

Proposed RMR Tariff Revisions

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ICAPWG

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Changes to Tariff Sections presented at the 9-8-2015 ICAPWG meeting drafts, and posted for the September 18 ICAPWG meeting

- For the September 18th ICAPWG meeting, the NYISO posted RMR tariff provisions to MST Section 5, MST Attachment H, and new definitions, and reviewed tariff language
- Today the NYISO is presenting further revisions to the September 18 drafts
- Changes to the new definitions and the data/costs document are marked to revisions posted for the September 18 meeting. Changes to MST 23.4 are marked to the tariff base
- Revisions to MST Section 5.18, Outage States, will be presented at a future meeting



Proposed Tariff Revisions

- MST Section 5
 - 5.14.2.1 The NYISO is no longer proposing to revise this Section to address capping deficiency charges of RMR Generators that have an APR rate. That capping is now addressed in Rate Schedule 8 for all penalties, sanctions and deficiency charges under the ISO Tariffs
- New Definitions –OATT
 - Potential Generator



Proposed Tariff Revisions (continued)

- MST Section 23.4.5.7.12 If RMR generator is subject to an Offer Floor –language clean up
- MST Section 23.4.5.8 RMR Agreement Capacity Price and Offer Requirements – further revisions and additional language
- OATT Attachment Y RMR provisions on data gathering and cost determinations, capital expenditures and Substantiated Additional Costs, etc. (Section numbering not yet determined) – further revisions and additional provisions.



Questions

- Questions? Comments?
- The NYISO will consider input received during today's meeting while preparing further tariff revisions and pro forma RMR agreement
- Stakeholders can also provide additional comments comments in writing to deckels@nyiso.com by October 2, 2015

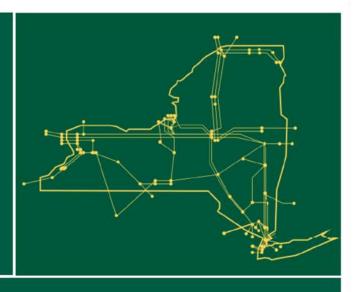


Next Steps

- October 2 ICAPWG (Offsite)
- October 6 ICAPWG
- October 9 ICAPWG
 - If needed



The New York Independent System Operator (NYISO) is a not-for-profit corporation responsible for operating the state's bulk electricity grid, administering New York's competitive wholesale electricity markets, conducting comprehensive long-term planning for the state's electric power system, and advancing the technological infrastructure of the electric system serving the Empire State.



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