

HOUSEKEEPING

Please keep your video and audio off during presentations, because we have a lot of people joining us today.

Please put questions in the chat.

This program is being recorded.

Recording will be emailed to all those who are registered.

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Recycling ... It's the Law in Connecticut

Reminder! CT has had mandatory recycling for several items in effect since January 1, 1991.

Everyone must recycle.

That includes residents whether living in a single or multi-family building, every business including non-profits, and all public and private agencies and institutions (e.g. colleges, hospitals, local and state government agencies).



Items Designated (Mandated) for Recycling:

- Glass & Metal Food & Beverage
 Containers
- Plastic Containers (PET or PETE #1)
- Plastic Containers (HDPE #2)
- Corrugated Cardboard

- Boxboard
- Newspaper
- Magazines
- White & Colored Office Paper

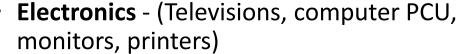
- Scrap Metal, including appliances
- Ni-Cd Rechargeable Batteries (from consumer products)
- Waste Oil (crankcase oil from internal combustion engines)
- Leaves (must be composted)
- Lead Acid Battery or Motor Vehicle Batteries
- Commercially Generated Source Separated Organic Materials (Only applies to those businesses compelled to do so per CGS Section 22a-226e)
- Banned from disposal: televisions, computers, cellphones, mercury-containing products

Extended Producer Responsibility (EPR)

- EPR or Extended Producer Responsibility is a mandatory type of product stewardship initiated with legislation;
- Requires producers take responsibility for the end-of-life of certain products and/or its packaging;
- Shifts financial and management responsibility, with government oversight, upstream to the manufacturer and away from the public sector;
- Could provide incentives to manufacturers to incorporate environmental considerations into the design of their products and packaging.



Extended Producer Responsibility (EPR)



- Paint oil and latex (residential & commercial)
- Mercury thermostats DIY/Contractors
- Mattresses (includes box springs)
- Gas Cylinders started October 1, 2025
- NEW: Tires CT DEEP to receive program plans from Stewardship Organizations March 2026.
- Future: Solar Panels? Vapes? Batteries? HHW? Packaging?

More information <u>Extended Producer Responsibility and Product Stewardship</u> Local information: Local Municipal Recycling Coordinators





In Summary: Recycling

- Schools should be collecting and recycling all mandatory recyclables they generate in:
 - School buildings
 - School grounds
 - Ballparks & athletic fields
- Great place to start:
 - Paper in offices and classrooms,
 - Cardboard
 - Metal and plastic containers in kitchens, cafeteria and staff break room
- Start with your current hauler; they are required to offer you equal service for recycling
- Contact your <u>Local Municipal</u> Recycling Coordinators

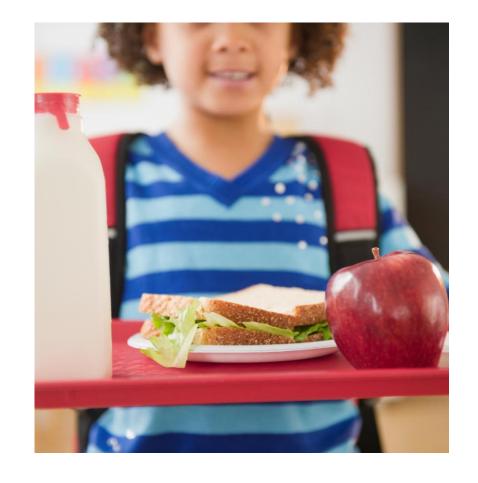


Public Act 24-45

Sec. 6(a)(5) On and after July 1, 2026, each public or nonpublic school building or educational facility in which students in grades kindergarten to twelve, inclusive, or any combination thereof, are enrolled, that is located not more than twenty miles from either an authorized source separated organic material composting facility and that generates an average projected volume of not less than twenty-six tons per year of source-separated organic materials shall:

Separate such source separated organic materials from other solid waste;

and ensure that such source-separated organic materials are recycled at any authorized source-separated organic material composting facility that has available capacity and that will accept such source-separated organic material.



Is My School Triggered by the Law?

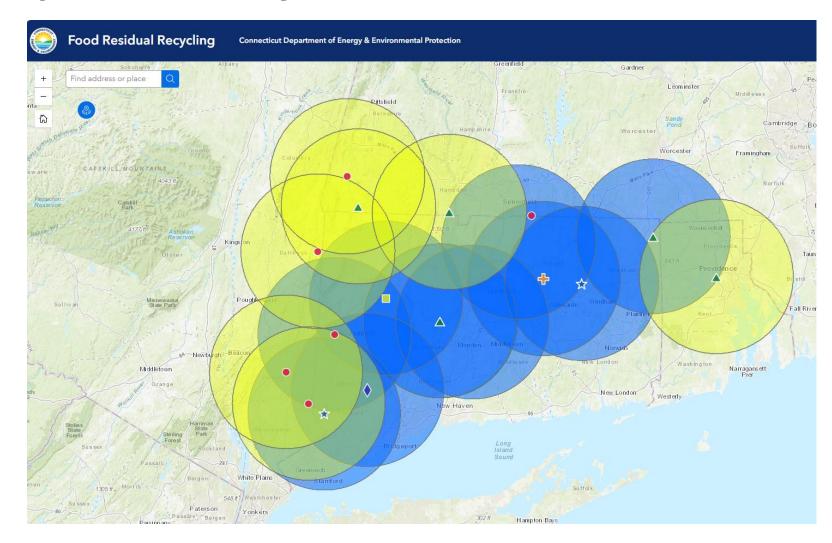
DEEP analyzed the available data and provides tools to help schools.

COMMERCIAL ORGANICS RECYCLING LAW SCHOOLS - PUBLIC ACT 24-45



Map: Determine the Distance to a Processing Compost Facility





Processing Compost Facilities

Facilities in Connecticut that Process Food Scraps

- Bright Feeds in Berlin
- Hytone Farm AgGrid in Coventry
- WeCare Denali New England, Ellington
- Litchfield Recycling Center in Litchfield
- Mansfield Transfer Station in Mansfield
- New Milford Farms in New Milford
- Newtown Transfer Station in Newtown (under construction)
- Ridgefield Transfer Station in Ridgefield
- Quantum BioPower in Southington
- Fort Hill Farm AgGrid in Thompson

Facilities Across the Border that Process Food Scraps

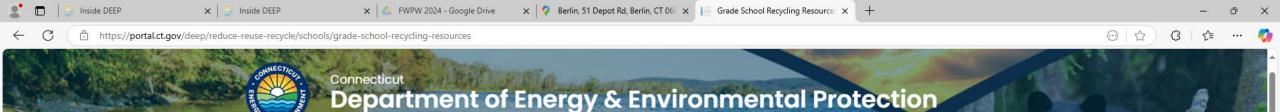
- McEnroe Organic Farm in Millerton, NY
- Mother Nature's Farms, Inc. in Carmel, NY
- Snow Hill Farm, LLC in North Salem, NY
- Sheffield Foods/Biosphere Farms in Sheffield, MA
- Pine Island Farm in Sheffield, MA
- Rockwood Ag-Grid, LLC in Granville, MA
- Shadow Valley Farm in Somers, MA
- Anaergia Rhode Island in Johnston, RI

20 Schools Trigger Law; Offered CET Assistance

- Avon Avon Old Farms School
- **Bridgeport** Cesar A. Batalla School, Blackham Elementary School, Geraldine Johnson Elementary School, and Read Elementary School
- Brookfield Candlewood Lake Elementary School
- Danbury Danbury High School (Main)
- New Haven Amistad Academy
- Kent Kent School
- Pomfret Pomfret School
- Salisbury The Hotchkiss School and The Salisbury School
- Simsbury Westminster School
- **Suffield** Suffield Academy
- Wallingford Choate Rosemary Hall
- Waterbury Michael F. Wallace Middle School & Crosby High School (attached) and North End Middle School & Wilby High School (attached)
- Watertown The Taft School
- Windsor The Loomis Chaffee School

Total number of schools triggered = 20 schools

Number of K-12 schools in CT = 1093 schools



Reduce/Reuse/Recycle Main Page > Recycling...It's the Law! **Recycling Means Jobs Recycling At Home Business Recycling Assistance** Recycling at Schools and Institutions Special Event and Venue Recycling > **Municipal Recycling Resource** Center State Agency Recycling Resources > Main Menu Search Department of Energy & Environmental Protection Q by Keyword

School Recycling and Composting Resources Managing Materials Sustainably in Connecticut

Managing waste and materials from your school is much broader than collecting paper, bottles and cans for recycling. To have a strong sustainable program that is fiscally responsible and environmentally sound administrators, facility staff, teachers, students and their parents should be involved in creating programs that are engaging and easy to maintain.

Recycling, It's the Law: Recycling has been mandatory in Connecticut for many items and has been in effect since January 1, 1991, with additional materials added in 2012. Schools are not exempt. Review CT Mandatory Recycling to learn more about items required to be collecting for recycling in Connecticut.

Food Scraps Law: In 2024, Connecticut passed a law which states if a school building (public, private, religious, charter or boarding school) generates more than 26 tons per year of food scraps (incl. cafeteria, culinary program, school kitchen) and is within 20 miles of an authorized composting facility you must collect food scraps for composting starting July 1, 2026.

School Recycling and Composting Tool Kit

- Your School is Legally Required to ... Recycle, Compost, and more "
- How to Set Up a Recycling Program at Your School (incl. information about contracts, bins, forming a green team) 🤼
- Managing School Cafeteria Waste (incl. food sharing tables, donating surplus food, collecting food scraps, how to conduct a waste sort and alternatives to single use) "
- Program Kick-off ideas (incl. presentation templates, trivia game, and more) coming soon
- Non-mandatory Recycling Project Ideas (incl. fundraising ideas)
- Classroom Activities & Resources coming soon















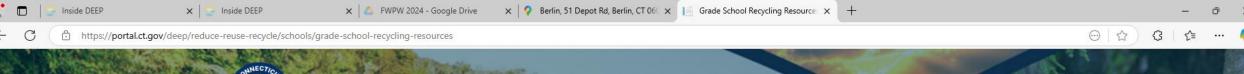




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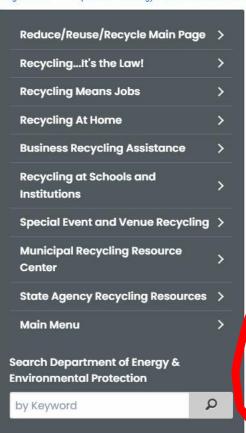






Department of Energy & Environmental Protection

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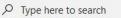
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- Classroom Activities & Resources coming soon

























Business that Collect/Haul Food scraps for Composting or Anaerobic Digestion

- <u>Action Waste Solutions</u> services residents in Black Rock, Fairfield, Norwalk, Weston, Westport
- All American Waste services commercial businesses
- <u>Black Earth Compost</u> services residents and commercial businesses in New London County region
- <u>Blue Earth Compost</u> services residents, municipalities and businesses
- <u>Casella</u>— services commercial businesses
- Curbside Compost services residential and commercial locations
- <u>Divert, Inc.</u> services business, institutions and municipal transfer stations
- Peels and Wheels services residents in New Haven, collecting food scraps processed by Peels and Wheels
- <u>USA Hauling & Recycling</u> services commercial businesses and municipal transfer stations

Waste and Materials Often Generated in Schools

In Connecticut, recycling is state law! This means everyone must recycle including all public, private, religious, charter and boarding schools. If your school buildings generate these items, they must be collected for recycling or properly disposed.

Item/Material	Mandatory	Where generated?	How best to manage – link to additional information
Aluminum cans	Yes	Kitchen, cafeteria, teachers room, classrooms	If part of the CT bottle bill/redemption program with a 10 cent deposit, return for your dime; can also acceptable in CT's mixed (single stream) recycling program. Learn more about What's IN, What's OUT at RecycleCT.
Batteries - Automotive	Yes	Facility's garage, automotive class	What Do I Do With – Batteries, Automotive
Batteries – Household Batteries	No	Classrooms, teacher's lounge, administrative offices	Managing Household Batteries
Batteries – Rechargeable, Ni-Cd, Lithium Ion, Small sealed lead-acid Batteries	Yes	Facility's office, classrooms, teacher's lounge, administrative offices	Recycling Rechargeable Batteries
Recycling Bins and Dumpsters			How to Set Up a Recycling Program at Your School (incl. information about contracts, bins, forming a green team)
Books	No	Library, end of school year	What Do I Do With – Books and Textbooks

Grade School Recycling Resources

Statewide SMM Contracts Update

CT DAS Rubbish & Recycling Contract #23PSX0258

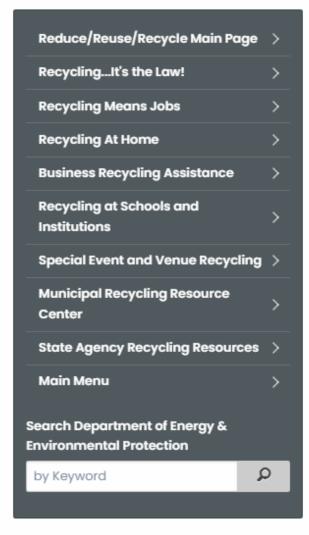
- Search CTsource Contract Board
- Amended to include food scrap hauling services (June 2025)
- May use GL-71 if vendors cannot provide appropriate services (ex. toters)
- 8 vendors, expires April 2027

CT DEEP's <u>Businesses that Collect/Haul Food Scraps</u>

CT DAS Technical Assistance Statewide Materials Management Contract #22PSX0016

- Search <u>CTsource Contract Board</u>
- 9 vendors, expires April 2026, will be extended to April 2027

CT GreenerGov Solid Waste, Recycling and Food Scraps

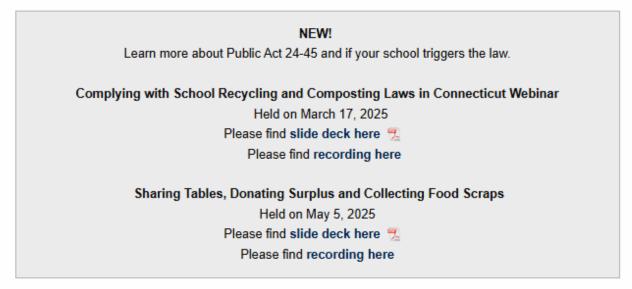


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School Recycling and Composting Tool Kit

Next Steps

- Identify schools that are attached or more than one school that sits on the same property/campus?
 - They might trigger the law.
- A survey will soon go out Principals and Asst. Principals via email
 - To learn what schools are doing now, in terms of recycling, food sharing, food donation and food scraps composting or other initiatives.
- DEEP staff will be conducting compliance site visits starting this school year.
- What are other resources needed?
 - Short videos for tool kit, in-person professional development, more webinars

