

January 30, 2019

To: Market Surveillance Administrator, Market Participants and Other Interested Parties

Re: **Re-Posting of Revised Proposed New Section 206.3, *Uniform Capacity Value Determination* (“Section 206.3”), Section 206.8 *Obligation Period Performance Assessment* (“Section 206.8”), “Measurement Point” Definition and Section 206.1, *Qualification of Capacity* (“Section 206.1”)**

On January 23, 24 and 25, 2019, the AESO posted revised Capacity Market Rules and Definitions to its website, along with associated blacklines.

The AESO has determined that subsection 6(1)(d) of Section 206.3 should be added to cap the uniform capacity value of an energy storage facility at the continuous 4-hour rating of the asset to align with the design proposed in CMD Final and with proposed Section 206.1 of the ISO rules, *Qualification of Capacity*.

The AESO has also corrected subsections 2(2) and 3(2) of Section 206.8 to reflect that hours in which there was an event of limited market operations will be removed in a consistent manner when determining the availability and delivery hours for all assets, and not in determining the delivery or availability hours for an individual asset.

The definition of “measurement point” was excluded from the Capacity Market ISO Rules and Definitions due to inadvertence, and is now being included to provide clarity around the meaning of the term as it is used in 206.2, *Self-Supply Configurations for the Capacity Market*.

Additionally, the AESO has corrected clerical errors in subsection 6 of Section 206.1

Accordingly, the AESO is re-posting Section 206.1, Section 206.3 and Section 206.8, along with blacklines between the revised versions of these ISO rules and the versions posted on January 23 and 25, 2019. The AESO is also re-posting the Capacity Market ISO Rules Definitions.

Yours truly,

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