



What is the Construction and Demolition (C&D) Debris Recycling Program?



To keep construction debris out of landfills, the City of San Bruno adopted an ordinance (Chapter 10.23 of the Municipal Code) requiring C&D debris be recycled.

Any complete demolition, alteration or new construction of a building that is valued over \$50,000 must complete the “Recycling and Waste Reduction Form.”

Construction on an existing building requires that at least 50% of the C&D debris shall be recycled.

Construction on a new building requires that at least 65% of the C&D debris shall be recycled.

The C&D Debris Recycling Program requires a refundable \$1,000 deposit that will be returned if debris recycling rates are met, less a \$125 administrative fee.

- 1 Complete and submit the “Recycling and Waste Reduction Form” Part A** before the permit is issued. The refundable deposit will be the responsibility of the general contractor at time of permit issuance.
- 2 Track your recycling rates! *From an approved list provided***, designate which salvage and recycling facilities you plan to use. Any onsite ***dumpsters must be from San Bruno Recology*** (SBMC 10.23.070).
- 3 Once demolition is complete, submit Part B** of the “Recycling and Waste Reduction Form” ***within 60 days*** (SBMC 10.23.080.A). This report must include receipts indicating recycling facility, material weights and percentage recycled. ***Remember, fire damage can be recycled!***
- 4 Prior to final inspection, submit Part C** of the “Recycling and Waste Reduction Form” (SBMC 10.23.080.B). This report must include receipts indicating recycling facility, material weights and percentage recycled. Please include all receipts from subcontractors.
- 5 If you do not submit your reports on time, *your deposit may be forfeited*** (SBMC 10.23.080.E). The owner, general contractor and all subcontractors are responsible for C&D recycling.

Questions? Contact the Building Division at (650) 616-7074

Construction and Demolition Recycling and Waste Reduction Form

Project Site Address _____ Demolition New Construction Alteration (Circle one)

Prepared by _____ Contractor Owner Other (Circle one)

Mailing Address for Deposit _____

Phone / Email _____

PART A - Estimate Debris Recycling

Submit prior to permit issuance

Estimate total tonnage for project, using typical C&D debris amounts as listed for guidance:

Project Type	Pounds per S.F.	Typical 5,000 S.F. Project	
		Pounds	Tons
Residential Construction	4	20,000	10.00
Nonresidential Construction	4	20,000	10.00
Residential Demolition (SFD)	111	555,000	277.50
Residential Demolition (Multi)	127	635,000	317.50
Nonresidential Demolition	155	775,000	387.50
Nonresidential Renovation	18	90,000	45.00
Residential Renovation	Varies	N/A	N/A

Project Size (SF) _____ x Pounds per SF / 2000 lbs = Estimated debris tonnage _____

Air Quality District J Number (if project qualifies) _____

PART B - Demolition Debris Recycling

Submit within 60 days of completion

Recycling Facility	Ticket Date	Weight (tons)	x % Recycled	= Weight Recycled	Debris
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
TOTAL					

PART C - Construction Debris Recycling

Submit prior to final inspection

Recycling Facility	Ticket Date	Weight (tons)	x % Recycled	= Weight Recycled	Debris
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
TOTAL					

Department Use Only
Approved by: _____
Date: _____