

34th Annual ! Organics Recycling Conference

Wednesday October 2nd to Friday October 4th, 2024

NIAGARA FALLS, ONTARIO, CANADA

There's No Time to Waste.

**ORGANICS RECYCLING IS A MUST.
AS IS SOIL HEALTH.**

For our Climate, our Communities, Food Security, Biodiversity.

**Join us as the World of Organics Recycling Meets.
Niagara Falls. October 2 – 4, 2024.
*Together, we make a world of difference.***

WEDNESDAY OCTOBER 2 - A DAY OF TOURS!

See Composting & Anaerobic Digestion in Action!

Our buses leave @ 8:30am from the ground level of our host hotel, The Crowne Plaza Fallsview. Comfortable clothing is the attire of the day (and throughout our conference). Please bring your safety shoes, vests and glasses as well as hard hat.

City of Hamilton's Central Composting Facility is a three-phase in-vessel aerobic composting operation that processes 20,000 tonnes of source-separated organic waste per year. The organics are sourced from households from the City of Hamilton.

Escarpment Renewables Anaerobic Digestion Facility is a waste-to-energy facility capable of processing over 30,000 tonnes of organics annually. The facility receives residential and commercial organics from the GTA and other local sources. The process generates biogas that is used to generate electricity, and a liquid digestate. The digestate is a CFIA-certified fertilizer, which is land-applied on local farms as an alternative to commercial fertilizers.

Walker's Niagara Resource Management Campus is an innovative and integrated approach to resource recovery, waste management and renewable energy. The Campus includes a GORE® composting facility, renewable natural gas and landfill utilization facility, N-Viro processing facility, residential drop-off depot and a landfill. Its composting facility processes over 65,000 tonnes of municipally generated organics and leaf and yard waste annually into a premium AA compost.

For more information: www.compost.org • 647-655-8759