

Can I Take it to the Landfill?

Item	Yes	No	Restriction
Refrigerators	X		No Freon left in
Tires	X		Max 9, off rim, additional fee applies
Paint	X		
Hazardous wastes such as liquid, semi-solid or solid wastes which are toxic, corrosive, flammable, explosive, infectious, an irritant, or a strong sensitizer (including a strong irritant), and when constitute a high degree of hazard to beneficial air, water and ground uses *		X	
Liquid waste in any form (septic waste is accepted at Landers and Barstow landfills)	X		
Sealed containers of any type	X		
Hot ashes or burning materials	X		
Items over ten (10) feet in length at landfills and over four (4) feet in length at transfer stations	X		
Items containing mercury and/or lead such as household batteries, watch-type batteries, fluorescent tubes, thermostats and thermometers*	X		
Medical Waste including sharps		X	
Any waste not acceptable for disposal at a Class III disposal site		X	
Treated Wood Waste	X		@ Mid-Valley And Victorville sites only
Waste from outside of San Bernardino County	X		
Televisions, computer monitors or other devices containing a Cathode Ray Tube (CRT) at sites without a scale house		X	

* More info on the safe disposal/recycling of this material is available here: [County Fire Electronic Waste Expo](#). If you are unsure, please call the SWMD office: (909) 386-8701.

Asbestos

Asbestos Containing Waste (ACM) contains 1% or more asbestos, as determined by a testing method called Polarized Light Microscopy. When dry, ACM is considered friable if it can be crumbled, pulverized, or reduced to powder by hand pressure. Friable asbestos containing waste must be handled as a hazardous waste as required in the California Health and Safety Code and Title 22 of the California Code of Regulations. It is possible for non-friable ACM to become friable when subjected to unusual conditions, such as demolishing a building or removing an ACM that has been glued into place.



Non-friable ACM is divided into two categories:
* Category I – Asbestos-containing resilient floor coverings (like vinyl asbestos tile), asphalt roofing products, packings, and gaskets. These materials rarely become friable because the asbestos is locked securely into the material.
* Category II – All other non-friable ACMs. These are more likely to become friable because they are not as resistant to crushing or pulverizing.

Asbestos Disposal

- * All built structures require certification, regardless the age.
- * All pre-1984 demolished structure waste require certification to be accepted in any of our landfills and/or transfer stations.
- * All post-1984 structures are assumed to be asbestos free and are therefore accepted without certification.
- * Friable Asbestos is accepted **only at the following locations:**
 - * Antelope Valley Landfill, Los Angeles County (661) 947-7197
 - * Bishop Landfill, Inyo County (760) 873-5577
 - * Lassen Colbas Hill Landfill, Lassen County (530) 252-1273
 - * Ridgcrest – Inyo Kern Landfill, Kern County (805) 327-2111
 - * Azusa – Azusa Land Reclamation (626) 334-0719

E-Waste Collection

The County of San Bernardino Household Hazardous Waste Program offers regular, no-cost drop-off of old TVs and Computer Monitors.
Call **1-800-OILY CAT (645-9228)** for more information.

Earth Protection Services, Inc.

2821 E. Philadelphia Ave.,
Ontario, CA 91761
(909) 773-1139
Manager: Frank Carlini
Mon-Fri., 8:00am to 4:30pm

Collection Fee:
Residents: \$5.00lb.

Lighting Resources

805 E. Francis St., Ontario, CA 91761
(909) 923-7252
Manager: Dan Gillespie
Mon.- Fri., 7:00am to 3:00pm

Collection Fees:

Residents: \$30 per TV
Businesses & Residents:

CRT cost per lb. based on a sliding scale.

Public Works

Solid Waste Mgmt.

Public Works - 425 East Third Street San Bernardino, CA 92415 - (909) 382-7910
Solid Waste - 222 W. Hospitality Lane, 2nd Floor San Bernardino, CA 92415 - (909) 386-4701
Special Districts - 222 W. Hospitality Lane, 2nd Floor San Bernardino, CA 92415 - (909) 386-8800



Site issues or concerns, please contact us at webmaster@sdpw.sbcounty.gov