Feedback Form

Regional Electricity Planning in Parry Sound/Muskoka Sub-Region – December 8, 2021

Feedback Provided by:

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Date: December 10, 2021

Following the Parry Sound/Muskoka regional electricity planning engagement webinar held on December 8, 2021, the Independent Electricity System Operator (IESO) is seeking feedback as outlined during the presentation. A copy of the presentation as well as a recording of the session that includes an overview of the feedback request, can be accessing from the <u>engagement webpage</u>.

Please submit feedback to engagement@ieso.ca by December 29, 2021.

Торіс	Feedback
What further information needs to be considered when completing the options evaluation and making recommendations?	We thank Amanda and Grisulda for their valued time and information. We look forward to helping to supply the annual 1.14% power growth needed throughout the Parry Sound/Muskoka Sub-Region. We look forward to more specific information on the anticipated new annual powers needed at the different locations. The Parry Sound/Muskoka area is full of beautiful areas on rivers and lakes in remote areas. These areas may need some timely power supply for seasonal occupancy, please provide more information. Each location throughout this beautiful region has their own unique power needs. Would you please provide some direction to the locations and power needs



Topic	Feedback
	that are growing? Please identify the end-of-life areas that will need power replacements. We look forward to more information on the power needs at Waubaushene, please.
How can the Parry Sound/Muskoka Working Group continue to engage with communities throughout the remaining stages of the IRRP process, or to help prepare for the next planning cycle?	Area growth information is needed to best customize the power supply for each application. Helping reduce the need for new distribution and transmission will save money and our independent power sources can be customized to best serve the growing power needs in each community and city.

General Comments/Feedback

There are many small communities within this region and we are sure many locations are on diesel power. It will be good to get these communities off diesel and using clean safe electricity for power and heat. We are in big need to reduce carbon and working together we can show leadership for the rest of Canada.