

# Feedback Form

## Distributed Energy Resources (DER) Potential Study – September 22, 2021

### Feedback Provided by:

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Following the September 22<sup>nd</sup> public webinar on the DER Potential Study, the Independent Electricity System Operator (IESO) and the consultant, Dunsby supported by Power Advisory, are seeking feedback from participants on the pre-assessment screening criteria, the pre-assessment results, and on the proposed scenarios.

The referenced presentation and associated MS Excel worksheet (with the full list of DER measures and the pre-assessment results) can be found on the [DER Potential Study webpage](#).

**Please provide feedback by October 13, 2021 to [engagement@ieso.ca](mailto:engagement@ieso.ca).** Please use subject header: *DER Potential Study*. To promote transparency, this feedback will be posted on the [DER Potential Study webpage](#) unless otherwise requested by the sender.

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

Thank you for your contribution.

## Pre-assessment screening criteria

Topic	Feedback
Are there any measure screening criteria missing that warrant inclusion?  <i>For reference: Measure screening criteria are described in slide 22 of the presentation deck</i>	

## Pre-assessment results

Topic	Feedback
Do the short-listed technologies capture appropriate DERs given the study's 10-year time horizon? Are there measures that have been screened out that should be included and why? Alternatively, are there measures that should be screened out and why?  <i>For reference: The full list of measures and the results of the screening are identified in last tab of the Measure List and Pre-Assessment MS Excel worksheet</i>  <i>Note: The study aims to include measures expected to have high value/uptake over study period</i>	Energy Storage Canada believes the technologies do capture the appropriate DERs given the 10-year time frame. We would object to any removal of the energy storage related DERs outlined in the September 22 <sup>nd</sup> presentation.

## Scenarios

Topic	Feedback
Which factors should be varied between scenarios? Do you have suggestions on how such factors should be varied across three scenarios?  <i>For reference: Examples of factors that could be adjusted are listed on slide 37 of the presentation deck</i>  <i>Note: The study aims to prioritize factors expected to be most influential in driving DER value/uptake in Ontario</i>	

## General Comments/Feedback

Energy Storage Canada welcomes this initiative and would extend an invitation to the Project Team consultants, Power Advisory & Dunskey Consulting, to participate in our Distributed Energy Storage Working Group meetings which are held biweekly in order to provide updates on the progress of the

study and to solicit feedback from our energy storage members. We believe this regular interaction will greatly support the development of a well-rounded report.