Feedback Form

Long-Term RFP – May 4, 2023

Feedback Provided by:

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Following the May 4th public webinar on the Long-Term RFP (LT1 RFP), the Independent Electricity System Operator (IESO) is seeking feedback from participants on design of the LT1 RFP and LT1 Contract.

The referenced presentation can be found on the <u>Long-Term RFP webpage</u>.

Please provide feedback by May 18, 2023 to engagement@ieso.ca.

Please use subject header: *Long-Term RFP*. To promote transparency, this feedback will be posted on the <u>Long-Term RFP webpage</u> unless otherwise requested by the sender.

The IESO will work to consider and incorporate comments as appropriate and post responses on the webpage.

Thank you for your contribution.



Areas of Feedback:

Торіс	Feedback
The revised proposed procurement timeline presented on May 4, with regards to changes to the schedule of the Deliverability Test process.	Boralex appreciates that the IESO modified the deliverability schedule to allow for more time between deliverability results and RFP submission.
The proposed broadened definition of an Eligible Expansion facility, which gives the optionality of connecting to a separate connection point as long as the new resource remains within the boundaries of the existing site.	We understand and are grateful for the clarification and broadened definition of Eligible Expansion facility.
The removal of locational Rated Criteria points due to a provincial wide Capacity need within the timeframe of the LT1 RFP.	Boralex is amendable to the removal of the locational Rated Criteria points for the LT1 RFP.

Other or General Comments/Feedback:

Deliverability Test

Section 5.0

It is Boralex's opinion that Transmitters should identify their methods and assumptions when developing their methodology for short circuit test. Transmitters' methods and assumptions should be shared with proponents prior to June 16 deliverability test submissions.

Section 5.6 System Dynamics

In section 5.6 it indicates that the IESO will establish test assumptions, it would be helpful if the IESO released these assumptions prior to deliverability test submission to allow proponents to run their own models.