



Construction & Demolition (C&D) Debris Diversion Report

Before scheduling a final building inspection, complete and submit a C&D Debris Diversion Report.

Step 1: Recycle the C&D debris generated from your project and save ALL the weight receipts from the landfill, transfer station, recycling facility and/or from Recology Davis. Keep track and estimate the weights of materials that were reused, recycled or disposed of at a facility that does not give weight receipts.

Step 1: Fill out the C&D Diversion Report Form. Using the weight receipts and material weight estimates, add up the total weight of jobsite waste that was reused, recycled, or disposed and enter the weights on the C&D Diversion Report Form. Include the estimated weights for materials without weight receipts. *Loads of mixed C&D debris do not count as 100% recycled. Each facility that accepts mixed C&D materials for recycling has a different guaranteed recycling rate and that rate must be used to calculate how much material was recycled vs. landfilled.*

Step 3: Calculate the Project Waste Diversion Rate:

- Add the total weight of reused and recycled debris to get the *Diversion*.
- Add the Diversion to the total weight of waste that was disposed to get the total *Generation*.
- Divide the Diversion by Generation to get the *Project Diversion Rate*.

Step 4: Submit your Report Form and Receipts. Be sure to submit your C&D Diversion Report Form **and** the weight receipts **before** scheduling your final inspection. *Completed C&D Report forms and receipts may be submitted to AMorrill@CityofDavis.org.*

Sample C&D Diversion Report Form: For the example below, Recology Davis hauled 2 tons of asphalt and 4 tons of mixed C&D debris (wood and drywall) to the Yolo County Central Landfill. All of the asphalt was recycled. The Yolo landfill has a 65% recycling guarantee for clean loads of mixed C&D debris, so 1.3 tons of the wood and drywall were recycled, 0.7 tons landfilled. ABC Construction hauled 0.1 tons of scrap metal to the Recology Davis Recycling Center for recycling. Some doors were reused onsite (estimated at 200 lbs.).

	How much waste material did your project produce? Fill in the weights for each waste material type			Indicate how each material type was managed	
MATERIAL TYPE	Reuse	Recycle	Disposal	Hauler	Material Destination
Brick, Tile					
Cardboard					
Carpet, Padding					
Concrete, Asphalt		2.0		Recology Davis	Yolo County Central Landfill
Dirt, Rock					
Doors, Gates, Lighting, Hardware	200 lbs			N/A	Reused Onsite
Glass, Windows					
Gypsum, Drywall		1.3	0.7	Recology Davis	Yolo County Central Landfill
Insulation					
Metals		0.1		ABC Construction	Recology Recycling Center
Roofing					
Sod					
Stucco					
Wood, Lumber		1.3	0.7	Recology Davis	Yolo County Central Landfill
Yard Trimmings					
Other					
TOTAL LBS	200				
TOTAL TONS	0.1	4.7	1.4		

0.1
REUSE

4.8
DIVERSION

4.8
DIVERSION

+

1.4
DISPOSAL

6.2
GENERATION

=

4.8
DIVERSION

77%
DIVERSION RATE

**For mixed C&D debris, list 65% of the weight as recycled and 35% as disposed unless the facility guarantees a higher diversion*

Conversion:
2000 lbs = 1 ton



CONSTRUCTION AND DEMOLITION DEBRIS DIVERSION REPORT

Before scheduling the final inspection, submit
completed report and receipts to:
AMorrill@CityofDavis.org

Applicant/Owner Name

Company Name

Phone #

E-Mail

Project Address

Project Type

How much waste material did your project
produce? Fill in the weights for each waste
material type

Indicate how each material type was
managed

MATERIAL TYPE	Reuse	Recycle	Disposal	Hauler	Material Destination
Brick, Tile					
Cardboard					
Carpet, Padding					
Concrete, Asphalt					
Dirt, Rock					
Doors, Gates, Lighting, Hardware					
Glass, Windows					
Gypsum, Drywall					
Insulation					
Metals					
Roofing					
Sod					
Stucco					
Wood, Lumber					
Yard Trimmings					
Other					
TOTAL LBS					
TOTAL TONS					

**For mixed C&D debris, list 65% of the weight
as recycled and 35% as landfilled unless the
facility guarantees a
different recycling rate*

<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
REUSE		RECYCLE		DIVERSION
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>
DIVERSION		DISPOSAL		GENERATION
<input type="text"/>	/	<input type="text"/>	=	<input type="text"/>
DIVERSION		GENERATION		DIVERSION RATE

Conversion:
2000 lbs = 1 ton

- ☐ All the construction and demolition debris from this project are accounted for in the chart above.
- ☐ I have put forth a good faith effort to ensure that 100% of excavated soil and land clearing debris and 65% of all other waste debris from this project were diverted from the landfill.
- ☐ I have attached weight receipts and/or proof of reuse/recycling/disposal for all the materials indicated in the chart above.

Signature

Date

FOR CITY USE ONLY

Signature: _____ Date: _____ |