Funding **Resources Contact Us**



The New York State Pollution Prevention Institute (NYSP2I) works with businesses and communities to cultivate a more sustainable New York. This newsletter will share the breakthrough ideas and emerging challenges that are driving changes in sustainability across the Empire State.

WNY Sustainable Business Roundtable Recognition **Program**



Listen as pollution prevention engineer, Gillian Griffin, speaks about the potential business benefits of the Western New York Sustainable Business Roundtable's Recognition Program. The program is designed to celebrate companies for sustainable business practices that help lower expenses and reduce environmental footprint.

Watch Video

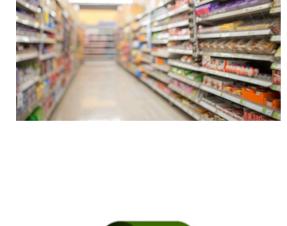
Featured Resources



Waste Food at Home



News



Available The NYS Association for Reduction, Reuse & Recycling (NYSAR3) is offering a grant program for public and

School Grants Now

NYSAR3 Green

to provide seed, or start-up money for recycling/waste reduction programs in public and private schools. **NERC Announces** 2020 Environmental **Award Winners**

The Northeast Recycling Council (NERC) has announced its 2020

Environmental Sustainability

private schools Grades K-12 designed



Leadership Awards. Each of the winners was selected for their particularly high level of environmental achievement that supports NERC's mission. Webinar Replay: NYS Food Donation & Food Scraps Recycling Law

The NYS Food Donation & Food Scraps Recycling Law requires

businesses that generate over two tons of wasted food and food scraps a week to donate their excess food and recycle any remaining food scraps if they are within 25 miles of a food scraps recycler. Replay the webinar to learn more about the new requirements and related resources through NYSP2I.

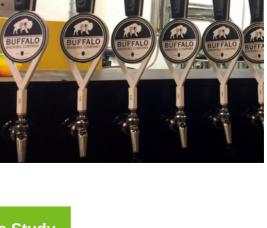


Client Spotlight

Buffalo Brewing Company is a local

Buffalo Brewing Co.

community brewpub in the Buffalo community serving craft brews since July 2016. The company worked with NYSP2I to identify opportunities to improve their overall sustainability practices and decrease their environmental footprint.



See the Case Study



RIT







