Agenda

Register online & view conference details at: wise.uwaterloo.ca/rrpc2018

Day One	
9:30 am - 10:00 am	Registration & Continental Breakfast
10:00 am - 10:20 am	Opening Remarks: Recap progress made from previous workshops and events Carol Hochu, President & CEO, Canadian Plastics Industry Association Bill Anderson, Director of Admissions for Faculty of Engineering & Professor, University of Waterloo
10:20 am - 10:45 am 10:45 am - 11:15 am	Opening Address: Jay Stanford, Director, Environment, Fleet & Solid Waste, City of London Circular Economy & Sustainable Materials Management – An Integrated Approach Stephen Sikra, Section Head at Proctor and Gamble
11:15 am - 11:30 am	Coffee & Networking
11:30 am - 12:50 pm	Best Practices in the Adoption of Resource Recovery Strategies Highlighting case studies of jurisdictions that have achieved advancements in the pursuit of 'zero waste' by innovatively narrowing gaps between landfill and mechanical recycling using resource recovery technologies.
	Moderator: Bill Anderson , Director of Admissions for Faculty of Engineering & Professor, University of Waterloo
	Umberto Arena, Professor of Solid Waste Management & Air Pollution Control Engineering, University of Campania (Italy) Renewi UK (confirmed) BC Ministry of the Environment - Bob MacDonald (invited)
12:50 pm - 1:30 pm	Lunch
1:30 pm - 2:00 pm	The 'Competing' Philosophies of the Sustainable Economy Dan Lantz, CEO, Scout Environmental
2:00 pm - 3:20 pm	Sustainable Economy Debate Moderator: Dan Lantz, CEO, Scout Environmental Marco Castaldi, Associate Professor, Grove School of Engineering, City College of New York Franco Berruti, Professor & Director of Institute for Chemicals and Fuels from Alternative
	Resources (ICFAR), University of Western Ontario
	Norman Lee, Director, Waste Management, Region of Peel Peter Hargreave, President, Policy Integrity Inc.
3:20 pm - 3:45 pm	Closing Remarks
	Joe Hruska, Vice President of Sustainability, Canadian Plastics Industry Association
3:45 - 5:45 pm	Cocktail Reception Meet the speakers and network













Day Two	
8:30 am - 9:00 am	Continental Breakfast
9:00 am - 9:15 am	Welcome: Day One recap; preview of Day Two objectives and goals.
9:15 am - 10:45 am	Closing the Loop – Feedstock Challenges in a Sustainable Economy
	Yesterdays' waste is today's valuable production resource. Examples of how the value of waste is changing from a liability to an asset in the new circular economy.
	Moderator: Joe Hruska , Vice President, Sustainability, Canadian Plastics Industry Association
	John Wilkinson, Senior Vice President, Sustainability, Greenfield
	Brian Moe, Vice President, Operations, Agilyx
	Jake Westerhof , Vice President, Corporate Strategy & Business Development, Canada Fibers Ltd.
10:45 am - 11:00 am	Coffee & Networking
11:00 am - 12:30 pm	Robust Technologies and Products Driving a Sustainable Economy
	Showcasing best practice examples of conversion technology installed at private and public facilities around the world. These production methods demonstrate how this waste material has become a valuable new product in a 21st century economy.
	Moderator: Fergal McDonough, President, Envise Consulting Inc. Douglas Russell, Chief Business Development Officer, Cogent Energy Systems James Ewell, Senior Director, Sustainable Materials, GreenBlue Lockheed Martin/Concord Blue (Invited)
12:30 pm - 1:00 pm	Lunch
1:00 pm - 1:30 pm	Keynote Address
	Craig Cookson, Director, Sustainability & Recycling, American Chemistry Council
1:30 pm - 3:00 pm	Charting the Path to a Sustainable Economy
	Identifying the Financial, Legislative and Market Challenges, Impediments and Opportunities for Advancing the 4th R
	Moderator: Jay Stanford, Director, Environment, Fleet & Solid Waste, City of London
	Sandy Marshall, Executive Director, Bioindustrial Innovation Canada Lyle Clarke, President & CEO, Lyle Clarke & Associates
	Amar Mohanty, Professor & Premier's Research Chair in Biomaterials & Transportation, University of Guelph
3:00 pm - 3:15 pm	Closing Remarks Joe Hruska, Vice President, Sustainability, Canadian Plastics Industry Association











