## City of Marina Construction & Demolition (C&D) Recycling Guide

The City is required under State law to divert materials from landfill disposal. Construction and demolition debris, or C&D debris, comprises nearly 30% of the solid waste stream. Also under State law all permitted new building construction (residential and non-residential), demolition and certain additions and alteration projects are required to recycle and/or salvage for reuse a minimum 50% of the nonhazardous C&D debris generated during the project (California Green Building Standards Code Sections 4.408, 5.408, 301.1.1 and 301.3).

### OPTIONS FOR RECYCLING AND DISPOSAL OF C&D DEBRIS:

**Option 1:** Contract with Green Waste Recovery, the City's franchised hauler, by calling 831-920-6707. Identify your project as C&D. Divert more by requesting separate bins to source separate materials such as concrete, metals, cardboard and more on-site (cost savings may apply). **Keep all applicable invoices from Green Waste Recovery.** 

**Option 2**: Self-haul C&D debris from the project directly to recycling and disposal facilities, including subcontractors. The Monterey Regional Waste Management District 's (MRWMD) Materials Recovery Facility (MRF) in Marina guarantees at least 50% diversion from mixed C&D loads to meet the recycling requirements. However, you may self-haul materials to any C&D Recycling Facility to meet the 50% recycling requirement (see the attached list of C&D Recycling Facilities). Cost savings may apply for source separated materials such as concrete, metals, etc. Inform all facilities used that the material is generated in the City of Marina so origin codes on the weight tickets can be recorded correctly. **Always ask the recycling and disposal facilities for all of your weight tickets and receipts**.

### **INSTRUCTIONS:**

**NOTE:** If Green Waste Recovery is your waste hauler (Option 1 above), complete Steps 1 and 2 only. For Option 2 please complete Steps 1 through 4.

- **Step 1:** Complete and sign the attached C&D Recycling Plan (Page 2) to indicate if your project is subject to the CalGreen Building Code and to demonstrate the planned method of compliance with the C&D recycling requirements.
- **Step 2:** Submit the C&D Recycling Plan to the City Building Division at the time of the permit application (prior to permit issuance)
- **Step 3:** Complete a C&D Recycling Report (Page 3) only if Option 2 is selected. Make sure to request all weight tickets and receipts for all of your recycled and disposed materials.
- **Step 4:** Submit the C&D Recycling Report within 60 days of project completion. Failure to file recycling reports with the City may delay issuance of the Certificate of Occupancy or final inspection. Make sure to include all weight tickets and receipts for all of your recycled and disposed materials.

Mail, fax or e-mail the completed report, together with all invoices, receipts and weight tickets to:

City of Marina Building Division 211 Hillcrest, Marina, CA 93999 (831) 884-1214

# City of Marina Construction & Demolition (C&D) Recycling Plan

All permitted building projects must complete a C&D Recycling Plan to identify the planned method of compliance with the C&D recycling requirements of the CA Green Building Code Sections 4.408, 5.408, 301.1.1 and 301.3.

S	tion 1 - Project Information						
Pr	ect Name/Address:						
Ві	ding Permit #:						
C	stractor Name: Primary Contact:						
A	ress:						
Pl	ne: Fax:						
P	Permit Applicant Name (if different from contractor):						
A	ress:						
Pl	ne:						
Pr	ect Type: ☐ Demolition ☐ Commercial ☐ Residential ☐ Industr	·ial					
Se *S	ne Project subject to CA Green Building Code Sections 4.408 or 5.408*?   Yes   No If Yes tion 2.  CalGreen Construction Waste Reduction Requirements  Www.calrecycle.ca.gov/LGCentral/Library/canddmodel/instruction/CALGreenTbl.pdf  n 2 - Debris Management Information	, continue to					
	vill you manage the debris onsite?						
	Option 1: Obtain debris boxes from Green Waste Recovery (City franchised hauler). No C&E Report is required. Keep all Green Waste Recovery invoices in the event you are asked by the						
	<b>Option 2:</b> Self-haul materials separated onsite to various recycling facilities, or self-haul mixe to a Mixed C&D Recycling Facility ( <u>See attached list of C&amp;D Recycling Facilities</u> ). By selecting are required to complete and submit a C&D Recycling Report (Page 3). Self-hauling includes and clean up contractors.	g this Option you					
Sect	n 3 - Certification						
also choo Rep	ning below, I hereby certify that the information reported is complete and accurate to the best on the notes and that I must recycle at least 50% by weight of all materials generated during the project to sefl-haul materials from the project site (Option 2 above)), I am required to complete a C&t (Page 3). With the C&D Recycling Report I agree to submit all weight tags (recycling and dispinal no later than 60 days from the conclusion of this project.	ct and that if I D Recycling					
——————————————————————————————————————	ure Date						

Print Name Phone number

## City of Marina Construction & Demolition (C&D) Recycling Report

This form is required only if you or your subcontractors are self-hauling the C&D debris to various recycling facilities and landfills. Completed C&D Recycling Reports must be submitted within 60 days of project completion. Failure to file recycling reports with the City may delay issuance of the Certificate of Occupancy or final inspection.

Section 1 - Project Information					
Building Permit #:					
Contractor Name:					
_					
Address:					
_					
Phone:	_ Fax:				

Section 2 - Material Information (In Pounds). Attach weight tickets and receipts for all materials.

MATERIAL TYPE	Reuse	Recycle	Dispose d	Hauler	Material Destination
Asphalt/Concrete					
Brick/Tile					
Cardboard					
Carpet/Padding					
Dirt/Sod					
Doors/Gates					
Gypsum/Drywall					
Glass/Windows					
Insulation					
Metals/Scrap					
Roofing					
Rock/Stone/Sand					
Stucco					
Wood/Lumber					
Yard Trimmings					
Other					
Mixed C&D					
Sample: Doors/Gates	1000			Self	Last Chance Mercantile
Sample: Roofing			1000	Self	Marina Landfill
Sample: Asphalt/Concrete		1000		Self	Granite Construction
Sample: Insulation		1000		Self	Marina Landfill
Sample Mixed C&D		550	450	Eagle Hauling	Marina Materials Recovery Facility
Sample: TOTAL LBS	1000	2550	1450	Sample Diversion = (Reuse + Recycle)/(Total all materials) = 3550/5000 = 71% Diversion	

## Section 3 - Certification

	at the information reported is complete and accurate to the best of my knowledge. ensure that a minimum of 50% of the waste materials from this project were
Signature	Date
Print Name	Phone number