

# Feedback Form

## Gas Phase-Out Impact Assessment – June 24, 2021

### Feedback Provided by:

Name: Office of Climate Change and Energy Management

Title: n/a

Organization: Region of Peel

Email: [REDACTED]

Date: June 17, 2021

To promote transparency, feedback submitted will be posted on the Gas Phase-Out Impact Assessment webpage unless otherwise requested by the sender.

**Please provide feedback by June 17, 2021** to [engagement@ieso.ca](mailto:engagement@ieso.ca). Please use subject:

Feedback - Gas Phase-Out Impact Assessment



### **Form a stakeholder panel with a diverse set of representatives / experts to:**

- Establish shared outcomes and objectives for assessment
- Provide input and agree on electricity system modelling and cost assumptions
- Establish the evaluation criteria and scoring methodology to classify an electricity generation asset as an “established/existing” technology
- Refine scenario definitions, areas of assessment and targeted outcomes (*GHG reduction targets, cost effectiveness targets, and/or scenario goals based on the outlined areas of assessment*)

Details on stakeholder consultations, deliberations and agreed upon assumptions and methods used to undertake this important work should be shared with the broader public. An inclusive approach to engagement, governance, and oversight, driven through collaboration amongst a diverse set of representatives, should result in greater acceptance by energy, climate change and market stakeholders.

The Region of Peel would be happy to serve as a municipal representative on this panel.

### **Request for clarification**

In scenario 3 on slide 26, what is the emissions reduction via a supply mix approach of new resources in reference to (*the baseline 2016 to 2020 average emissions and/or the annual planning outlook scenarios*)?

Thank you IESO for answering the Regional Municipality of Peel’s call to action and exploring how to phase out fossil natural gas-fired electricity generation while meeting Ontario's electricity needs reliably, competitively, transparently, efficiently and at lowest cost!