

ACCEPTABLE C&D WASTES

Treated lumber
Concrete with/without rebar
Roofing materials
Appliances
Carpet/textiles
Drywall
Metal
Siding
Glass

WHERE DO I DISPOSE?

*This waste must be disposed at a licensed **Class II or Class IV landfill**. Always check with the specific facility to verify acceptance criteria and associated information.*



Solid Waste Program

Construction & Demolition (C&D) Waste



Solid Waste Section

<https://deq.mt.gov/twr/programs/solidwaste>
406-444-5300

Solid Waste Program (SWP)

deqswprogram@mt.gov
406-444-3463

Montana Department of
Environmental Quality
PO Box 200901
Helena, MT 59620-0901



WHAT IS C&D WASTE?

C&D waste is the waste building materials, packaging, and rubble resulting from construction, remodeling, repair, and demolition operations on pavements, houses, commercial buildings, and other structures, once municipal, household, commercial, and industrial wastes have been removed.

“Waste” means useless, unwanted, or discarded materials in any physical form (solid, semi-solid, liquid, or gaseous). The term is not intended to apply to by-products or materials which have economic value and may be used by the person producing the material or sold to another person for resource recovery or use in a beneficial manner.

NO SALE

SOURCES OF C&D WASTE

Site Clearance

Brush
Tree
Stumps

Excavation

Earth
Fill
Rock and granular materials

Roadwork

Concrete/asphalt
Bridge/overpass construction

Renovation, Remodeling & Repair

Residential, commercial and
industrial project sources

Demolition

Wrecking
Implosion
Dismantling
Deconstruction

Disaster Debris

Cleanup from natural and other
disasters



WHOLE-BUILDING DEMOLITION

Whole-building demolitions debris is considered a non-hazardous waste regarding lead.

- EPA stated that solid architectural components coated with LBP are less likely to be hazardous because of the small ratio of lead paint to total waste mass.
- The US Army conducted a study that concluded that whole-building demolition debris is not likely to exceed the toxicity characteristic standard for lead if it is handled as a single, whole waste stream and disposed of all together.

No sampling or analysis of painted components for lead is required for disposal as a non-hazardous waste.

NOTE: Constituents other than LBP, including PCBs from light ballasts or asbestos containing materials, may require special handling and should be removed before demolition.