# Feedback Form

## Resource Adequacy webinar – April 22, 2021

### Feedback Provided by:

Name: Click or tap here to enter text.

Title: Click or tap here to enter text.

Organization: Click or tap here to enter text.

Email: Click or tap here to enter text.

Date: Click or tap here to enter text.

Following the April 22, 2021 Resource Adequacy engagement webinar, the Independent Electricity System Operator (IESO) is welcoming feedback from stakeholders on the items discussed during the webinar. The webinar presentation and recording can be accessed from the [engagement web page](https://www.ieso.ca/en/Sector-Participants/Engagement-Initiatives/Engagements/Resource-Adequacy-Engagement).

**Please submit feedback to** [engagement@ieso.ca](mailto:engagement@ieso.ca) **by May 13, 2021**. 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.

### Feedback on draft market rule and manual amendments for 2021 Capacity Auction administrative enhancements

| Draft Market Rule and Manual / Section | Feedback |
| --- | --- |
| Market manual (MM) 12 / Section (S) 3.2 |  |
| MM 12 / S 4.1 |  |
| MM 12 / S 5.2 |  |
| MM 12 / S 5.3.3 |  |
| MM 12 / S 6 |  |
| MM 12 / S 8 |  |
| MM 5.5 / 1.6.26.3.5 |  |
| Market rule (MR) Ch. 2 / S 1.2.2.6 |  |
| MR Ch. 11 |  |
| MR Ch. 7 / S. 18.4.4 |  |
| General comments/feedback |  |

### Draft scope for hourly demand response (HDR) baseline methodology review

| Topic | Feedback |
| --- | --- |
| Data  Is the proposed source data appropriate?  Is the analysis timeframe appropriate? |  |
| Suitable Business Days  Is the proposed method for choosing proxy event days appropriate?  Should additional types of days be excluded from the set of proxy event days? |  |
| Baselines  Are there additional baselines that should be evaluated?  Do stakeholders support the exclusion of regression-based baselines? |  |
| Performance Assessment  Are the proposed evaluation principles of accuracy, integrity, and simplicity appropriate?  Are the proposed statistical performance metrics to assess baseline accuracy appropriate? |  |
| General comments/feedback |  |

### General Comments / Feedback