development application](#), and
 - (b) must not refuse the application on the ground that the [development](#) does not comply with those standards, and
 - (c) must not impose a condition of consent that has the same, or substantially the same, effect as those standards but is more onerous than those standards,
and the discretion of the [consent authority](#) under this section and section 80 is limited accordingly.
- (3) If an [environmental planning instrument](#) or a [regulation](#) contains [non-discretionary development standards](#) and [development](#) the subject of a [development application](#) does not comply with those standards:
- (a) subsection (2) does not apply and the discretion of the [consent authority](#) under this section and section 80 is not limited as referred to in that subsection, and
 - (b) a provision of an [environmental planning instrument](#) that allows flexibility in the application of a [development standard](#) may be applied to the non-discretionary [development standard](#).
- Note:** The application of [non-discretionary development standards](#) to [complying development](#) is dealt with in section 85A (3) and (4).
- (4) Consent where an accreditation is in force A [consent authority](#) must not refuse to grant consent to [development](#) on the ground that any [building](#) product or system relating to the [development](#) does not comply with a requirement of the [Building Code of Australia](#) if the [building](#) product or system is accredited in respect of that requirement in accordance with the [regulations](#).
- (5) A [consent authority](#) and an employee of a [consent authority](#) do not incur any liability as a consequence of acting in accordance with subsection (4).
- (6) Definitions In this section:
- (a) reference to [development](#) extends to include a reference to the [building](#), work, use or [land](#) proposed to be erected, carried out, undertaken or subdivided, respectively, pursuant to the grant of consent to a [development application](#), and
 - (b) "non-discretionary development standards" means [development standards](#) that are identified in an [environmental planning instrument](#) or a [regulation](#) as [non-discretionary development standards](#).