



CAST- “Circular All Star Team”

November 12, 2020 11am – 2pm EST.

How do we shift from a linear to a circular economy recognizing that not every material or product is green, sustainable or circular.

Designed for: OEMs, Investors, Material Engineers/Designers Start Ups & Consultants

- *New Plastic Recycling Technologies*
- *Reverse Supply Chain Twin Technology*
- *Extended Producer Responsibility*
- *Bioplastics and Bio-Based Materials*
- *Precious and Rare Earth Metal Recycling*
- *Bio-Based Chemicals and Feedstocks*
- *EV & Lithium-ion Battery Recycling*
- *Urban Mining Solutions*
- *Electronics Reuse (E-Reuse)*
- *Material Recovery /Closed Loop Solutions in textile industry, organics & packaging*
- *Advanced Recycling Technologies*

Scott Donachie, CEO, Companies for Zero Waste

Deborah Dull, Principal Manufacturing, Product Management, GE Digital

Jeff Wooster, Global Sustainability Director, DOW

Carrie Mae George, VP Head of Sustainability & Impact, Everledger

Nancy Gillis, CEO, Green Electronics Council

Margaret Durenberger, Vice Chair, SME Board, Twin Cities Subsection

Mona E. Dajani, Partner/Global Head of Energy & Infra Finance Group. Pillsbury Law

Gavin Harper, Faraday Institution Research Fellow, University of Birmingham |

Ajay Kochhar, President and CEO, Co-Founder, Li-Cycle

Carl Smith, President, Call2Recycle

Daniel Robin, Senior Managing Partner, In3Group

Paul Martin, Program Manager, Zeton

Stan Chen, CEO, RecycleGo

Richard Fuller, Founder & President, Pure Earth, Founder, Great Forest Inc."

Itinerary:



<p>10-minute intro</p>	<p>Scott Donachie, CEO, Companies for Zero Waste</p> <ul style="list-style-type: none"> • Consultation Services CZW announces Central Hub of Advisors in Supply Chain, Sustainability & Resource Optimization • <i>Podcast – Get Real with Alissa Steven</i> <p><i>Thank you to our sponsors CIRCULATOR, ADS, CYCLTECHNOLOGY, ANTOS, SMARTER SORTING. Partners – Waste Advantage Magazine</i></p>
<p>11:00 – 11:20</p>	<p>“Modular Design, Collection & Recycling & using recycled materials”</p> <p>Carrie Mae George, VP Head of Sustainability & Impact, Everledger</p> <p>Fireside Chat format with Mona asking questions</p> <p>Mona E. Dajani, Partner/Global Head of Energy & Infra Finance Group. Pillsbury Law</p>
<p>11:20 – 11:40</p>	<p>KEYNOTE “Supply Chain as an accelerator for Circularity; Getting started and measuring success “</p> <p>Deborah Dull, Principal Manufacturing, Product Management, GE Digital</p> <p>What is the best step to take to get started?</p>
<p>11:40 – 12:10</p>	<p>Panel “The Economics of a Circular Economy and how the C-Suite can understand the monetary benefit”</p> <p>Jeff Wooster, Global Sustainability Director, DOW</p> <p>Daniel Robin, Senior Managing Partner, In3Group</p> <p>Paul Martin, Program Manager, Zeton</p>
<p>12:10 – 12:40</p>	<p>Panel “Understanding the challenges & opportunities w/ battery recycling</p> <p>Moderator Richard Fuller, Founder & President, Pure Earth, Founder, Great Forest Inc.”</p> <p>Gavin Harper, Faraday Institution Research Fellow, University of Birmingham</p> <p>Ajay Kochhar, President and CEO, Co-Founder, Li-Cycle</p>
<p>12:40 – 1pm</p>	<p>Break out Rooms for networking</p> <ul style="list-style-type: none"> • Supply Chain/ Sustainable Packaging/ EPR • Recycling • Investors



<p>1 – 1:30</p>	<p>Panel “Extended Producer Responsibility”</p> <p>Nancy Gillis, CEO, Green Electronics Council</p> <p>Stan Chen, CEO, RecycleGo</p> <p>Carl Smith, President, Call2Recycle</p> <p><i>EPR has been heralded as the critical public policy that would move us to a circular economy. How has it worked so far? What have been the challenges?</i></p>
<p>1:30- 1:50</p>	<p>Mining & RE Infrastructure tied into the Circular Economy</p> <p>Margaret Durenberger, Vice Chair, SME Board, Twin Cities Subsection</p>
<p>1:50 – 2pm</p>	<p><i>Attendees are promoted to panelists for Q&A</i></p>
	<p><i>End of meeting and summary</i></p> <p><i>Attendees are suggested to stay on Zoom with Scott Donachie and others to address action items and networking. PLEASE PROVIDE FEEDBACK ON HOW WE CAN IMPROVE</i></p>