

Feedback Form

Regional Electricity Planning in the Toronto Region – July 10, 2025

Feedback Provided by:

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Title: Click or tap here to enter text.

Organization: Toronto Resident

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Date: July 22, 2025

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

Following the Toronto regional planning webinar held on July 10, 2025, the Independent Electricity System Operator (IESO) is seeking feedback on the results of the options screening. A copy of the presentation as well as recording of the session can be accessed from the [engagement web page](#).

Please submit feedback to engagement@ieso.ca by July 25, 2025.

Topic	Feedback
What feedback do you have regarding the results of the wire and non-wire options screening?	Prefer non-wire and it should be at least half of Toronto's capacity. Affordability matters and renewables are cheaper than gas and nuclear.
What feedback do you have on the preliminary transmission wire options?	There is a need for a detailed plan, including timeline, to phase out the Portlands gas plant. This will help the City meet its green targets. There is no info provided on the cost of the third line.
What feedback do you have regarding how screened-in options could inform the options analysis and draft recommendations?	We need the information from the Local Achievable Study before decisions are made. Also, energy efficiency and demand management should be considered in the recommendations.
Additional information that should be provided in future engagements to help understand perspectives and insights.	There needs to be transparency with the data that is used to develop conclusions and then recommendations.

General Comments/Feedback

First, the Portlands gas plant MUST be used only in cases of emergency. I live in the east end and don't want the air I breathe polluted by the emissions from that plant on a regular basis. Secondly, as a world, we face a serious crisis with climate change; much more needs to be done to reduce electricity usage and to integrate renewable sources into the electricity grid.