



Disposal Requirements for Asbestos Containing Material

What you need to know about disposing of
material that may contain asbestos

HILLSBORO LANDFILL

Waste Management offers environmentally safe and convenient disposal services for Asbestos Containing Material (ACM) and operates in strict compliance with current government regulations for ACM screening and acceptance.

Asbestos Disposal Requirements

First, determine if your materials require an Asbestos Survey

- Asbestos Surveys are not required for waste loads solely comprised of mastics and roofing products that are fully encapsulated with a petroleum-based binder and are not hard, dry, or brittle, and are not made friable. This material is considered exempt from ACM packaging/disposal requirements.
- A Survey is required for loads containing demolition and/or roofing material that is not fully encapsulated if the load is from either of the following:
 - A public or private commercial building.
 - A residential unit prior to any demolition.

If your materials require an Asbestos Survey, you must arrange testing by an accredited testing lab

- If the survey states the load does not include Asbestos Containing Material (ACM), the load can be accepted as non-ACM.
- If the survey states the load contains ACM, the load must meet DEQ asbestos waste materials disposal requirements.

ACM is any material containing more than 1% asbestos by weight. The Oregon Department of Environmental Quality (DEQ) regulates the disposal of ACM from public and private buildings to prevent asbestos fiber release and exposure.

ACM Disposal Requirements

1. Plan for Your Disposal

- Waste Management provides ACM disposal operations at the company site near Hillsboro.

2. Wet, Wrap and Label Your Load

- Wet ACM thoroughly with water to ensure it remains wet until disposal.
- Place friable and non-friable ACM in leak-tight containers such as two 6-mil asbestos disposal bags for a minimum thickness of 12-mil. Fiber, plastic, and steel drums are also acceptable containers.
- For large volumes of non-friable ACM, roll and “burrito wrap” ACM in reinforced 6-mil sheet plastic and seal with duct tape or sealer. The rolled ACM must be double wrapped to achieve a minimum thickness of 12-mil.
- Label ACM packaging as required. (See back panel).

3. Complete an Asbestos Waste Shipment Report

- An Asbestos Waste Shipment Report (ASN-4) is required for each ACM load.
- Forms are available at the landfill office, DEQ website or at www.wmnorthwest.com
- Our landfill staff will review all forms for accuracy and completeness. We will also inspect waste loads to verify accuracy of form information.

**ACM that is improperly packaged or labeled will not be accepted.
No exceptions.**

Note: If there is an issue with the packaging tearing or rupturing, the customer/and or generator may be responsible for clean up fees and any costs imposed on the facility.

ACM Must Be Labeled with the Following Information:

Danger	Avoid Breathing Airborne Asbestos Fibers
Contains Asbestos Fibers	Name of ACM generator
Avoid Creating Dust	Location where ACM was generated
Cancer and Lung Disease Hazard	

Hours & Pricing

- Hillsboro Landfill accepts friable and non-friable ACM
8 a.m. – 2 p.m., Monday – Friday.
- Please contact Hillsboro Landfill or your Waste Management representative for pricing information, or visit www.wmnorthwest.com/landfill.

Final Checklist for ACM Disposal

- ✓ Wet, wrap and label your load
- ✓ Complete a Waste Shipment Report (ODEQ issued ASN-4 Form)
- ✓ Bring extra packaging supplies in case of damage during transport

Asbestos Packaging Material Available

Hillsboro Landfill offers the following items:

- Asbestos bags: \$2.50 per bag
- Duct tape: \$4.00 per roll
- Labels (printed with customer info): \$0.30 per label

HILLSBORO LANDFILL
3205 Minter Bridge Road
Hillsboro, Oregon 97123
503-640-9427

For more information regarding ACM management or a certified asbestos consultants and contractors list, contact DEQ at 503-229-5982 or www.deq.state.or.us/aaq/asbestos.
