

Chemicals

EPA Disaster Debris Recovery Data

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Summary

This EPA content item contains national-scale Disaster Debris Recovery Data for the United States. These vector data were organized to promote the proper recovery, recycling, and disposal of disaster debris management.

The US EPA Disaster Debris Recovery Tool is an interactive dataset that promotes the proper recovery, recycling, and disposal of disaster debris management for planners and emergency responders at the federal, state, tribal and local levels. The dataset include point vector data for over 20,000 composting facilities, demolition contractors, transfer stations, three types of landfills, and recycling facilities for construction and demolition materials, electronics, household hazardous waste, metals, tires, and vehicles in all 50 states as well as Puerto Rico and the U.S. Virgin Islands. These data are also available through a web mapping service.

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Attributes

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Details

Dataset
Feature Layer

March 28, 2024 at 10:23:33 PM EDT
Published Date

Records: 22,878
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Tags

SEGS DDRT Chemicals EPA solid waste landfill facilities HIFLD

Feature Service SDI NSDI Open Data FGDC Emergency Preparedness

Disaster Planning Infrastructure

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