NYSP2I Newsletter | Fall 2025

Happy Thanksgiving!

We're grateful to work alongside people like you who share our commitment to creating healthier, more sustainable places to live and work. Wishing you, your organization, and your community a holiday filled with good health, gratitude, and continued progress.

Engaging multifamily tenants in food scraps diversion



How do you engage tenants to participate in composting programs in residential multifamily buildings? We gathered three experts to share insights on running successful multifamily diversion programs. They shared key takeaways for engaging residents and driving participation. Learn more

Success Story







about waterway health, pollution prevention, and habitat restoration in their own community. The Mussel Habitat Project, led by Gowanus Canal Conservancy, empowered teens to help restore Atlantic ribbed mussels, a species that naturally filters and cleans the water in the Gowanus Canal, one of New York's Superfund sites. Learn more

In Case You Missed It





This two-part webinar series features experiences, insights, and lessons learned from

Informed Toolkit for Campuses

Wasted Food: A Research-

representatives at NYS universities currently operating food waste diversion systems on their

Discussion with Experts

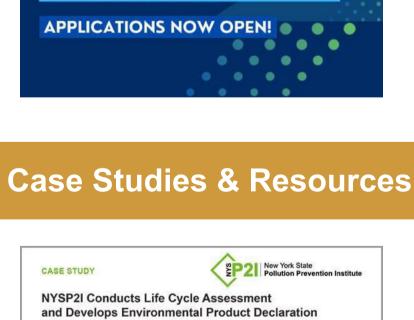
Programs: A Panel

Green Chemistry Corner

campuses. Watch the recordings



Participation INTERSTATE CHEMICALS CLEARINGHOUSE The Interstate Chemicals Clearinghouse invites KEN ZARKER AWARD submissions for the 2026 Ken Zarker Award for



on WexEnergy's PolarSkin™ and SolarSkin™

FOR STUDENTS AND EARLY CAREER PROFESSIONALS

green chemistry, toxics use reduction, or alternative assessment. Learn more and apply by Dec. 20

Students and Early Career Professionals. The

career professionals in attending a conference on

award supports the participation of students and early

Case Study: WexEnergy **Life Cycle Assessment and Environmental**

Product Declaration Conducted on WexEnergy's

PolarSkin™ and SolarSkin™ Window Insulation

Environmental Sustainability Trends Report

View the case study

Panels



This report outlines current trends and practical strategies to help small and medium-sized businesses overcome knowledge and resource barriers in sustainability reporting. It provides clear, actionable guidance to support businesses in taking meaningful steps toward environmental transparency.

Greenhouse Gas Emission E-Learning

View the report

- Courses Two free, self-paced e-learning courses are available: Greenhouse Gas Emission (GHG) Basics
- **Explore the courses**

Greenhouse Gas Emission Reduction Potential

Past Editions

Summer 2025: Community grants, food scraps, green chemistry, and more.

(GHG ERP) Self-Assessment

<u>View all</u>











