

Market Rule Amendment Proposal Form

Part 1 - Market Rule Information

Identification No.:	MR-00484-R01	
Subject:	Post Go-Live True-Ups for the Renewed Market: Market and System Operations	
Title:	Post Go-Live True-Ups for the Renewed Market: Market and System Operations	
Nature of Proposal:	☐ Alteration ☐ Deletion ☐ Addition	
Chapter:	0.7, 0.9	
Appendix:		
Sections:	Ch.0.7 – ss.3.3.3, 3.3.7, 21.6; Ch.0.9 – s.4.14	
Sub-sections proposed for amending:	Ch.0.7 – ss.3.3.3.3, 3.3.3.14, 3.3.7.3, 3.3.7.3A (new), 21.6.2.2, 21.6.3.2; Ch.0.9 – s.4.14.13	
Current Market Rules Baseline:		

Part 2 - Proposal History

Version	Reason for Issuing	Version Date
1.0	Draft for Stakeholder Review	August 12, 2025

Approved Amendment Publication Date:

Approved Amendment Effective Date:

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Part 3 - Explanation for Proposed Amendment

Provide a brief description that includes some or all of the following points:

- The reason for the proposed amendment and the impact on the *IESO-administered markets* if the amendment is not made.
- Alternative solutions considered.
- The proposed amendment, how the amendment addresses the above reason and impact of the proposed amendment on the *IESO-administered markets*.

Summary Background Discussion

Part 4 - Proposed Amendment

Chapter 0.7

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Submissions During the Real-Time Market Unrestricted Window for Hourly Dispatch Data Parameters

- 3.3.3 Subject to this section 3.3.3, a *registered market participant* may submit revised hourly *dispatch data* parameters described in sections 3.5.3 and 3.5.4 with respect to any *dispatch hour* during the *real-time market unrestricted window*.
 - 3.3.3.3 Subject to sections 3.3.3.4 to 3.3.3.1413, a registered market participant for a dispatchable generation resource or a dispatchable electricity storage resource that has established its availability declaration envelope may revise its offer during the real-time market unrestricted window provided that the revised offer does not increase the resource's availability declaration envelope. Revised offers that seek to increase the resource's availability declaration envelope shall require IESO approval under section 3.1.14 or in accordance with the applicable market manual.
 - 3.3.3.8 Subject to 3.3.3.9, during the real-time market unrestricted window, for dispatch hours where a GOG-eligible resource (i) has received a binding pre-dispatch advisory schedule, and (ii) has not received a day-ahead operational schedule, its registered market participant shall not increase its energy offer prices above the energy offer prices submitted for the corresponding dispatch hour:

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- a. used at the time of establishing the *binding pre-dispatch advisory* schedule; and
- b. for quantities above the *resource's minimum loading point* and up to and including the quantity scheduled by the *binding pre-dispatch advisory schedule*.
- 3.3.3.9 The restrictions in section 3.3.3.8 shall not apply in the following circumstances:
 - a. for the remaining *dispatch hours* of the *binding pre-dispatch advisory schedule* when the *GOG-eligible resource* has received a notice of decommitment in accordance with section 10.2.1; or
 - b. for the *dispatch hours* where a steam turbine *resource* associated with a *pseudo-unit* experiences a *forced outage* and the *registered market participant* submits an *outage* slip to the *IESO* for that steam turbine *resource*. Under such circumstances, the *energy offer* price increase for the *pseudo-unit* shall be limited to the *energy offer reference level* of the *resource* associated with the *single cycle mode* of operation.
- 3.3.3.10 Subject to 3.3.3.11, during the *real-time market unrestricted window*, for *dispatch hours* where *a GOG-eligible resource* (i) has received a *binding pre-dispatch advisory schedule*, and (ii) has not received a *day-ahead operational schedule*, its *registered market participant* shall not increase its *energy offer* prices above the *energy offer* prices submitted for the corresponding *dispatch hour*:
 - a. used at the time of establishing the *binding pre-dispatch advisory schedule*; and
 - b. for quantities that exceed the *resource's binding pre-dispatch advisory schedule*.
- 3.3.3.11 The restrictions in section 3.3.3.10 shall not apply in the following circumstances:
 - a. for the remaining *dispatch hours* of *the binding pre-dispatch advisory schedule* when the *GOG-eligible resource* has received a notice of decommitment in accordance with section 10.2.1; or
 - b. for the *dispatch hours* where a steam turbine *resource* of a *pseudo-unit* experiences a *forced outage* and the *registered market participant* submits an *outage* slip to the *IESO* for that steam turbine *resource*. Under such circumstances, the *energy offer* price increase for the *pseudo-unit* shall be limited to the *energy offer reference level* of the *resource* associated with the *single cycle mode* of operation; or

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- c. for the *dispatch hours* for which the *IESO* has temporarily revised the *resource's energy offer reference level* in accordance with section 22.5.8, and the following requirements are satisfied:
 - i. The revision occurs after the *binding pre-dispatch advisory* schedule is published and prior to the *mandatory window;* and
 - ii. The revision applies to the quantities that exceed the resource's binding pre-dispatch advisory schedule.
- 3.3.3.12 Subject to 3.3.3.13, during the *real-time market unrestricted window*, for *dispatch hours* where *a GOG-eligible resource* (i) has received a *binding pre-dispatch advisory schedule*, (ii) has not received a *day-ahead operational schedule*, and (iii) has submitted an *operating reserve offer*, its *registered market participant* shall not increase its *operating reserve offer* prices above the *operating reserve offer* prices submitted for the corresponding *dispatch hour* used at the time of establishing the *binding pre-dispatch advisory schedule*.
- 3.3.3.13 The restrictions in section 3.3.3.12 shall not apply:
 - a. for the remaining *dispatch hours* of the *binding pre-dispatch advisory schedule* when the *GOG-eligible resource* has received a notice of decommitment in accordance with section 10.2.1; or
 - b. for the *dispatch hours* where the steam turbine *resource* of a *pseudo-unit* experiences a *forced outage* and the *registered market participant* submits an *outage* slip to the *IESO* for that steam turbine *resource*. Under such circumstances, the *operating reserve offer* price increase for the *pseudo-unit* shall be limited to the *operating reserve offer reference level* of the *resource* associated with the *single cycle mode* of operation.
- 3.3.3.14 During the real-time market unrestricted window a registered market participant for a GOG-eligible resource shall not increase its energy offer prices for quantities above the resource's minimum loading point, or its operating reserve offer prices, within the first 30 minutes of any dispatch hour. Where a registered market participant for a GOG-eligible resource increases its energy offer prices for quantities above the resource's minimum loading point, or its operating reserve offer prices, within the first 30 minutes of any dispatch hour during the real-time market unrestricted window, the IESO may adjust settlement amounts paid or payable to that registered market participant to place that market participant in the position it would have occupied but for that dispatch data revision.

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Chapter 0.9

Additional Non-Hourly Uplifts

- 4.14.13 The *IESO* shall, at the end of each *energy market billing period*, distribute to *market participants*, on a pro-rata basis across all allocated quantities of *energy* withdrawn at all *registered wholesale meters* and across all scheduled quantities of *energy* withdrawn at all *intertie metering points* during all *metering intervals* and *settlement hours* within that *energy market billing period*, any compensation, payments, or proceeds, as the case may be, received, recovered, or collected in that *energy market billing period* by the *IESO* pursuant to:
 - a. MR Ch.3 s.6.6.10A.2;
 - b. MR Ch.5 s.4.4A.1; and
 - c. Section 2.13.1-; and
 - d. MR Ch.7 s.3.3.3.14.

Chapter 0.7

Revisions During the Real-Time Market Restricted Window for Daily Dispatch Data Parameters

- 3.3.7 Subject to 3.3.7.1, 3.3.7.2 and 3.3.7.4, during the *real-time market restricted* window, a *registered market participant* may submit revised *dispatch data* for daily *dispatch data* parameters described in sections 3.5.21 and 3.5.22, in accordance with the applicable *market manual*, if the revision is required in order to reflect a proposed change in the operational status of the *resource* designed solely to prevent the *resource* from operating in a manner that would endanger the safety of any person, damage equipment, or violate any *applicable law*.
 - 3.3.7.1 During the *real-time market restricted window*, a *registered market participant* shall not submit revised *dispatch data* for the following daily *dispatch data* parameters:
 - a. *minimum loading point*, or
 - b. *minimum generation block run-time*.
 - 3.3.7.2 Subject to 3.3.7.3, during the *real-time market restricted window*, a *registered market participant* may revise its submission of *single cycle mode* for any reason.

- 3.3.7.3 During the *real-time market restricted window*, a *registered market participant* shall not revise its submission of *single cycle mode* where:
 - a. the *pseudo-unit* has received a *day-ahead operational commitment* for any of the remaining hours of the *dispatch day* that the revision is intended to apply;
 - b. the *pseudo-unit* has received a *pre-dispatch operational commitment* for any of the remaining hours of the *dispatch day* that the revision is intended to apply; or
 - c. the *pseudo-unit* is synchronized <u>and the revision is intended to apply to the current *dispatch day*;</u>

unless the *pseudo-unit* is operating in combined cycle mode, and the associated steam turbine *resource* of the *pseudo-unit* experiences a *forced outage* and the *registered market participant* submits a *forced outage* slip for the steam turbine *resource*.

- 3.3.7.3A Notwithstanding section 3.3.7.3, if the *pseudo-unit* has received a *day-ahead operational commitment* or *pre-dispatch operational commitment* that will keep the *resource* synchronized through midnight after a revision to its *single cycle mode* for the next *dispatch day*, the *registered market participant* shall, as soon as reasonably practicable, revise its submitted *single cycle mode* to align with the requirements and the duration of such commitment, in accordance with the applicable *market manual*.
- 3.3.7.4 During the *real-time market restricted window*, a *registered market participant* may revise its submission of certain daily *dispatch data* parameters for the reasons prescribed in the applicable *market manual*.

Chapter 0.7

21. Electricity Storage in the IESO-Administered Markets

21.6 Operating Reserve

21.6.1 An *electricity storage participant* shall not submit an *offer* to provide *operating reserve* from a *dispatchable electricity storage resource* in any *dispatch hour* when there is a simultaneous *energy bid* and *energy offer* for that *electricity storage resource* in the same *dispatch hour*.

- 21.6.2 An *electricity storage participant* shall only submit an *offer* to provide *operating reserve* for a *dispatchable electricity storage resource* accompanied by an *offer* to inject *energy* if:
 - 21.6.2.1 The *electricity storage participant* submits an *offer* for the *electricity storage resource* to inject *energy* for the entire *dispatch hour* and has not submitted any *bids* for that *electricity storage resource* to withdraw *energy* for that *dispatch hour*,
 - 21.6.2.2 The *electricity storage participant* does not submit a *bid* to withdraw *energy* nor an *offer* to provide *operating reserve* accompanied by a *bid* to withdraw *energy* in the subsequent *dispatch hour*, and
 - 21.6.2.3 the *remaining duration of service* at the time stipulated in the applicable *market manual* is greater than or equal to the period of time stipulated in the applicable *market manual*.
- 21.6.3 An *electricity storage participant* shall only submit an *offer* to provide *operating reserve* for a *dispatchable electricity storage resource* accompanied by a *bid* to withdraw *energy* if:
 - 21.6.3.1 The *electricity storage participant* submits a *bid* for the *electricity storage resource* to withdraw *energy* for the entire *dispatch hour* and has not submitted any *offers* for that *electricity storage resource* to inject *energy* for that entire *dispatch hour*,
 - 21.6.3.2 The *electricity storage participant* does not submit an *offer* to inject *energy* nor an *offer* to provide *operating reserve* accompanied by an *offer* to inject *energy* in the subsequent *dispatch hour*, and
 - 21.6.3.3 The *remaining duration of service* at the time stipulated in the applicable *market manual* is greater than or equal to a period of time stipulated in the applicable *market manual*.