Construction, Deconstruction, and Demolition Guide

For San Mateo County





www.smcsustainability.org 888-442-2666

Construction and Demolition Recycling Requirements

1-3

Most cities in San Mateo County have a recycling ordinance or building regulations that requires contractors to recycle most waste generated on the job. Some cities may limit building contractors to a few approved recycling facilities and debris box companies. According to the CALGreen State Code, where a local jurisdiction does not have a construction and demolition waste management ordinance or building regulations, a construction waste management plan shall be submitted for approval to the enforcing agency. See pages 2-3 to view Unincorporated San Mateo County and city requirements.

Deconstruction, Salvage, & Reuse

4-5

Consider deconstruction before demolition. Many items such as wood floors, doors, windows, electrical equipment, and bathroom fixtures can be reused and salvaged from a building. See pages 4-5 to determine if salvage is appropriate at your site.

Recycling Facilities

6–7

Waste generated at a construction site can be recycled in two ways:

- Source separate recyclables by material, such as cardboard, metal, clean wood, etc. into individual bins. Separating recyclables allows you to take advantage of lower dumping fees and higher recycling rates.
- Put recyclable materials into one bin and take it to a recycling facility that specializes in sorting mixed materials. See pages 6-7 for a list of Construction and Demolition sorting facilities in the Bay Area.

Hazardous & Universal Waste

8-9

Many types of hazardous and universal waste are found at construction and demolition sites. These materials must be identified and handled correctly prior to deconstruction or demolition and during construction. See pages 8-9 to find a list of potential wastes and where to take them.

Hauling & Debris Box Companies

10

You may either haul your own recyclable materials or hire a debris box company and request that the material be recycled. Note that in some cities you may be required to use a certain debris box company. See pages 2-3 to view city requirements and page 10 for a list of debris box companies.

Frequently Asked Questions

1. What does C&D stand for?

Construction and Demolition.

2. Why is it important that C&D materials be recycled?

A lot of natural resources can be saved by recycling C&D materials, which makes up 29% of the materials going into the landfill.

3. Do all the cities have the same recycling requirements?

No. All cities require a minimum of California Green Building Standards Code (CALGreen) detailed below. Local ordinances or building regulations may have more stringent requirements and may have different penalties. Refer to the chart on pages 2-3 for details on a specific city or unincorporated area.

4. What are the CALGreen Requirements?

CALGreen requires that the following projects recycle and/or salvage for reuse a minimum of 65% of the nonhazardous C&D materials:

- The construction of a new permitted structure
- Renovations, remodels, or additions to an existing structure that increases the building's conditioned area, volume, or size

Nonresidential new construction, additions of 1,000 square feet or greater, and/or alterations with a permit valuation of \$200,000 or above shall require verification that prohibited Universal Waste items are disposed properly and diverted from the landfill.

For more information or other specific requirements see pages 2-3.

Visit https://www.dgs.ca.gov/BSC/CALGreen for more information on CALGreen requirements.

5. Why am I asked what city my waste came from?

The State requires each city and unincorporated county to reduce waste through recycling, composting, or other diversion activities. Landfill and transfer station gatekeepers ask where the waste is coming from to gather information to report to the cities or county.

6. What is a mixed C&D recycling facility?

At a mixed C&D recycling facility, different materials are sorted from a load of mixed debris. A load of mixed C&D generally includes drywall, metal, untreated wood, yard trimmings, and small amounts of inert materials. Large amounts of inerts should go into rock boxes.

7. What are inert materials?

Inert solids or aggregates include asphalt, brick, concrete, dirt, fines, rock, sand, soil, and stone.

8. What is Alternative Daily Cover?

Alternative daily cover (ADC) means cover material other than earthen material placed on the surface of the active face of a municipal solid waste landfill at the end of each operating day to control vectors, fires, odors, blowing litter, and scavenging.

9. What does Ox Mountain Landfill accept for recycling?

Ox Mountain Landfill accepts loads of source separated materials for reuse on site. These materials are: asphalt, bricks, concrete, dirt, fines, rock, sand, soil, stone, and untreated wood.

Ox Mountain Landfill accepts mixed loads of only rock, concrete, brick, sand, soil, ceramics, cured asphalt, untreated wood, roofing material, plastic pipe, and plant material when commingled from construction work to be used as ADC. No insulation, sheetrock, or other materials can be included or the load will be landfilled and not recycled.

Mixed loads with untreated wood and/or yard trimmings mixed with inerts (asphalt, brick, concrete, dirt, fines, rock, sand, soil, and stone) will not be sorted and therefore not recycled, but landfilled.

Mixed loads with inerts only (asphalt, brick, concrete, dirt, fines, rock, sand, soil, and stone) will be accepted for ADC

10. How do I make sure my receipts show that I recycled materials?

First, you must make sure that you are taking your load to a facility that can recycle the materials you have. When you are at the gate of any facility, be sure to tell them that you would like to recycle the material and the name of the city or unincorporated county location it is from. You will need a receipt that reflects this information. The receipt will indicate that the material was either recycled or disposed. The receipts will be needed for your final inspection.

11. What if a debris box company handles all my waste?

To meet local recycling requirements, you will need to request that the debris box company take your waste to an approved recycling facility and provide you with appropriate receipts from those facilities.

12. What do I do about the waste generated by my subcontractors?

The general contractor or applicant is responsible for ensuring that the recycling requirements are met for all waste generated on site, including waste generated by the subcontractors. Share this information with your subcontractors.

C&D Recycling Requirements

City	Deposit	CALGreen Required Projects: See below for additional required projects	CALGreen Recycling Requirements: See below for additional recycling requirements	Debris Box Regulations	Name of Waste Management Form Applicants must fill out a form detailing their recycling plan.
Atherton 650-752-0560	yes	Any project over \$50,000 or generating more than 10 tons of debris	 Must allow 10 working days for salvage prior to demolition A, C, or D: recycle 75% of total waste Shingle/shake roofing: recycle 75% of total waste 	Open to all haulers	Construction, Demolition, Recycling Calculator
Belmont 650-595-7422	no**	CALGreen Building Standards	CALGreen Building Standards	Open to all haulers	Construction and Demolition Recycling and Waste Reduction Plan
Brisbane 415-508-2120	yes	Demolition over 200 ft ² , renovation, remodel, or addition over \$75,000, and reroofing over 500 ft ²	 D: recycle 100% of inert solids*, recycle or salvage 65% of other construction debris R: recycle 65% of total waste 	South San Francisco Scavenger Company	Construction and Demolition Recycling and Waste Reduction Plan
Burlingame 650-558-7260	yes	All permitted projects with a valuation greater than \$50,000	 Inert solids* can't be counted for more than 25% of the diversion ADC is not counted as recycled material 	Open to all haulers	Construction and Demolition Recycling and Waste Reduction Form
Colma 650-757-8888	yes	All demolition, remodel, or construction projects	Must salvage if possible	Republic Services of Daly City	Construction and Demolition Recycling Form
Daly City 650-991-8061	yes	Roofing tear-offs 100 ft ² and greater, non-residential projects over \$15,000	CALGreen Building Standards	Republic Services of Daly City	Waste Management Plan
East Palo Alto 650-853-3129	yes	All demolition	CALGreen Building Standards	Open to all haulers	Waste Management Plan
Foster City 650-286-3227	yes	CALGreen Building Standards	CALGreen Building Standards	Open to all haulers	Waste Management Plan
Half Moon Bay 650-726-8284	no**	Projects over \$5,000	CALGreen Building Standards	Open to all haulers	Green Halo
Hillsborough 650-375-7436	no**	All demolition, alteration, and new construction projects	Must use approved mixed processing facility ADC not counted as recycled material	Must use a hauler from the approved list.	Recycling and Waste Reduction Plan Compliance Report
Menlo Park 650-330-6704	no**	CALGreen Building Standards	Must allow 7 working days for salvage prior to demolition ADC is not counted as recycled material	Open to all haulers	Green Halo

A = Alterations or Addition

C = New Construction

D = Demolition

R = Roofing

C&D Recycling Requirements

CITY	Deposit	CALGreen Required Projects: See below for additional required projects	CALGreen Recycling Requirements: See below for additional recycling requirements	Debris Box Regulations	Name of Waste Management Form Applicants must fill out a form detailing their recycling plan.
Millbrae 650-259-2444	no**	CALGreen Building Standards	CALGreen Building Standards	South San Francisco Scavenger Company	Waste Management Plan
Pacifica 650-738-7341	no	CALGreen Building Standards	CALGreen Building Standards	Recology of the Coast	Waste Management Plan
Portola Valley 650-851-1700 x 299	yes	Any permitted construction, demolition, or re-roofing projects; Non-residential additions/alterations larger than 1,000 ft ² or greater than \$200,000	 Must allow 5 working days for salvage prior to demolition A, C, D, or R: recycle 75% of total waste 	Open to all haulers	Green Halo
Redwood City 650-780-7350	yes	All demolitions, all tear off roofing permits and any construction valuation of \$50,000 or greater	A, C, or D: recycle 100% of inert solids*, recycle or salvage 65% of total waste	Open to all haulers	Green Halo
San Bruno 650-616-7074	yes	Any complete demolition, alteration, or addition valued over \$50,000	CALGreen Building Standards	Recology San Bruno	Recycling and Waste Reduction Form
San Carlos 650-802-4261	yes	Any project over \$50,000 or generating more than 5 tons of debris	CALGreen Building Standards	Open to all haulers	Construction and Demolition Waste Management Plan Agreement
San Mateo 650-522-7379	yes	Demolition of an entire building, alteration or remodel with a valuation of \$50,000 or more.	Inert solids* can't be counted for more that 25% of the diversion	Open to all haulers	Green Halo
South San Francisco 650-829-6670	yes	Demolition over \$500, remodel over \$50,000, or size equal or greater than 2,000 ft², roofing projects over 100 ft².	• A, C, or D: recycle 100% of inert solids*, minimum of 65% of all non-inert solids*	South San Francisco Scavenger Company	Construction and Demolition Waste Management Plan
Woodside 650-851-6796	yes	Any project over \$10,000 or generating more than 10 tons of debris	 Must allow 5 working days for salvage prior to demolition D: recycle 65% of total waste, at least 15% must be non-inert material* 	Open to all haulers	Green Halo
Unincorporated San Mateo County 888-442-2666	no**	All permitted building demolition projects, alterations to kitchens, and/or an existing building where the square footage of the work exceeds 500 sf ²	 Must allow 10 working days for salvage prior to demolition A, C, or D: Recycle all inert solids*, recycle or salvage 65% of non-inert solids* 	Open to all haulers except El Granada, Miramar, Montara, Moss Beach, Pillar Point, and Princeton; these areas are required to use Recology of the Coast	Green Halo

^{*} Inert solids include asphalt, brick, concrete, dirt, fines, rock, sand, soil, and stone. ** Fines or penalties may apply for non-compliance.

Deconstruction, Salvage, & Reuse

Deconstruction, also referred to as **salvage** or **soft demolition**, is a cost-effective and environmentally responsible alternative to conventional building demolition.

Deconstruction is the opposite of construction. In deconstruction, hazardous materials are removed, reusable appliances, flooring, and other building materials are salvaged, and nonreusable materials are recycled.

Plan Ahead

Most people think that their building is old and not worth saving. Old buildings can have some of the best materials! If you know you will be taking down a building, plan ahead to allow time for deconstruction. It takes longer to deconstruct a building because the building is taken apart carefully to remove materials to be reused later. In some jurisdictions, such as Unincorporated San Mateo County, you may be able to get a demolition permit before your new construction permit is approved to allow extra time.

To successfully deconstruct a building for salvage, you may have a deconstruction or soft demolition contractor identify and remove the usable materials, or you may remove the materials yourself. You can reuse the materials on another project, take them to a salvage yard, give them to a friend or neighbor, or donate them. Please take special care to identify and remove any electrical components that may contain mercury such as lights, thermostats, and switches. These must be treated as hazardous waste.

Donate Materials for a Tax Deduction

Deconstruction can cost two to three times as much as demolition because there is more labor involved. To offset this cost, you may donate materials to a nonprofit organization and be eligible for a tax deduction receipt. Donations of \$5,000 or more need to be certified by a 3rd party IRS Qualified appraiser.

Deconstruction Trainings

The Sustainability Department offers free deconstruction trainings from The ReUse Institute, the training division of The ReUse People of America, which has trained over 50 contractors and 500 deconstruction workers throughout the country.

Visit www.smcsustainability.org/deconstructiontraining for more information and upcoming trainings.







Deconstruction Appraisers

Deconstruction Appraisal GroupOrinda, CA

925-254-1976 deconstructionappraisal.com

Green Earth Appraisals¹

525 Broadway Millbrae, CA 650-455-6683 greenearthappraisals.com

Leslie Suh Appraisals

Redwood City, CA 925.389.1801 lesliesuhappraisals.com

Property Pros

Encinitas, CA 800-561-3023 gotopropertypros.com

Deconstruction Services

Bay Area Deconstruction DBA Thor Demolition ¹

San Francisco 888-714-7444 www.thordemolition.com

Borquez Demolition

Oakland 510-809-5105 borquezdemolitioninc.com

Makoni Construction

Menlo Park 650-533-2124 makonideconcompany.com

Marcan Enterprise

San Mateo 650-366-3066 marcanenterprise.com

Peninsula Hauling and Demolition

San Carlos 650-596-8105 peninsulahauling.com

Rebuild Green

Palo Alto 650-720-1301 www.rebuildgreen.net

Deconstruction Services and Salvage Yards

Whole House Building Supply & Salvage ¹

San Mateo 650-218-8596 driftwoodsalvage.com Call for an appointment. Accepts and sells used building materials and runs salvage sales at individual homes they are deconstructing.

Firewood Farms

551 San Mateo Road (Highway 92) Half Moon Bay, CA 650-726-3266 www.firewoodfarms.com Deconstructs old barns and sells flooring and other salvaged wood products.

PlaceMakers, Inc. 1,2 1062 Center Street San Carlos, CA 650-273-7530 placemakersinc.com Accepts and sells salvaged materials for a tax deduction. Provides deconstruction service.

Reusable Lumber Company

La Honda 650-529-9122 reusablelumber.com Call for appointment. Will deconstruct homes for usable wood or pick up wood from construction sites.

The ReUse People 1,2
9235 San Leandro St.
Oakland, CA 94603
888-588-9490
www.thereusepeople.org
Accepts and sells a
wide variety of salvaged
building materials.
Provides deconstruction
services.

Salvage Yards

Building Resources

701 Amador Street San Francisco, CA 415-285-7814 buildingresources.org Accepts and sells a wide variety of salvaged building materials.

Urban Ore

900 Murray Street Berkeley, CA 510-841-7283 www.urbanore.com Accepts and sells a wide variety of salvaged building materials.

Tree Salvage

Arborist Now

580 California Street, 12th Floor San Francisco, CA 415-310-7781 www.arboristnow.com Makes slabs and other materials from fallen trees.

Firewood Farms

551 San Mateo Road (Highway 92) Half Moon Bay, CA 650-726-1702 www.firewoodfarms.com Saws and reshapes old beams and wood and makes slabs, furniture, flooring, siding, and other materials from fallen trees.

Online Salvage Yards

These websites provide free classifieds for buying, selling, and giving away used items.

sfbay.craigslist.org www.ebay.com www.facebook.com/ marketplace www.freecycle.org pacificreclaimed.com nextdoor.com

Examples of reusable building materials:

- Architectural details (columns, fireplace mantels, moulding, etc.)
- · Brick & block
- · Doors & windows
- Electrical equipment
- Flooring
- Hardware
- · Heating ducts
- · Light fixtures
- Lumber
- Paneling
- Plumbing fittings and fixtures (faucets, toilets, bathtubs, etc.)
- Siding
- · Steel beams & studs
- Wainscoting

¹Offers free deconstruction surveys

² Provides tax deduction receipts for donations

Recycling Facilities

A sorting facility specializes in sorting recyclable C&D materials. Mixed C&D loads can include all the materials listed below (except waste), and most of it will be recycled. Large quantities of inert solids (asphalt, concrete, dirt) should be kept separate from mixed C&D loads.

Unless you are taking your recycling to a sorting facility, the following materials must be separated and brought in as loads of only one material type. Some facilities accept mixed inerts (mixed loads of crushed asphalt, concrete, dirt) for recycling. Mixed inert loads will cost more than separated loads.

kept separate from mixed C&D loads.																	
Recycling Facilities	Sorting Facilities	mixed inerts	asphalt	bricks	carpet & padding	concrete	dirt	drywall (unpainted)	landfill (waste)	metal	pallets	porcelain	rock	roofing (composite)	wood (untreated)	wood (treated)	yard trimmings
San Mateo County																	
Andreini Brothers, Inc. 151 Main Street Half Moon Bay, CA 650-726-2065 www.andreinibrothers.com		~	v			V	V						V		V		
Blue Line Transfer, Inc. 500 East Jamie Court South San Francisco, CA 650-589-4020 www.bluelinetransfer.com	V	V	V	V	V	V	v	V	V	V	V	V	V	V	V	V	~
Brisbane Recycling Company 5 Beatty Road Brisbane, CA 415-468-8822 www.brisbanerecycling.com			V			V											
CEMEX 775 Seaport Boulevard Redwood City, CA 650-369-9189 www.cemexusa.com		v	V			V							V				
Foremost Recycling 199 Seaport Boulevard Redwood City, CA 94063 650.450.7636 www.foremostrecycling.com		V	V	V		V							V				
Graniterock 195 Seaport Boulevard Redwood City, CA 650-482-3840 www.graniterock.com			V			V											
Half Moon Bay Building & Garden Supply 119 Main Street Half Moon Bay, CA 650-726-6696 www.halfmoonbaybuildingandgarden.com			V			V											
Ox Mountain Sanitary Landfill 12310 San Mateo Road (HWY 92) Half Moon Bay, CA 650-726-1819 www.republicservices.com		•	V	V		V	V		•	•	V		V		V	V	
Pescadero Transfer Station Bean Hollow Road at Artichoke Pescadero, CA 650-592-2411									•	•	~				~		~

Recycling Facilities	Sorting Facilities	mixed inerts	asphalt	bricks	carpet & padding	concrete	dirt	drywall (unpainted)	landfill (waste)	metal	pallets	porcelain	rock	roofing (composite)	wood (untreated)	wood (treated)	yard trimmings
Recology of the Coast Pacifica through Miramar residents only 1046 Palmetto Ave Pacifica, CA 650-355-9000 www.recology.com/recology-of-the-coast										V	V				V		
Rice Trucking-Soil Farm 2119 Cabrillo HWY S. Half Moon Bay, CA 650-726-0100							~										
Shoreway Environmental Center 333 Shoreway Road San Carlos, CA 650-802-8355 https://southbaysideindustries.com		V	V	V	~	V	~	~	•	~	V	V	V	V	>		~
Sims Metal 699 Seaport Boulevard Redwood City, CA 650-369-4161 www.simsmm.com										V							
Alameda County																	
Certified Blue 2075 Williams Street San Leandro, CA 510-346-8800 www.cbrecycle.com	~	V	V	V	~	V	V	V	V	V	V		V	V	v		~
Davis Street Recycling Center 2615 Davis Street San Leandro, CA 510-638-2303 http://davisstreet.wm.com		V	V	V	~	V	v	v	V	v	V	V	V	V	v		V
Hayward Transfer Station 3458 Enterprise Way Hayward, CA 510-606-1548 www.greenwaste.com/facilities		V	V	V	~	V	V	V		V	V	V	V	V	V		
San Francisco County																	
Recology San Francisco 501 Tunnel Avenue San Francisco, CA 415-330-1400 www.recology.com	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	V	~
Santa Clara County																	
Newby Island Landfill 1601 Dixon Landing Road Milpitas, CA 408-262-1401 local.republicservices.com/site/newby-island		V	V	V		V	V	V	V	V	V	V	V	V	>		V
GreenWaste Zanker Resource Recovery 675 Los Esteros Road San Jose, CA 408-263-2384 www.greenwaste.com/facilities		V	V	V	~	V	V	V	,	V	V	V	V	V	~		V

At a construction site, it is very important to be aware of **hazardous material** so you can separate it from other waste and properly dispose of it.

Prior to a demolition, it is necessary to identify and remove hazardous wastes. You should also be prepared to manage hazardous waste generated during construction and at the end of the project.

Hazardous Waste accepted by the HHW or VSQG program

- Ballasts
- Caulk containing PCBs
- · Cleaning supplies
- Fluorescent light bulbs and tubes
- · Garden chemicals
- · Glues, mastics, adhesives
- Oils
- Paint chips (paint removed from projects conducted before 1980 contain lead)
- · Paints, thinners, stains
- · Pesticides, herbicides
- Pool chemicals

Hazardous Waste not accepted by the HHW or VSQG program

- Appliances
- Asbestos
- · Pressure treated wood
- · Railroad ties
- Telephone poles

For more information on where to recycle items that are not accepted by the HHW or VSQG program call 888-442-2666.

Proper Disposal of Hazardous Waste

San Mateo County Household Hazardous Waste (HHW) Program

If you are a San Mateo County resident, you may use the free HHW program. To make an appointment or for more details, visit www.smchealth.org/hhw. Call 650-363-4718 if you have questions.

Very Small Quantity Generator (VSQG) Program

A VSQG (per state law) is any business that generates less than 100 kilograms (about 220 pounds or 27 gallons) of hazardous waste per month. The VSQG Program is designed to provide an inexpensive hazardous waste disposal option to eligible businesses, non-profits, and other government agencies. Visit www. smchealth.org/vsqg for details. Call 800-207-8222 to make an appointment at the next collection event. There are minimal fees.

Transporting Hazardous Waste

Legally, you can only transport up to 10 gallons of hazardous waste at one time without a special license and permit. Qualified VSQG businesses may legally carry up to 27 gallons or 220 pounds of a hazardous waste for disposal to the VSQG Facility.

You may also select a hazardous waste management company to collect and haul hazardous waste for you.

If you do not qualify for the VSQG program

If your business generates more than 100 kilograms of hazardous waste per month, you will need to find the appropriate commercial hazardous waste management company to handle your material. Companies that provide this service may be found by visiting www.smchealth.org/vsqg or by contacting the County's Hazardous Materials Program at 650-372-6200.

Paint Recycling

Paint (interior/exterior), primers, stains, sealers and clear coatings (e.g., shellac and varnish) can be recycled for free at many locations throughout the Bay Area. For a complete list of products that can be recycled and the locations to bring them to, visit www.paintcare.org.

Locations in the Bay Area to dispose of asbestos:

Altamont Landfill

Livermore, CA 94551 Call first 925-455-7300 (friable and non-friable asbestos)

10840 Altamont Pass Road

Newby Island Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Call first 800-204-4242 (non-friable asbestos only)

Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Call first 800-204-4242 (non-friable asbestos only)

Proper Disposal of Universal Waste

Hazardous waste regulations designate a category of hazardous wastes called universal waste. California's Universal Waste Rule allows individuals and businesses to transport, handle and recycle certain common hazardous wastes, termed universal wastes, in a manner that differs from the requirements for most hazardous wastes. The more relaxed requirements for managing universal wastes were adopted to ensure that they are managed safely and are not disposed of in the trash.

What Are Universal Wastes?

Universal wastes are hazardous wastes that are widely produced by households and many different types of businesses. Universal wastes include televisions, computers and other electronic devices as well as batteries, fluorescent lamps, mercury thermostats, and other mercury containing equipment. See complete list in the column to the right. For more information visit https://dtsc.ca.gov/universalwaste/. For a full list of locations, visit www.RecycleStuff.org.

Locations that will recycle Universal Waste for a fee

- * Takes some items for free from San Mateo County residents. Call first.
- **Takes only universal waste from residents, not businesses.

Clean Earth*

30677 Huntwood Avenue, Hayward 510-429-1129

www.cleanearthinc.com/locations/ hayward-california

- Batteries
- Electronic devices
- Fluorescent light bulbs and tubes
- HID lamps
- Mercury containing devices

Blue Line Transfer Station**

500 East Jamie Ct., So. San Francisco 650-589-5511 www.bluelinetransfer.com

- Batteries
- · Electronic devices
- Fluorescent light bulbs and tubes

Quick Light Recycling, LLC

170 S. Spruce Ave South San Francisco 415-596-2305

www.quicklightrecycling.com

- · Batteries
- · Electronic devices
- Fluorescent light bulbs and tubes
- · HID lamps
- · Solar panels

ReVolt Recycling

657 143rd Avenue, San Leandro 510-352-2665

www.revoltrecycling.com

- Batteries
- · Electronic devices
- Fluorescent light bulbs and tubes
- HID lamps
- · Mercury containing devices

Shoreway Environmental Center**

333 Shoreway Road, San Carlos 650-802-8355

www.sbrecycling.net

- Batteries
- · Electronic devices
- Fluorescent light bulbs and tubes

ZARC*

26 South Linden Avenue South San Francisco 650-871-7327

www.zarcrecycling.com

- Batteries
- · Electronic devices

At a construction site, it is very important to be aware of **Universal Waste** so you can separate it from other waste and properly dispose of it.

Prior to any renovation, it is necessary to identify and remove universal wastes. You should also be prepared to deal with universal waste generated during construction and at the end of the project.

If a nonresidential project is ≥ 1000 sq. ft. or $\geq $200,000$, be prepared to report on how the universal waste was managed.

Universal Waste accepted by the HHW program for free or the VSQG program for a fee

- Batteries
- Fluorescent light bulbs and tubes
- High Intensity Discharge (HID)
 Lamps: metal halide lamps,
 sodium vapor lamps and electric lamps that contain added mercury
- Non-empty aerosol cans that contain hazardous waste
- Any mercury waste: thermometers, pressure or vacuum gauges, dilators and weighted tubing, rubber flooring, gas flow regulators, counterweights and dampers switches and thermostats

Universal Waste not accepted by the HHW or VSQG program

 Electronic Devices: Televisions, VCR and DVD Players, computers, computer monitors, cathode ray tubes (CRTs), and cellphones

For more information on where to recycle items that are not accepted by the HHW or VSQG program, visit

www.RecycleStuff.org or call our toll free hotline at 888-442-2666.

Debris Box Regulations

When you use a debris box company, you need to request that your C&D materials be recycled and receipts can be provided. Key questions to ask when selecting a company are:

- · What recyclable materials are you willing to pick-up?
- Do you offer a reduced fee if recyclables are separated from other waste?
- What are your requirements for separating recyclable materials?
- How much contamination do you allow?

The following areas have exclusive contracts with specified debris box companies or only allow registered debris box companies: Brisbane, Colma, Daly City, Hillsborough, Millbrae, Pacifica, San Bruno, South San Francisco and certain Unincorporated San Mateo County areas (El Granada, Miramar, Montara, Moss Beach, Pillar Point, and Princeton). All other cities may use any of the following companies that haul mixed loads and sorted materials in San Mateo County.

Hauling Companies

1800 Got Junk

Santa Clara 1-800-got-junk (468-5865) www.1800gotjunk.com

Peninsula Hauling and Demolition

San Carlos 650-596-8105 www.peninsulahauling.com

Junk King

South San Francisco 650-394-7484 www.junk-king.com

Kunz Valley Trash

Boulder Creek 831-818-1995 www.kunzvalleytrash.com

Debris Box Companies

American Debris Box

Half Moon Bay 650-240-0873 www.americandebrisbox.com

Bayview Industrial*

Oakland 510-562-6181 www.bayviewservices.com

Citywide Debris Box and Recycling*

San Francisco 415-822-3688 www.citywidedebrisbox.com

Ferma Corporation*

Mountain View 877-337-6211 www.fermacorp.com

GreenWaste Recovery

San Jose 650-568-9900 www.greenwaste.com Serves Woodside, Portola Valley, East Palo Alto, Atherton, Menlo Park, and Redwood City.

Peninsula Debris Box

San Mateo 800-799-1737 peninsuladebrisbox.com/

Recology of the Coast

Pacifica 650-355-9000 www.recology.com/recologyof-the-coast Serves Pacifica - Miramar.

Recology Peninsula Services

Burlingame 650-558-9575 www.recology.com/recologysan-bruno/debris-boxes/ Serves Burlingame - East Palo Alto.

Recology San Bruno

San Bruno 650-583-8536 www.recology.com/recologysan-bruno Serves San Bruno.

Redwood Debris Box Service

Burlingame 650-872-2310 www.rdsredwood.com

Republic Services of San Mateo County

Daly City 650-592-2411 Serves Daly City, Colma, and Half Moon Bav. www.republicservices.com

South San Francisco Scavenger Company, Inc.

South San Francisco 650-589-4020 www.ssfscavenger.com Serves South San Francisco, Brisbane, and Millbrae.

Hauling and Debris Box Companies

Associated Trucking

San Bruno 650-652-3960 associatedtruckinginc.com

Baker Brothers

San Mateo 650-458-8999

Eco-Dumpster

Redwood City 650-837-0262 https://eco-dumpster.com

Thor Demolition

San Francisco 888-714-7444 www.thordemolition.com

* Also has debris boxes for hazardous waste.

Still have questions?

Call 888-442-2666 or visit www.smcsustainability.org for more information.

