



Waste Management Plan

(for residential additions, projects w/valuation greater than or equal to \$75,000, and all Demo permits)

Owner: _____ Contractor: _____

Job Address: _____ Phone Number: _____

Permit # _____ Estimated Cost of Project: \$ _____

Type of Project: New Construction Remodel or T.I. Residential Commercial Demolition

(Check all that apply)

Cal Green 65% Non-Cal Green 50% Other _____

Non-hazardous construction waste generated during the course of this project shall be recycled and/or salvaged for re-use at a minimum of 65% per CALGreen Sec. 5.408.1. Failure to comply may result in a penalty fee up to \$1,000. For projects which consist of mainly equipment and/or racking, that have a combined weight of new construction disposal that does not exceed 2 lbs. per square foot of building area affected by this permit, may be deemed to meet the 65% minimum requirement upon approval of Building Department. Commercial additions less than 1,000 sq.ft., and interior remodels with valuations from \$75,000 to \$200,000 shall recycle not less than 50% per VMC 13.17.

ALTERNATIVE FORMS OF COMPLIANCE: (If selected, do not complete Tables 1 & 2 below)

Construction waste shall not exceed 2 lbs. per s.f. of area. All receipts shall be provided to the Building Official prior to final. (This option not applicable for most construction projects.)

Square feet of construction area _____ X 2 lbs. = _____ lbs. of allowable waste.

I plan on using an EDCO roll-off bin. **All receipts shall be provided to the Building Official prior to final.**

Table 1 - Estimated Waste (To be filled out prior to permit issuance - refer to example on Page 2.)

MATERIALS	lbs. of waste to be taken to LANDFILL	lbs. of waste to be RE-USED or RECYCLED	Waste Hauling Company or Re-Use Method
Asphalt / Concrete			
Brick / Masonry			
Cardboard			
Drywall			
Landscape Debris			
Lumber / Wood			
Metals			
Mixed Waste			
Trash / Garbage			
Other:			
TOTAL lbs.:			

Estimated Percentage to be Re-Used or Recycled _____ %

I certify that the information provided herein, to the best of my knowledge, is true and correct.

Contractor or Owner (print name)

Contractor or Owner (signature)

Date

Official Use Only

Plan Approved Plan Denied Project Valuation Approved

Reviewed / Approved by: _____

Table 2 - Actual Waste (To be completed after construction.)

MATERIALS	lbs. of waste taken to LANDFILL	lbs. of waste RE-USED or RECYCLED	Waste Hauling Company or Re-Use Method (complete only if different than Table 1)
Asphalt / Concrete			
Brick / Masonry			
Cardboard			
Drywall			
Landscape Debris			
Lumber / Wood			
Metals			
Mixed Waste			
Trash / Garbage			
Other:			
TOTAL lbs:			

Actual Percentage Re-Used or Recycled _____ %

Official Use Only

65% Goal Achieved 50% Goal Achieved Alternative Compliance Achieved Penalty Paid \$ _____

65% Not Achieved 50% Not Achieved

Reviewed / Approved by: _____

EXAMPLE: Use the following example as a guide to completing this form.

MATERIALS	lbs. of waste to be taken to LANDFILL	lbs. of waste to be RE-USED or RECYCLED	Waste Hauling Company or Re-Use Method
Asphalt / Concrete	0	2000	Hauling Co.
Brick / Masonry	100	450	EDCO / Re-used Brick On-site
Cardboard	0	150	Hauling Co.
Drywall	0	50	Hauling Co.
Landscape Debris	0	120	Mulched & Re-used On-site
Lumber / Wood	0	500	EDCO
Metals	100	400	EDCO / Hauling Co.
Mixed Waste	1000	500	EDCO
Trash / Garbage	300	0	EDCO
Other: Pool Gunite	0	900	used as Crushed Base On-site
TOTAL lbs:	1500	5070	

Percentage to be Re-Used or Recycled 77 %

Formula:

$\frac{\text{Total Re-used or Recycled}}{\text{(Total Combined Waste)}} \times 100 = \% \text{ Re-Used or Recycled}$

$$\frac{5070}{(1500 + 5070)} \times 100 = 77\% \text{ Re-Used or Recycled}$$

Since 77% exceeds the minimum requirement of 65%, this plan complies.