## **GREEN ECONOMY NORTH**

2018 was a year of extremes both in the global climate and in our program. With mixed signals from government, we are inspired by our members who are leading change, taking action, and setting ambitious

For its third straight year, Green Economy North was the fastest growing program of its kind in the province, gathering together local businesses, and organizations into a strong network committed to sustainability.

sustainability targets.

Our program took on new challenges, supporting detailed long-term sustainability strategies for over 40 institutions large and small, completing 15 walkthroughs, and 10 action plans for a wide variety of businesses, institutions, municipalities, and faith based organizations. We are

176 Larch Street

**Green Economy North** works to measure and manage

particularly proud of the 8 members who have set greenhouse gas reduction targets.

In addition to networking and educational events, the highlight of 2018 was our first Green Expo: a day-long event



and trade show, which brought together members, experts, service providers, and community members.

Program innovations include an online member "leaderboard"

and personalized sustainability reports. These tools track member progress and inspire them to take their action to the next level.

Green Economy North members reduce their carbon

footprint, measure and control their energy use, save money on utility bills, increase their green brand, and they are preparing for carbon pricing. We are proud to support organizations in Northeastern Ontario as they measure, manage, reduce and save.

green





Green Economy North and Smart Green Communities members are setting and achieving sustainability goals. To find out more head to: www.greeneconomynorth.ca.

















































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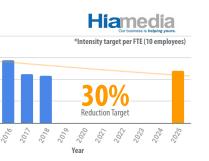




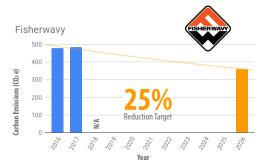


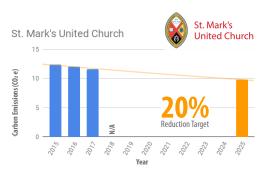












# **SMART GREEN** COMMUNITIES



**Smart Green Communities** works with municipalities and First Nations to lower

Smart Green Communities was established in 2017 as a component of Green Economy North and has since broadened to address specific needs to municipalities. Using the principles of measure, manage, reduce and save, members receive hands-

on technical support in generating emissions inventories and tailored action plans.

we hosted the "Building Capacity to Plan" conference in Little Current, which assembled program participants, community members, and expert speakers to discuss energy planning in Northeastern Ontario. The

topic was further discussed through the panel "Implementeastern Ontario communities" at the inaugural Sudbury Green Expo. Regional collaboration was communicated to the public during a media event at

municipalities were highlighted

in a presentation at the North-

east Regional Electricity Forum

in November.

Smart Green Communi ties identified the need for regional-level energy planning. In March 2018

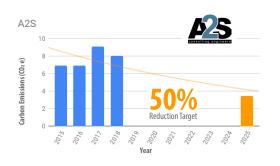
We received funding from the Independent Electricity Sysing energy projects in North-

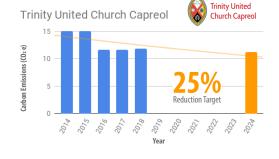
tems Operator and the Federation of Canadian Municipalities to launch the Regional Energy & Emissions Planning Project, which provides education and capacity-building, and will culminate events in two

regionally-specific plans for Manitoulin Island and the North Shore of Lake Huron in 2020. Smart Green Communities is working with the Ontario Centre for Climate Impacts and Adaptation

Resources (OCCIAR) and Camthe Kagawong Park Centre (pictured) in October. Early lessons brian College Applied Research. from five of the participating







LOOK around you. Climate community: in local businesses, change is already affecting our lives and our community. The consequences will continue to multiply unless everyone takes action.

We cannot rely on governments alone to lead us out of this problem - every company, institution, organization, and person must play their part to will join us.

Here in Northern Ontario, we find climate leaders throughout our

utility companies, post-secondary

Together, we are demonstrating that a more sustainable economy is possible. For the sake of our children, our planet, our future, I hope that you

> - Rebecca Danard, **Executive Director**



Equivalent to charging 138,285,180 smartphones

263,678,480

Total kilowatt-hours reduced by reporting members in 2018

Equivalent to switching 708,248,229 incandescent bulbs to LEDs















Green Economy North is one of seven Green Economy Hubs across Ontario supporting networks of businesses to set and achieve sustainability targets. Together, we're demonstrating a more sustainable economy is possible.

### **Program Funders & Sponsors:**























### **Environmental Impact Statement**

Impact: 250 printed copies used 9.5 lbs CO<sub>2</sub>e and 92 L of water (www.papercalculator.org).







**BEARING FRUIT Annual Report 2018**