ISO Rules Part 500 Transmission

Division 505 Legal Owners of Generating Facilities Section 505.2 Performance Assessment for Refund of Generating Unit Owner's Contribution



Applicability

- 1 Section 505.2 applies to:
 - (a) the **ISO**.

Requirements

Performance Assessment

- 2 The ISO must, subject to the ISO tariff, assess the performance of a generating unit, energy storage resource, or aggregated facility as follows:
 - (a) subject to subsection 2(b), if the **revenue meter** of the **generating unit**, **energy storage resource**, or **aggregated facility** recorded zero metered energy in all **settlement intervals** during the previous calendar year, the performance factor is 0%;
 - (b) for a site with 1 or more onsite generating units, energy storage resources, or aggregated facilities that supply electric energy for 1 or more onsite load assets and provides excess generation to the energy market, if the revenue meter recorded zero metered energy in all settlement intervals because load growth at the site resulted in no export to the interconnected electric system, the performance factor is 100%; and
 - (c) in all other cases, the performance factor is 100%.

Refund of Generating Unit Owner's Contribution

3 The ISO must calculate a refund for each calendar year during the refund period as follows:

refund = (annual amount x performance factor)

where:

- (a) annual amount is as specified in the ISO tariff; and
- (b) performance factor is the performance factor assessed in accordance with subsection 2 for the calendar year.

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Preliminary Refund Assessment

4 The **ISO** must provide a preliminary refund assessment, along with relevant input data, to the **legal owner** of a **generating unit**, **energy storage resource**, or **aggregated facility** by January 31 of the year following the calendar year to which the refund relates.

Revision History

Date	Description
2024-04-01	Amended, as approved in Commission Decision 28176-D01-2023 issued on June 13, 2023.
2021-03-25	Revisions to introduce new performance assessment methodology in response to changes to ISO tariff.
2020-01-01	Revisions to clarify "generating facility" as "generating unit or aggregated generating facility"; and applicability to a solar aggregated generating facility.
2016-01-29	Initial release.