## Feedback Form

## Transmitter Selection Framework – April 22, 2025

## Feedback Provided by:

Name: Kevin Ho

Title: Senior Business Development Officer

Organization: Ontario Power Generation

Email:

Date: May 16, 2025

To promote transparency, feedback submitted will be posted on the "insert engagement webpage" unless otherwise requested by the sender.

Following the April 22, 2025 engagement webinar, the Independent Electricity System Operator (IESO) is seeking feedback from stakeholders on Transmitter Selection Framework Registry (TSF-R) Design. The webinar presentation and recording can be accessed from the <u>engagement web page</u>.

**Please submit feedback to** <u>engagement@ieso.ca</u> by **May 13, 2025**. If you wish to provide confidential feedback, please submit as a separate document, marked "Confidential". Otherwise, to promote transparency, feedback that is not marked "Confidential" will be posted on the engagement webpage.



In your view, do the draft Registry program rules appropriately balance the need for transmitter qualifications with the goal of encouraging broad participation?	N/A
Do you have any concerns with the application or renewal process as proposed (e.g., two-year term, renewal triggers, documentation)?	N/A
Are the proposed provisions regarding Indigenous community participation and exclusivity arrangements sufficiently clear and practical to implement?	N/A
Are there any outstanding barriers which could interfere with transmitters participating within the TSF registry?	N/A
Do you have any additional feedback regarding the TSF of the TSF Registry that the IESO should consider?	The government has a commitment to co-plan future hydroelectrical development in the Moose River Basin north of Hwy 11 with affected First Nations. With the recent provincial announcement that Moose Cree First Nation (MCFN) and Taykwa Tagamou Nation (TTN) agreed to partner with OPG to explore hydroelectric development at two sites, the required transmission infrastructure is also considered to be within the scope of the co-planning commitment. The expected in-service timelines are approximately eight (8) years, suggesting the planning and execution of the required transmission infrastructure should already have begun. It's unclear how IESO would apply the TSF eligibility requirements in these types of circumstances.

Do you have any feedback on the TSF Registry registration fee and the rational behind it?	N/A
behind it?	

General Comments/Feedback