# Waste Management Plan template

**This will assist you and Council officers in identifying the waste and recycling needs of the development.**

Complete and submit this template for proposed developments of five or more residential dwellings with your plan drawings (to scale 1:100 and/or 1:200). Please refer to *Waste Guidelines for new residential and mixed use developments within Cardinia Shire* for assistance in completing this template.

**Planning application number:**

**Address**:

**Land use type**:

**Development description**:

Residential only

**(fill out this section if you have selected residential from the land use type)**

Size of dwellings:   
For mixed or other please provide details here:

|  |  |  |  |
| --- | --- | --- | --- |
| **Number of dwellings** | **Garbage (litres per week)** | **Recycling (litres per week)** | **Green waste (litres per week)** |
| Click here to enter number of dwellings. | Click here to enter how much garbage will be generated. | Click here to enter how much recycling will be generated. | Click here to enter how much green waste will be generated. |
| **Total bins proposed:** | Enter number of bins. | Enter number of bins. | Enter number of bins. |
| Note: bin storage and collection points should be clearly marked on your plans.  **Space allowance for bulky items/hard waste (m2):** Click here to enter text.  **Bin storage locations:** Click here to enter text.  **Proposed collection provider:**  If **private** you must enter the reason here: Enter reason  **Waste collection location:**  If **other**, please specify: Click here to enter text. | | | |

### Mixed residential and commercial collections only

### **(fill out this section if you selected mixed use for the land use type)**

Note: Commercial and residential waste should be stored separately.

Description of waste collection bins proposed including location: Click here to enter text.

**Proposed collection provider**:

Note. Council operate 120L garbage and 240L recycle only.

Frequency of collections: Garbage:

Recycling

Green waste:   
If **other**, please specify: Click here to enter text.

Communal residential waste storage areas only

### **(fill out this section if your application is proposing a communal waste area)**

**Detail storage area ventilation and bin wash area:** Click here to enter text.

**Describe access to communal waste storage area:** Click here to enter text.

**Describe noise minimisation controls:** Click here to enter text.

**Describe waste education arrangements to prevent contamination of recycling and dumping:** Click here to enter text.

**Detail responsible parties and provisions to maintain amenity of the communal storage area.**i.e. *Lease agreement or conditions/Caretaker/manager on-site/owners corporation delegate.* *Click here to enter text.*

**Detail parking arrangements and any parking restrictions on-site for waste collections:**Click here to enter text.

**Describe features for preventing vermin, vandalism and theft of bins:** Click here to enter text.

# Checklist

**Have you checked that:** (select the box to tick off)

bins are not placed in turning areas.

bins do not interfere with the use of access driveways, loading bays or parking bays.

bin collection point is clearly visible or easily identified and not located on a bend in the road

designated turning areas have appropriate parking restrictions

**Does your plan show:** (select the box to tick off)

vehicles can navigate internal roads & turning circles to AustRoads standard 8.8m service vehicle.

vehicles can move in a forward direction without reversing, collecting with a left side arm.

size and location of any communal bin storage area.

bin storage location when not being presented for collection.

**This waste management plan complies with the following:** (select the box to tick off)

overhangs and height clearances are suitable for collection vehicles.

access roads to bin collection locations are to the appropriate weight standards.

bins presented for collection have 0.5m clearance from another bin or obstruction.