

# Feedback Form

## Clean Energy Credits – February 24, 2022

### Feedback Provided by:

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Date: March 8th, 2022

Following the February 24, 2022 engagement webinar, the Independent Electricity System Operator (IESO) is seeking feedback from stakeholders on the items discussed during the webinar. The webinar presentation and recording can be accessed from the [engagement web page](#).

**Please submit feedback to [engagement@ieso.ca](mailto:engagement@ieso.ca) by March 17, 2022.** 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.

## Opportunities & Challenges

Topic	Feedback
What are the key opportunities and challenges the IESO should be aware of in developing a voluntary clean energy market?	The key goal is the elimination of fossil fuels. Offering financial instruments to subsidize current power generation is not going to help accomplish this. Individuals and businesses should be invented for purchasing genuinely green power, and pay a premium for purchasing fossil fuel generated power.

## Design considerations

Topic	Feedback
Which design considerations outlined in this presentation are most important to you and why?	Funding unlocked by green energy investments must finance new green energy investments.

Topic	Feedback
What other design considerations should IESO be aware of?	Energy rate reductions for fossil fuel produced electricity makes absolutely no sense.

## Engagement Process

Topic	Feedback
Which stakeholder groups and/or design topics are most important to include in the planned focus group discussions?	Click or tap here to enter text.

Topic	Feedback
Are there any additional engagement opportunities the IESO should consider?	The IESO tends to have an agenda before it releases any consultations. The IESO should listen to outside experts to ensure that green energy credits help transform Ontario's electricity system into the a zero carbon, resilient grid. Right now, Ontario's grid seems ill-prepared for the future due to an insufficient investment in solar, wind, storage, geothermal and other renewable sources.

Topic	Feedback
Would you be willing to participate in a technical session? If so, on which topic(s)?	Click or tap here to enter text.

## General Comments/Feedback

Click or tap here to enter text.