

# Feedback Form

## Capacity Auction Enhancements – May 28, 2026

### Feedback Provided by:

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Date: 2026-06-12

Following the May 28, 2026 Capacity Auction Enhancements webinar, the Independent Electricity System Operator (IESO) is seeking feedback from stakeholders on the items discussed.

The referenced presentation and supporting materials can be found under the May 28, 2026, entry on the [Capacity Auction Enhancements](#) webpage.

To promote transparency, feedback submitted will be posted on the Capacity Auction Enhancements page unless otherwise requested by the sender. If you wish to provide confidential feedback, please mark “Yes” below:

- Yes – there is confidential information, do not post
- No – comfortable to publish to the IESO web page

**Please provide feedback by June 11, 2026, to [engagement@ieso.ca](mailto:engagement@ieso.ca).** Please use subject: *Feedback: Capacity Auction Enhancements.*

## Proposed Amendments to Market Rules and Market Manuals

Topic	Feedback
Do the proposed amendments to the market rules and market manuals accurately reflect the design of the 2026 Administrative Enhancements?	<p>Slide 11 of the May 28<sup>th</sup> presentation indicated that there is not a requirement to secure a day-ahead commitment in the existing testing process.</p> <p>However, MM12.0, Section 5.3.5.1, Table 5-1 states that a Capacity Generation resource must receive a day-ahead and real-time schedule. Please clarify.</p> <p>Removing the day-ahead schedule requirement would provide more flexibility for a resource to reschedule test intervals.</p>

### General Comments/Feedback

EEC is in support of submitting test data via Online IESO instead of the Excel form.

EEC is in support of capacity test enhancements to utilize in-market activations, increasing the 5-day test window, and removing the day-ahead schedule requirement. Looking forward to further details at the next engagements.

Can the IESO describe the reasoning for the test requirement that the resource is scheduled for, and performs to, its ICAP? To prove reliability, the resource should only demonstrate it can meet its cleared obligation.