

# Feedback Form

## Regional Electricity Planning in the Sudbury/Algoma Area – December 18, 2025

### Feedback Provided by:

Name: Garry Spence

Title: President

Organization: EverGreen Energy Corp

Email:

Date: December 30, 2025

To promote transparency, feedback submitted will be posted on the Sudbury/Algoma [engagement webpage](#) unless otherwise requested by the sender.

The Independent Electricity System Operator (IESO) is seeking feedback on the scoping assessment report. A copy of the report and a recording of the webinar can be accessed from the [engagement web page](#).

**Please submit feedback to [engagement@ieso.ca](mailto:engagement@ieso.ca) by January 12, 2026.**

Topic	Feedback
What additional information should be considered as part of the Scoping Assessment?	Your Sudbury/Algoma Area offers an excellent opportunity for EverGreen Energy Corp to provide a leading New Clean Power Generator that will provide 24-hour power for 50 years and it does not need any fuel. We look forward to working with IESO and your team to provide clean safe

Topic	Feedback
	<p>electricity 24 hours per day. We believe NRCan may have a program to assist the northern Indigenous communities with some funding support. We have a lender that will fund each project and provide a lease up to 20 years and after that time, the Indigenous community will have full ownership of their Magnetic Generator. This will give each Indigenous northern community ownership of their own electricity system, plus no other company will be required to forward any biomass or other type of fuel. We know IESO and the government have been reviewing the opportunity of providing many northern Indigenous communities with power delivered via a distribution system to power each and many Indigenous communities up north. The Magnetic Generator will work for 50 years and it will be on an annual maintenance and service each year.</p>
<p>What additional considerations, informed by local developments, should be taken into account for the areas identified as requiring further analysis?</p>	<p>The new energy system will provide power 24 hours per day and can provide customized independent power customized for the 43 Indigenous communities that are in the Sudbury/Algoma area. Each community can have independent power that will last them for 50 years. The generators do not need any fuel, they are powered by a magnet that will go round and around yearly for 50 years. The power system provides power all night long and that power can be used to help provide some heat or more electricity as the communities grow.</p>
<p>What other areas or specific considerations should be examined through regional planning?</p>	<p>Globally the world is soon going to be needing help to reduce the heat inside homes and inside buildings of all types and sizes. We can provide a Membrane that fits inside windo/ws and will significantly reduce the heating and cooling that will increase in homes and buildings, once the climate changes and the world will start to experience hotter temperatures daily. I live in St. Thomas and we have noticed some warmer weather and much less snow and more rain this year. Things are changing globally and many parts of the world will need some of our power systems to help control the heat for inside buildings. In a couple of years, people will realize the benefits of our Membrane that will greatly help to keep the inside of their homes and buildings at a comfortable temperature year-round. We will not experience the coming increased heat</p>

Topic	Feedback
	like many parts of the world will, because we live in Canada, which is in northern North America.

## General Comments/Feedback

Good morning, I think I put most of my specific and general comments in my above Feedback. If you would like to discuss about our Magnetic Generator and its power and discuss our Membrane to help to control the heat inside the buildings where we are providing power, please don't hesitate to call me. Plus, our controlled power will greatly help to provide comfortable living and working in homes and buildings throughout Ontario and maybe the rest of Canada will be wanting our energy power and membrane to control their heat throughout their parts of Canada, up north and down south and throughout all parts of Canada. We are here to help and it will be a pleasure to work with IESO in the London/St. Thomas area and the Sudbury/Algoma area.

Sorry, I just had a little need to go outside and remove the snow around my car. This wind and snow we are getting now is going to be a pain in the butt, but the kids are going to enjoy not having to go to school and they will get out and slide down available hills. There is a gully beside where I work and I have enjoyed seeing the kids around here having lots of fun in the snow this year, when the snow has been here and now it's coming back.