

Feedback Form

Regional Electricity Planning in Sudbury/Algoma – July 16, 2026

Feedback Provided by:

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

Following the Sudbury/Algoma electricity planning engagement webinar held on July 16, 2026, the Independent Electricity System Operator (IESO) is seeking your feedback on the draft electricity demand forecast scenarios and the proposed engagement plan. A copy of the presentation and the recording of the session can be accessed from the [engagement web page](#).

Please submit feedback to engagement@ieso.ca by July 31, 2026.

Topic	Feedback
What additional information, if any, should be incorporated in the proposed scenarios? How can the proposed scenarios best capture the range and uncertainty of growth potential while informing near-term infrastructure investments?	The City of Greater Sudbury has identified a large tract of vacant land that would be suitable for industrial development – east of Falconbridge Road, north of the Kingsway, and south of Lasalle Boulevard. The initial build out of industrial development in this area includes the KED lands in the southern portion of this area, with plans to continue this growth towards the north. We are interested

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	in ensuring that the KED subdivision (Jack Nocholas Business & Innovation Park) and what was previously known as the Kingsway Industrial Subdivision (Gasparini Lands) are sufficiently serviced with ample power to attract key market users within the defence and critical mineral markets. We are requesting no less than 20,000 amps, at 600 volts.
What areas of concern or interest about electricity should be considered as part of the planning process?	Ensuring sufficient capacity for future industrial development and job creation. This market is rapidly evolving and power is a necessity for its' success.
What information is important to provide throughout the engagement?	Timing and costs have the largest impacts on development projects. Expansion of services should proceed at no costs to the developers.
Does the proposed Engagement Plan provide sufficient scope and opportunities for input?	We would appreciate receiving additional information on the timing and proposed location considerations for power expansion.

General Comments/Feedback

We look forward to working with IESO to ensure sufficient power supply is available for forthcoming industrial development projects within the key area highlighted above.