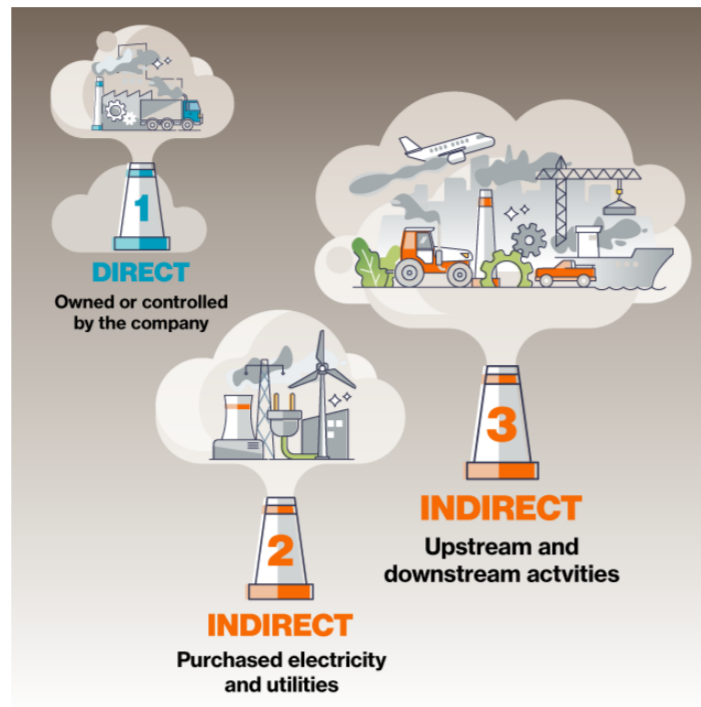


Five takeaways from the "how-to" conference for accelerating the circular economy



The REMADE Institute's first Circular Economy Tech Summit and Conference brought together the brightest minds in research, industry, and policy working to make the circular economy a reality in the United States. [Read more](#)



Should small businesses calculate Scope 3 emissions? Yes—here's why.

Companies of all sizes—including small and medium-sized enterprises (SMEs)—are now looking at what it will take to calculate Scope 3 emissions, a move that the U.S. Environmental Protection Agency calls the "next frontier in GHG management." [Read More](#)



Q&A with Dana Gunders, Executive Director of ReFED, Inc.

One of the world's foremost experts on food waste told us about ReFED's holistic approach to building a sustainable food system and its data-driven solution for activating innovation and investment to meet the challenge. [Read more](#)

News & Announcements



GIS part of new not-for-profit entity selected by NYC for world-leading climate center >



GIS Ph.D. student wins Outstanding Graduate Woman award >



Contaminated bins for food scraps are a problem—this new guide shows businesses how to solve it >



NYSP2I to oversee New York's Small Business Environmental Assistance Program >

Upcoming Events

"Keep It Fresh!" >

NYSP2I Student Packaging Research Symposium
September 29, 2023 (Binghamton University)



RIC-RIT 2023 World Remanufacturing Conference >

November 7–9, 2023 (Springfield, Missouri)



Recent Events



March 20–22, 2023
REMADE Circular Economy Technology Summit & Conference
More than 300 attendees gathered in Washington, D.C., to learn from leading voices in circular economy research and strategy. [Video recap](#)

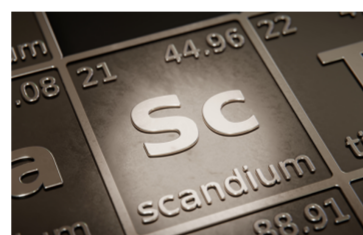


April 29, 2023
Imagine RIT
We crushed things, taught a "cobot" to build a tower of blocks, and explored sustainable cities of the future at the 2023 Imagine RIT: Creativity and Innovation Festival. [Video recap](#)

Research Publications



"What keeps people from separating out food scraps from other waste at home?" >



"Can supply and demand for scandium—an ideal material for light-weighting fuel cells—be forecasted?" >

Graduation Spotlight

On to something amazing: GIS Class of 2023

Get to know some of our 2023 graduates—what inspired them to study at GIS and the remarkable things they're on to next.



Sustainability through pollution prevention

We've helped New York State

- ensure greener workplaces and communities.
- use less energy, raw materials, and water.
- manufacture more using less.

[Learn More](#)



Catch up on past editions

[View all](#)