



Construction & Demolition Debris WRRP FINAL PROJECT REPORT

*Project deposit will not be released without an approved Final Project Report and weight tickets.
Allow 14 business days for processing your Final Project Report.*

Submit this Final Project Report with disposal and recycling documentation to:
Engineering Division, 300 Centennial Way, Tustin, CA 92780
Or fax to 714.734.8991. If you have questions, please call 714.573.3150.

Permit #: _____
Project Address: _____
Contact Name: _____
Company Name: _____
Phone: _____

Was ***all*** project related waste collected by the City's contract waste hauler? Yes _____ No _____

Attach receipts/weight tickets, complete the Waste Diversion Calculation form, and fill in the blanks below to determine if you have complied with the City's requirement to recycle 65% or more of all project waste. The Volume-To-Weight Conversion Worksheet is attached for your reference. **The Waste Diversion Calculation Form and disposal documentation must be attached to this final report.**

Column B _____ divided by Column A _____ = _____ x 100 = _____ %

If you recycled less than 65% of job site waste, explain why below:

Signature: _____ Date: _____

For City Use Only:

1st Review Date: ____/____/____ 2nd Review Date: ____/____/____ 3rd Review Date: ____/____/____

Approved by _____ Hold pending additional info _____ Not Approved _____

Notes: _____



Construction & Demolition Debris WASTE DIVERSION CALCULATION FOR FINAL PROJECT REPORT

- Column A:** List **Actual Quantities** of waste for each material type (**in tons**). To convert volume to tons, use the Materials Conversion Worksheet provided in your packet.
- Column B:** List the actual quantity recycled salvaged or reused.
- Column C:** List the actual quantity disposed.
- Column D:** State the name of facilities used to reuse, recycle or dispose of material listed.
- Column Totals:** Add up all quantities listed in Columns A, B & C.

NOTE: Receipts and/or weigh tickets must be provided with your Final Project Report.

Material Type	A Total Quantity of Material (tons)	B Recycled, Salvaged or Reused (tons)	C Disposal (tons)	D Destination (Facility Name and City)
Asphalt & Concrete (No Soil)				
Brick/ Masonry / Tile				
Building Materials (doors, windows, fixtures, etc.)				
Cardboard				
Carpet				
Carpet Padding / Foam				
Ceiling Tile (acoustic)				
Drywall (used)				
Drywall (new, unpainted sheets or scrap)				
Landscape Debris-Residential				
Landscape Debris-Commercial & Multifamily (100% diverted)				
Scrap Metal				
Soil-Residential				
Soil-Commercial & Multifamily (100% diverted)				
Unpainted wood & pallets				
Garbage/ Trash				
Column Total				



MATERIALS VOLUME-TO-WEIGHT CONVERSION WORKSHEET

This worksheet lists materials typically generated from a construction or demolition project and provides formulas for converting common units (i.e. cubic yards, square feet and board feet) to tons.

<u>Material/Category</u>	<u>Column I Volume</u>	<u>Unit</u>	<u>Column II Tons/unit</u>	=	<u>Column III Tons</u>
Asphalt/Concrete					
Asphalt (broken)	_____	cy	x	0.7	= _____
Concrete (broken)	_____	cy	x	0.9	= _____
Concrete (solid slab)	_____	cy	x	1.2975	= _____
				Total	= _____
Brick/Masonry/Tile					
Brick (broken)	_____	cy	x	0.7	= _____
Brick (whole, palletized)	_____	cy	x	1.512	= _____
Masonry block (broken)	_____	cy	x	0.6	= _____
Tile	_____	sq ft	x	0.00175	= _____
				Total	= _____
Building Materials (doors, windows, cabinets, etc.)	_____	cy	x	0.15	= _____
Cardboard (flat)	_____	cy	x	0.05	= _____
Carpet					
By square foot	_____	sq ft	x	0.0005	= _____
By cubic yard	_____	cy	x	0.3	= _____
Carpet Padding/Foam	_____	sq ft	x	0.000125	= _____
Ceiling Tiles					
Whole (palletized)	_____	sq ft	x	0.0003	= _____
Loose	_____	cy	x	0.0875	= _____
				Total	= _____
Drywall (new or used)					
1/2" (by square foot)	_____	sq ft	x	0.0008	= _____
5/8" (by square foot)	_____	sq ft	x	0.00105	= _____
Demo/used (by cubic yard)	_____	cy	x	0.25	= _____
				Total	= _____
Landscape Debris (brush, trees, etc)	_____	cy	x	0.15	= _____
Scrap Metal	_____	cy	x	0.453	= _____
Unpainted Wood & Pallets					
By board foot	_____	bd ft	x	0.001375	= _____
By cubic yard	_____	cy	x	0.15	= _____
Garbage/Trash	_____	cy	x	0.175	= _____

cy = cubic yards

sq ft = square foot

bd ft = board foot