

Form 2

Construction & Demolition Recycling Plan Summary Report

A **CDRP Summary Report** *must be completed and approved* prior to sign off at final inspection and issuance of certificate of occupancy or temporary certificate of occupancy. CDRP Summary Report is required for all new non-residential buildings, new residential structures 3 stories or less, and demolition/renovation/tenant improvement projects whose value equals \$100,000 or more. The purpose of this report is to confirm that you diverted from landfilling at least 50% of the waste material generated by your project as required by OMC Sec. 6-3.602 and 2010 California Green Building Standards Code (CALGreen).

Complete this report and **ATTACH ALL ORIGINAL RECEIPTS AND WASTE TAGS** received from recycling facilities, salvage companies, deconstruction contractors, waste hauler (City), processors, transfer stations, and landfills and submit in person, email to bfigoni@ci.ontario.ca.us, or mail to:

Ontario Municipal Utilities Company - Solid Waste Department
1425 South Bon View Ave.
Ontario, CA 91761

Building/Demolition Permit #: _____ Date: _____

Project Address (Include floor, suite, etc.): _____

Project Manager: _____

Company Name: _____

Contact Mailing Address: _____

Phone: _____ Fax: _____ Email: _____

Type of Project: ☐ New Construction ☐ Renovation ☐ Demolition ☐ Other _____

Type of Building: ☐ Commercial ☐ Low-rise residential ☐ Industrial ☐ Other _____

Construction Value \$ _____

CERTIFICATION

I, the undersigned, have complied to the maximum extent practicable in accordance with OMC Sec. 6-3.602 and 2010 California Green Building Standards Code (CALGreen), regarding construction and demolition recycling. I hereby attest that the information in this report is true and accurate, and all construction and demolition materials were taken to legitimate recycling, reuse, or salvage facilities as confirmed by the attached original receipts or waste tags.

Construction Project Manager Signature: _____ Date: _____

For Assistance with this Report, Contact (909) 395-2664

FOR CITY USE ONLY

☐ **Approved**

Date Received: _____

☐ **Denied**

Diversion %: _____

Reason for Denial: _____

Reviewed By: _____ **Date:** _____

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Use your weight slips to fill in this table. If material was measured in units of volume (cubic feet or cubic yards) convert into tons using conversion factors in the table below (2,000 pounds = 1 ton).

Material	Column A		Column B		Column C		Column D	Facility Used/Column
	Recycle		Reuse		Dispose		Total Quantity Generated	
	Volume	Weight (tons)	Volume	Weight (tons)	Volume	Weight (tons)	Weight (tons)	
EXAMPLE Concrete 1yd³ = 1,885 lbs 5 x 1,885 lbs = 9,425 lbs 9,425 /2,000 = 4.7 tons	5yd³	4.7 tons	6yd³	5.6 tons	9.6	9.0 tons	19.3 tons	Concrete R -Us /A-Recycle Job Site Grading/B-Reuse West Valley MRF/C-Dispose
Asphalt 1yd³ = 1,380 lbs								
Brick 1yd³ = 3,024 lbs								
Cardboard, paper 1yd³ = 100 lbs								
Carpet/Carpet Padding 1yd³ = 84.4 lbs								
Ceramic Tile 1yd³ = 1,214 lbs								
Concrete 1yd³= 1,885 lbs								
Glass 1yd³ = 2,160 lbs								
Green Waste 1yd³ = 108 lbs								
Gypsum/Drywall 1yd³ = 400 lbs								
Metals 1yd³ = 906 lbs								
Plastic 1yd³ = 22.55 lbs								
Rocks & Soil 1yd³ = 2650 lbs								
Roofing 1yd³ = 418.5 lbs								
Mixed C & D (tons) Commingled= 350 lbs								
Wood (i.e. lumber, doors) 1yd³ = 329.5 lbs								
Other 1yd³ = conv. rate or actual								
Other 1yd³ = conv. rate or actual								
Refuse = 450 lbs	NA	NA	NA	NA				
Column Totals								

Fill in the blanks below to determine if you met the City's requirement of diverting **50%** or more of project waste materials.

Use Column Totals above to calculate % Diverted Material by weight:

Column A (recycled) _____ + Column B (reused) _____ = Tonnage Diverted _____

Tonnage Diverted _____ **+ Column C (Disposed)** _____ **= Tonnage Generated** _____

Tonnage Diverted _____ **/ Tonnage Generated = % Diverted** _____

Example using calculations above

Concrete 4.7 tons (recycled) + 5.6 tons (reused) = 10.3 tons diverted = **53% Diverted**
 19.3 tons (generated) 19.3 tons generate