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In 2014, the 89 million tons of MSW recycled and composted provided an annual reduction of over 181 million metric tons of carbon dioxide equivalent (MMTCO₂E) emissions, comparable to the annual emissions from over 38

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million passenger cars.¹ As the title for the annual report suggests, EPA is thinking beyond waste. Sustainable Materials Management

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Each year EPA releases the Advancing Sustainable Materials Management:

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Facts and Figures Fact Sheet, formerly called Municipal Solid Waste in the United States: Facts and Figures. It includes information on Municipal Solid Waste (MSW) generation, recycling, composting, combustion with energy recovery and landfilling.

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Generation, Recycling, Composting,
Combustion with Energy Recovery and
Landfilling in the United States
December 2016

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Assessing Trends in Material Generation,
Recycling, Composting, Combustion with
Energy Recovery and Landfilling in the
United States, November 2016

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Each year, EPA produces a report called Advancing Sustainable Materials Management: Fact Sheet, formerly called Municipal Solid Waste in the United States: Facts and Figures. It includes information on municipal solid waste (MSW) generation, recycling,

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combustion with energy recovery and landfilling. The fact sheet also includes information on Construction and Demolition Debris generation, which is outside of the scope of MSW.

Advancing Sustainable Materials Management: Facts and ...

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Materials Management: 2014 Fact Sheet
In 2014, in the United States, about 258 million tons of MSW were generated. Over 89 million tons of MSW were recycled and composted, equivalent to a 34.6 percent recycling rate.

Advancing Sustainable Materials Management: Facts and ...

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Advancing Sustainable Materials Management: 2015 Fact Sheet Author: U.S. Environmental Protection Agency, Office of Land and Emergency Management, Office of Resource Conservation and Recovery Subject: This report fact sheet assesses trends in materials generation, recycling, combustion with energy recovery and

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landfilling in the United States.

Advancing Sustainable Materials Management

Description. Advancing Sustainable Materials Management: Facts and Figures 2014 - Assessing Trends in Materials Generation, Recycling, Composting, Combustion with Energy

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Recovery and Landfilling in the United States.

Sustainable Materials Management (SMM) Web Academy Webinar ...

The full report, Advancing Sustainable Materials Management: Facts and Figures 2013, and Summaries of the MSW characterization methodology and

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WARM are available on the EPA website along with information about waste reduction and recycling.

Advancing Sustainable Materials Management: 2013 Fact Sheet

This notice solicits applications that accelerate substantial solutions or propose innovative ways of capturing,

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using, and reusing materials such as: (1) advancing the sustainable management of food (organics) through prevention, donation or recycling; (2) expanding, capturing and/or reusing glass cullet or the glass recycling infrastructure; (3) advancing recycling market development using ...

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Advancing Sustainable Materials Management | Research Funding

US EPA (2019) "Sustainable Management of Food." Natural Resource Defense Council (2017) "Wasted: How America Is Losing Up to 40 Percent of Its Food from Farm to Fork to Landfill." U.S. EPA (2018) Advancing Sustainable Materials Management: Tables and

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Figures 2015.

**U.S. Food System Factsheet | Center
for Sustainable Systems**

"Advancing Sustainable Materials
Management: Facts and Figures 2013"
Assessing Trends in Materials
Generation, Recycling and Disposal in
the United States. Mathy Stanislaus,

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Assistant Administrator in EPA's Office of Land and Emergency Management (OLEM) May 21, 2015. Pay-As-You Throw: Growth & Opportunity for Sustainable Materials Management

Sustainable Materials Management Web Academy | Sustainable ...

In 2014, the 89 million tons of MSW

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recycled and composted provided an annual reduction of over 181 million metric tons of carbon dioxide equivalent (MMTCO₂E) emissions, comparable to the annual emissions from over 38 million passenger cars.¹As the title for the annual report suggests, EPA is thinking beyond waste.

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**Advanced Sustainable Materials
Management-2015-EPA.pdf ...**

Source: "Advancing Sustainable
Materials Management: 2014 Fact
Sheet," U.S. Environmental Protection
Agency, November 2016.

**A Snapshot at Waste Disposal &
Recycling in Ohio**

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Annual U.S. Materials Generation (EPA, 2014) Construction Materials 534 Million Tons 534 Home & Office Materials 258 Million Tons 2/3 1/3 U.S. EPA, Advancing Sustainable Materials Management Report, 2014

Deconstruction Policy Workshop - StopWaste

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Demolition waste is waste debris from destruction of buildings, roads, bridges, or other structures. Debris varies in composition, but the major components, by weight, in the US include concrete, wood products, asphalt shingles, brick and clay tile, steel, and drywall. There is the potential to recycle many elements of demolition waste.

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