



RECYCLING CONSTRUCTION AND DEMOLITION (C&D) MATERIALS IS REQUIRED

Project Name:	
Project Location:	
Building Permit #:	Project Sq. Ft:
Owner Name:	Contractor Name:
Telephone:	Telephone:

EASY METHOD	STEP 1	STEP 2	STEP 3
	Project owners, contractors or other permit applicants must <u>complete this form and sign below.</u>	Self-haul or have your debris box hauler deliver C&D materials to a <u>Certified Facility</u> for recycling.	Collect receipts for all loads, staple them to Form B, and turn the completed form in <u>prior to final inspection.</u>

MAKE C&D RECYCLING FOR YOUR PROJECT EASY:

- **Reuse and/or deconstruct first:** Visit zerowastemarin.org/businesses/certified-construction-and-demolition-facilities/ for more details.
- **Direct all C&D materials to a Certified Facility:** see Form B for details.
- **Save documentation of recycling and submit prior to final inspection:** see Form B for details.

I certify under penalty of perjury that I will recycle C&D materials from my project via (select one):

- THE EASY METHOD:** As described above. Direct C&D materials to a Certified Facility (listed on Form B) and submit documentation of recycling prior to final inspection; or
- THE ADVANCED METHOD:** Don't use Certified Facilities. Ensure and prove recycling of C&D materials via other means. Requires submittal of detailed information, careful tracking of all materials generated by your project, and submittal of documentation of recycling prior to final inspection.

PRINT NAME

SIGNATURE

DATE

**ADVANCED
METHOD**

For Projects Not Using Certified Facilities

ATTENTION: Only use this form if you DID NOT select the EASY METHOD / are not using Certified Facilities.

1. Construction waste generated on this project for transport to a recycling facility will be: (check appropriate box)
 Sorted on-site Deconstruction and/or reuse Maximum disposal estimate per CALGreen
2. The method of waste tracking to be used on this project will be: (check one box)
 Weight Volume
3. Please identify construction and demolition waste materials that will be generated during the course of this project, and how they will be diverted (reduce waste, recycling, reuse on the project, or salvage for future use or sale) or disposed. Use additional pages as needed. Please note that your project must meet CALGreen's requirement of minimum 50% diversion, or, if applicable, meet more stringent local regulation.

Material	Diversion Method <u>OR</u> Landfill Disposed

4. The facility (or facilities) where the construction waste material will be taken is: (attach separate sheets for additional facilities)
 Name of Facility: _____
 Address: _____
 Telephone: _____
5. I hereby certify that this project will adhere to the following:
 - a. Every effort will be made to use reuse and or recycling measures to reduce the amount of construction waste and other materials sent to landfill. Whenever possible, site-sorted debris boxes shall be used to segregate construction waste materials to maximize materials diversion.
 - b. All personnel that will be performing any work on the project site will receive and read a copy of the Construction Waste Management Plan (CWMP). The CWMP will meet all CALGreen requirements. Additionally, all personnel shall be instructed on the location and proper use of debris boxes for disposal of C&D materials.
 - c. The process of waste management, recycling and reuse of construction waste materials will be monitored regularly to ensure compliance with the CWMP during the course of the project.
 - d. A record will be kept of the total amount of construction waste leaving the project site by weight or by volume, and how these materials will be disposed. This includes copies of tickets or detailed receipts from all loads of C&D materials removed from the project site.
 - e. All supporting documentation which demonstrates compliance with the CWMP and required diversion will be provided to the permitting jurisdiction upon completion of the project.

PRINT NAME

SIGNATURE

DATE

Certified Facilities List & Map

Request proof of recycling of C&D materials when delivering loads to facilities. Contact Certified Facilities for rates and materials accepted. All Certified Facilities meet CALGreen Tier 1 \geq 65% diversion. [Facilities indicated with "*" meet Tier 2 \geq 75% diversion.]

Mixed C&D Processing Facilities

- | | | | |
|---|--|--|--|
| <p>1 Marin Resource Recovery Center*
Nik Minton
565 Jacoby St.
San Rafael, CA 94901
(415) 458-5646
nicholas.minton@marin-sanitary.com</p> | <p>2 West Contra Costa Sanitary Landfill*
John Valles,
Operation Manager
1 Parr Blvd.
Richmond, CA 94801
(510) 970-7246
jvalles@republic-services.com</p> | <p>3 Redwood Landfill & Recycling Center*
Ramin Khany,
District Manager
8950 Redwood Highway
Novato, CA 94945
(415) 408-9053
rkhany@wm.com</p> | <p>4 Devlin Road Recycling & Transfer Facility*
Steve Kelley,
General Manager
889 Devlin Rd.
American Canyon, CA 94503
(707) 256-3500 x1221
stevk@devlin-roadrecycling.com</p> |
| <p>5 Asphalt Shingle Recyclers, LLC* (source separated asphalt shingles only)
Joshua Fookes
5900 Coliseum Way
Oakland, CA 94621
(510) 636-1166
joshfookes@gmail.com</p> | <p>6 Commercial Waste & Recycling, LLC*
Joshua Fookes
725 Independent Rd.
Oakland, CA 94621
(510) 636-0852
joshfookes@gmail.com</p> | <p>7 Davis Street Transfer Station*
Rebecca Jewell,
Recycle Program Manager
2615 Davis St.
San Leandro, CA 94577
(510) 563-4214
rjewell@wm.com</p> | <p>8 Windsor Material Recovery Facility
Dustin Abbot,
Vice President
590 Caletti Ave.
Windsor, CA 95492
(707) 838-2597
dabbot@pacific-sanitation.com</p> |

Reuse Facilities

- | | |
|--|---|
| <p>9 Marin Community Benefit Cooperative*
William Callahan
844 B St.
San Rafael, CA 94901
(415) 454-9948
bill@ohias.org</p> | <p>12 Urban Ore*
Dan Knapp
900 Murray St.
Berkeley, CA 94710
(510) 914-2701
dr.ore@urbanore.us</p> |
| <p>10 The Away Station*
Carrie Bachelder
109 Broadway Blvd.
Fairfax, CA 94930
(415) 453-4221
carrie@theawaystation.org</p> | <p>13 Building Resources*
Matthew Levesque
701 Amador St.
San Francisco, CA 94124
(415) 285-7814
buildingresourcesf@gmail.com</p> |
| <p>11 Heritage Salvage*
Karen Helms
1473 Petaluma Blvd. South
Petaluma, CA 94952
(415) 453-4221
office@heritagesalvage.com</p> | <p>14 Daniel O. Davis, Inc.*
Dustin Davis
1051 Todd Rd.
Santa Rosa, CA 95407
(707) 585-1903
dustin@davisdemolition.com</p> |





Track Loads of C&D Sent to Certified Facilities

Project Name:	
Project Location:	
Building Permit #:	Project Sq. Ft.:
Owner Name:	Contractor Name:
Telephone:	Telephone:

Use this form to document C&D material recycling - documentation is easy:

- If self-hauling materials, staple "weight ticket" receipts from Certified Facilities to this form.
- If using a debris box hauler, staple "invoice" receipts from the hauler to this form.

Turn in the attached receipts prior to final inspection.

Tip: Log your receipt numbers in the table below in case of lost receipts - Certified Facilities can reprint copies upon request.

Date	Receipt #	Facility Name	Notes