

Feedback Form

2020 Annual Planning Outlook Engagement – January 26, 2021

Feedback Provided by:

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Following the January 26, 2021 engagement webinar on 2020 Annual Planning Outlook (APO), the Independent Electricity System Operator (IESO) is seeking feedback from participants on the APO report, module, methodology and supplemental data. The engagement presentation, the 2020 APO, and additional information on the outlook can be found on the [Annual Planning Outlook webpage](#). The IESO will work to consider feedback and incorporate comments in future outlooks as appropriate.

Please provide feedback by February 17, 2021 to engagement@ieso.ca. Please use subject: *Feedback: 2020 Annual Planning Outlook Engagement*. To promote transparency, this feedback will be posted on the [Annual Planning Outlook webpage](#) unless otherwise requested by the sender.

Thank you for your time.

2020 Annual Planning Outlook Report

Topic	Feedback
<p>What chapter/section is most helpful?</p> <p>Choose all that apply: Demand forecast, supply outlook, transmission outlook, capacity adequacy, energy adequacy, surplus baseload generation, transmission security, integrating needs, meeting needs, marginal costs, greenhouse gas emissions, other</p> <p>Tell us more: What did you like about it?</p>	Green House Gas Emissions
<p>What do you want to read more about?</p>	Green House Gas Emissions
<p>What key factors, uncertainties, and additional considerations should the IESO include in future outlooks?</p>	How do we expect to hit the GHG reduction goals that we have committed to when we show a gradual increase in GHG emissions from electricity generation.

2020 Annual Planning Outlook Modules, Methodology, and Supplemental Data

Topic	Feedback
<p>Are the assumptions, inputs, and methodology reasonable?</p>	<p>Yes except for factoring the need to work to a carbon free environment where we do not count on the burning of fossil fuels for electricity production. The exception to this might be in DER installations associated with critical infrastructure such as hospitals.</p>
<p>What information do you want to see more of?</p>	<p>When and how will we eliminate carbon based fuels from our power generation mix?</p>

General Comments/Feedback

I appreciate the opportunity to provide feedback.

Thank you.