Annual Update to Community Partners

Welcome!



2021 in Review

A year of innovation, growth and evolution.



Rebrand Announcement!

sustainable WATERLOO > REGION



Membership stats

committed in 2021 77,065 TONNES OF CO2e THE EQUIVALENT OF CARS OFF THE ROAD (TO DATE) m³ OF WATER





New members 2021

Travelwise 2021:















Impact Network 2021:









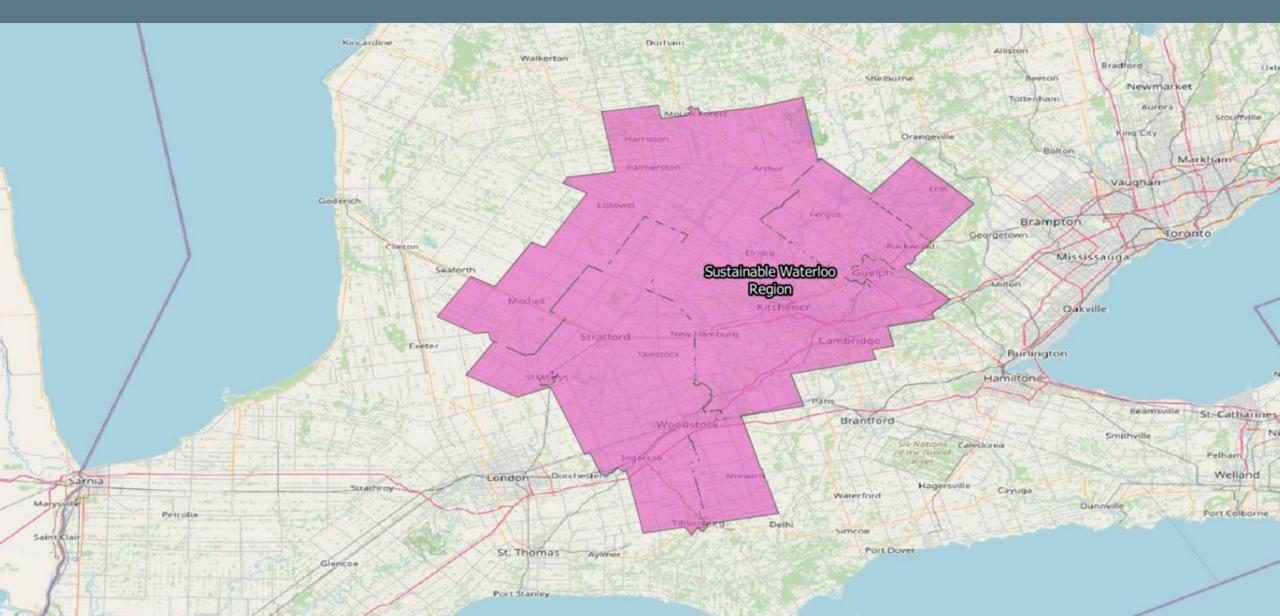








Expanding our Borders



WATERLOO'S CLEAN ECONOMY ECOSYSTEM



RESEARCH LABS AND HUBS

At University of Waterloo

- Centre for Control of Emerging Contaminants
- Centre for Ecosystem Resilience & Adaptation
- · Centre for Groundwater Research
- Centre for Pavement & Transportation Technology
- · Institute for Polymer Research
- Intact Centre on Climate Adaptation
- Interdisciplinary Centre on Climate Change
- · Partners for Action
- · Water Institute

- · Waterloo Centre for Automotive Research
- Waterloo Centre for Electrochemical Energy
- · Waterloo Centre for Microbial Research
- Waterloo Institute for Complexity & Innovation
- Waterloo Institute for Nanotechnology
- · Waterloo Institute for Social Innovation and Resilience
- Waterloo Institute for Sustainable Aeronautics
- Waterloo Institute for Sustainable Energy
- · St. Paul's University Green House

At Wilfrid Laurier University

- Centre for Cold Regions and Water Science
- · Laurier Institute for Water Science
- MS2discovery Interdisciplinary Research Institute
- The Co-operators Centre for Business & Sustainability
- Viessmann Centre for Engagement and Research in Sustainability

At Conestoga College

 Centre for Smart Manufacturing and Advanced Recycling Technologies











NOTE: While companies may have a presence in multiple categories of this cluster map, they will only appear in the category that most directly reflects their business.

Microforest Pilot Project

What is Microforest?

A microforest is a small area of land that is returned to a natural state through the planting of native trees and shrubs

Microforests are planted on nondevelopable land and can be as small as a city residential building lot (500 square feet)



Planting day, Avenue Road P.S.

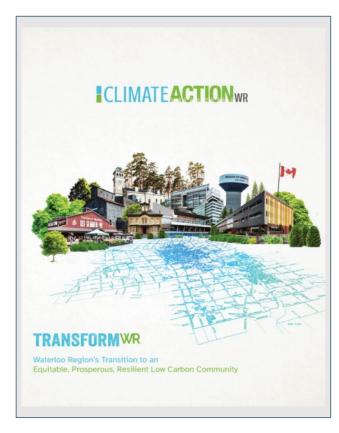


Grade 1 Art - Manchester P.S.

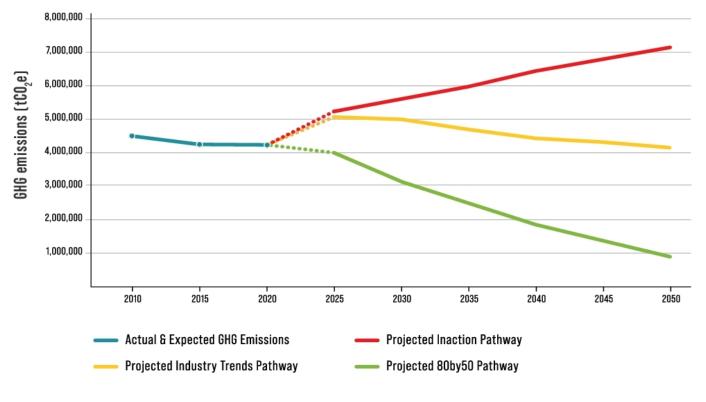




TransformWR

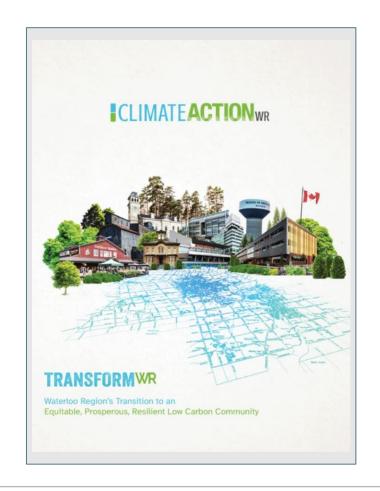








TransformWR









Looking Forward...



New members 2022

Travelwise 2022:





























Working on programs for



Green Building Network

Ambassador Program

Community/Sustainability Lab



2021 Award Recipients

- Champion of the Year: Bruce Taylor Enviro-Stewards
- Partner of the Year: Studio Locale
- Rookie of the Year: Conrad Grebel University College
- Sustainable Commuting: City of Kitchener
- Best Partnership: Sector Map Partners
- Sustainability Breakthrough: Microforest Partners



Join us to help build a prosperous, just and sustainable future

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