EPA's Sustainable Food Management Program

Food Recovery Hierarchy
Source Reduction Reduce the volume of surplus food generated
Feed Hungry People Donate extra food to food banks, soup kitchens and shelters
Feed Animals Divert food scraps to animal feed
Industrial Uses Provide waste oils for rendering and fuel conversion and food scraps for digestion to recover energy
Composting Create a nutrient-rich soil amendment
Landfill/ Incineration Last resort to disposal

Commercial Food Recovery Challenge

Residential Food: Too Good to Waste

www.epa.gov/smm/foodrecovery







Help Hartford County's Hungry Center for EcoTechnology

Food Donation by Connecticut Schools a document with guidelines to help K-12 schools identify opportunities to donate food internally and externally



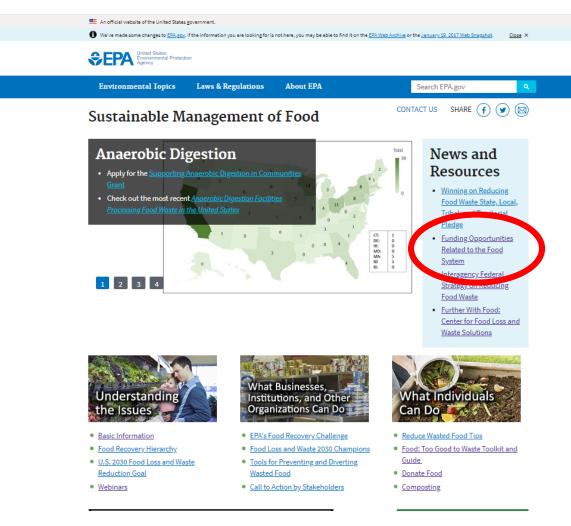
- Basic Information
- Food Recovery Hierarchy
- <u>U.S. 2030 Food Loss and Waste</u> <u>Reduction Goal</u>
- Webinars



- EPA's Food Recovery Challenge
- Food Loss and Waste 2030 Champions
- <u>Tools for Preventing and Diverting</u>
 <u>Wasted Food</u>
- <u>Call to Action by Stakeholders</u>



- <u>Reduce Wasted Food Tips</u>
- Food: Too Good to Waste Toolkit and Guide
- Donate Food
- Composting



Anaerobic Digestion Funding Opportunity web page or apply on grants.gov Applications are due July 14, 2020

https://www.epa.gov/smm/sustainable-materials-management-smm-web-academy-webinar-supporting-anaerobic-digestion



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