

Feedback Form

Long-Term 2 RFP | Deliverability Guidance Document | April 18, 2024

Feedback Provided by:

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Date: 18 Jul 2024

To promote transparency, feedback submitted will be posted on the Long-Term RFP engagement page unless otherwise requested by the sender. If you wish to provide confidential feedback, please mark "Confidential".

Following the LT2 RFP Guidance Document webinar on April 18, 2024, the Independent Electricity System Operator (IESO) is seeking feedback from participants on the items discussed during the session. The presentation material and recording can be accessed from the [engagement web page](#).

Please submit feedback to engagement@ieso.ca by May 3, 2024.

Guidance Document: Readability and Layout

Topic	Feedback
Do you have any advice or feedback on the style, layout and overall readability of the April 2024 Deliverability Guidance Document released by the IESO?	N/A

Guidance Document: Content

Topic	Feedback
<p>Are there any specific areas of the Deliverability Guidance Document that you would like to provide feedback on from a technical and/or content-specific point of view?</p> <p>If so, please be as specific as possible in your feedback and consider using page numbers and content title where possible to ensure the IESO can consider your feedback accurately</p>	<p>In response to a question that I raised during the webinar on June 13th, 2024, the IESO clarified that its methodology for designating a circuit as “circuit to avoid” or “circuit with restricted capacity” in Appendix A of the April 2024 Preliminary Connection Guidance document is based on any (not all) of the circuit segments making up that circuit being limited in capacity (MW).</p> <p>It is crucial to clarify this methodology in writing in the revised connection guidance document. This clarification will inform developers that the current methodology may overstate the number of circuit segments to be avoided. It will also guide developers in identifying viable circuit segments within the circuits to avoid as potential options for their project connections.</p>
Do you find the preliminary connection guidance information sufficient for your siting needs? If you feel more information is required, please be specific on what other information you would find useful.	N/A

General Comments/Feedback: