

Renewables and Self Supply Compliance Filing- Tariff Review

A faint, light-colored map of the New York state transmission network is overlaid on the slide. It shows a complex web of lines representing power lines, with various nodes and connections. Some nodes are highlighted with small colored circles in red, blue, and purple. The map is semi-transparent, allowing the text to be read through it.

Dr. Nicole Bouchez
*Principal Economist, Market Design
New York Independent System Operator*

ICAP WG
*March 8, 2016
Krey Blvd, Rensselaer, NY*

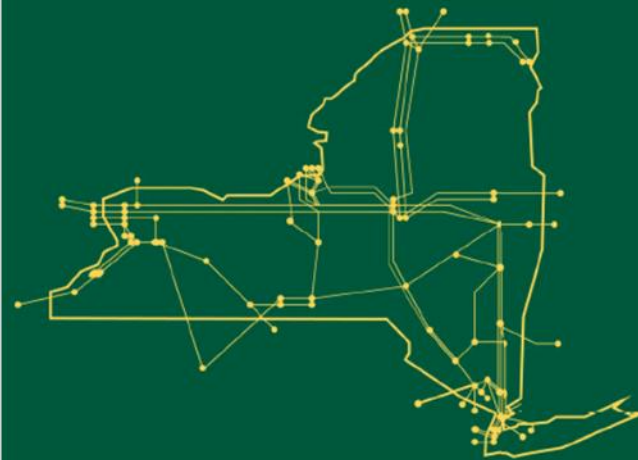
Schedule and timeline

- ◆ The FERC granted an extension of time to March 14, 2016 to make the compliance filing.
- ◆ Stakeholder meetings:
 - *Six prior meetings reviewing the design*
- ◆ Today's presentation will review the separately posted tariff draft.
 - *The NYISO has endeavored to indicate proposed incremental revisions to the version presented at the 2-24-15 ICAPWG meeting in yellow highlight and layered on top of the revisions presented at that meeting (i.e., in some cases as a revision to the draft language and in other cases as a new proposed revision.)*
 - *Revisions pending before the Commission in Docket # ER16-959 (the "UDR" compliance filing) and ER16-120 (the RMR compliance filing) are shown in redline and highlighted in gray. They are not the subject of the EL15-64 compliance filing and are only shown here for completeness.*
 - *Please note that we have not finalized the section numbering in this draft.*
- ◆ Conforming revisions will also be made to Att. O Section 30.4.6.2 (the responsibilities of the Market Monitoring Unit).

Next steps

- ◆ **Soliciting stakeholder feedback.**
 - *At this meeting, in writing (sent to deckels@nyiso.com) or by scheduling a call (by contacting Nicole Bouchez nbouchez@nyiso.com) by March 9 at the latest.*

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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