

38.3 Generator Deactivation Requirements

38.3.1 Requirements for Initiating Generator Seeking to Be Retired or Enter into Mothball Outage

38.3.1.1 A Market Participant must provide the ISO with a minimum of 365 days prior notice (such period beginning after its Generator Deactivation Notice has been determined to be complete by the ISO, as explained in Section 38.3.1.4 below) before its Generator that has a nameplate rating that exceeds 1 MW may be Retired or enter into a Mothball Outage; except for Generators reclassified as Retired pursuant to Sections 5.18.2.3.1 or 5.18.3.3.1 of the ISO Services Tariff, or as provided for an RMR Generator under an RMR Agreement.

38.3.1.2 The Market Participant shall provide this notice to the ISO by submitting a Generator Deactivation Notice in the form set forth in Appendix A to this Attachment FF, along with all information required by that form, the supporting certification from a duly authorized officer, and the information required for an Initiating Generator in accordance with Sections 38.25.2, and 38.25.5 through 38.25.7 of Appendix B of this Attachment FF.

38.3.1.3 The Market Participant must specify in the Generator Deactivation Notice its proposed date for its Generator that has a nameplate rating that exceeds 1 MW to be Retired or enter into a Mothball Outage.

38.3.1.4 The 365-day notice period applicable to a Generator proposing to be Retired or enter into a Mothball Outage will begin to run on the date the ISO commences the next STAR after it issues a written notice to the Market Participant indicating that the Generator Deactivation Notice, including the supporting information and certification, is complete. For purposes of this

Generation 2 modifications, incremental changes are highlighted in yellow

Attachment FF, “complete” shall mean sufficiently complete for the ISO to begin its review of the reliability impacts that would result from a Generator being Retired or entering into a Mothball Outage under this Attachment FF, to review as required by Sections 38.7 and 38.8 the information provided in accordance with Appendix B of this Attachment FF, and to assess market impacts under Section 23 of Attachment H of the ISO Services Tariff.

38.3.1.5 Within ten (10) business days of receiving a Generator Deactivation Notice, the ISO shall review the notice form, along with the supporting information and affidavit submitted with it, and will inform the Market Participant whether its submission is complete or whether additional information is required. The Market Participant shall provide the ISO with any requested additional information, and the ISO will promptly review the information to determine whether the Market Participant’s notice is complete. Within ten (10) business days of the ISO receiving all additional information it requested, the ISO will inform the Market Participant whether its submission is complete, or whether further information is needed. Upon its determination that a submitted Generator Deactivation Notice is complete, the ISO will concurrently notify the Generator and post a notice on its website that the Generator Deactivation Notice has been determined to be complete, and the Generator’s deactivation will be included in the next STAR that the ISO commences.

38.3.1.6 If one of the two Generators in a CSR enters a Mothball Outage but the other CSR Generator continues operating, the remaining Generator may continue

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to participate as a Generator in a CSR unless or until the Generator in the Mothball Outage becomes Retired.

38.3.1.7 An Energy Storage Resource that participates in the ISO-Administered Markets as a component of a Hybrid Storage Resource is only permitted to submit a Generator Deactivation Notice to become Retired if all of that Hybrid Storage Resource's other remaining component Generators will be Retired on or before the Energy Storage Resource's retirement date. An Energy Storage Resource that participates in the ISO-Administered Markets as a component of a Hybrid Storage Resource is only permitted to submit a Generator Deactivation Notice to enter a Mothball Outage if all of that Hybrid Storage Resource's other remaining component Generators are or will be in a Mothball Outage on or before the date the Energy Storage Resource enters a Mothball Outage. A Market Participant must reconfigure and change the market participation model of any non-Energy Storage Resource component Generators that it does not intend to deactivate in advance of submitting a Generator Deactivation Notice for a Hybrid Storage Resource's Energy Storage Resource to the ISO.

The above restrictions do not apply to the deactivation of an Intermittent Power Resource or a Limited Control Run-of-River Hydro Generator that participate in the ISO-Administered Markets as a component of a Hybrid Storage Resource. Additional information about the deactivation of Generators that are components of a HSR is available in Section 5.18 of the Market Services Tariff.