

New Capacity Zone: Final Indicative LCR

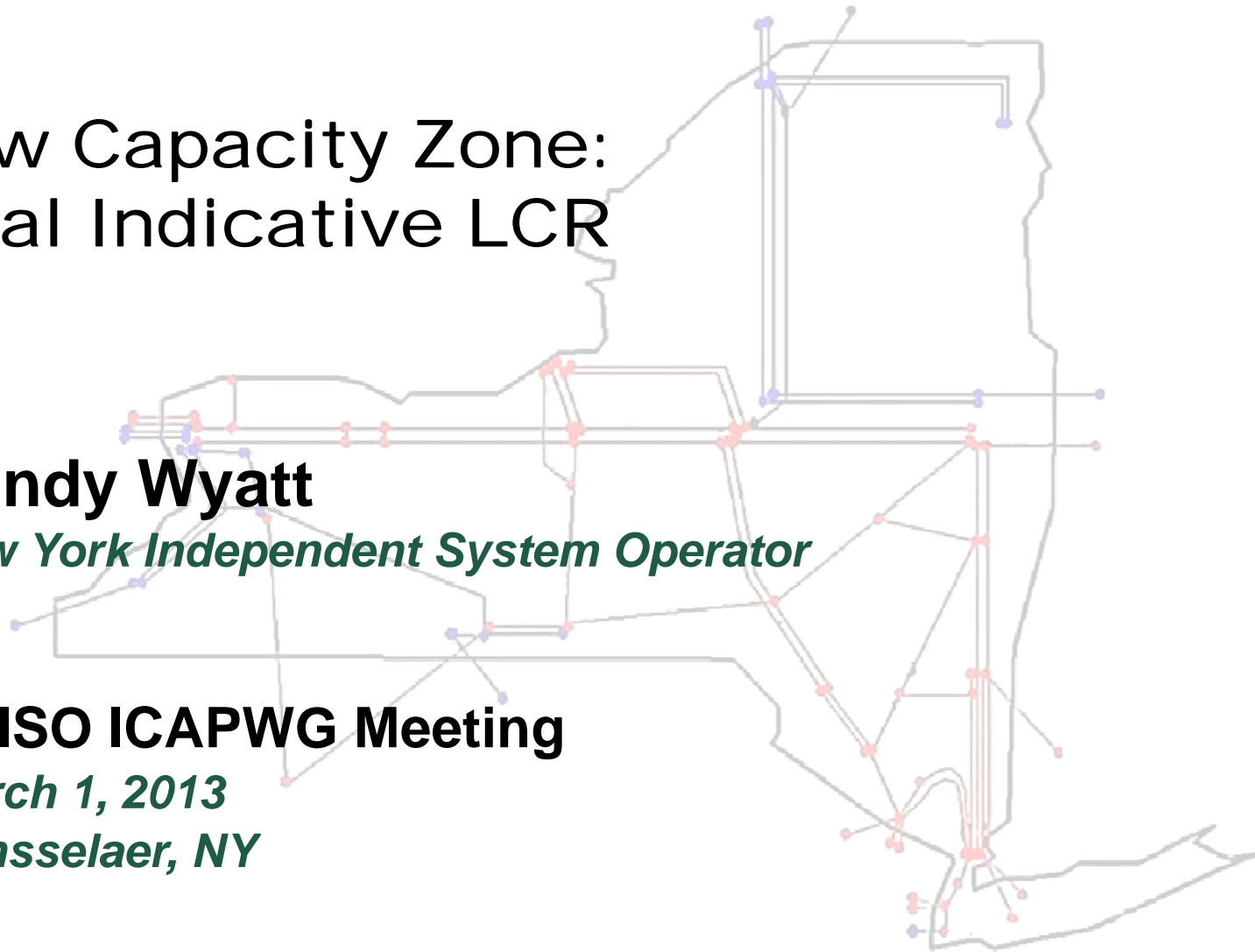
Randy Wyatt

New York Independent System Operator

NYISO ICAPWG Meeting

March 1, 2013

Rensselaer, NY



Agenda

- ***Background***
- ***Final Indicative for NCZ***
- ***NCZ Schedule***

Background

- ◆ **MST Section 5.16.3 Indicative NCZ Locational Minimum Installed Capacity Requirement states :**
“For each Load Zone or groups of Load Zones identified in the NCZ Study as having a constrained Highway Interface, on or before March 1 of each ICAP Demand Curve Reset Filing Year, the ISO shall determine Indicative NCZ Locational Minimum Installed Capacity Requirement.”

Final Indicative LCR for G-K*

J LCR = 86%

K LCR = 105.0%

G-K LCR = 93.0%

***The NYISO revised the analysis to remove Danskammer consistent with the base case used to establish the LCRs approved by the OC on January 17, 2013.**

NCZ Schedule

Date	Description
9/1/2012	NCZ Study start date
10/1/2012	ICAPWG meeting: NYISO establishes Inputs and Assumptions for the NCZ Study
10/15/2012	Stakeholders' comments on NCZ Study Inputs and Assumptions
11/19/2012	ICAP WG meeting: Finalized NCZ Study Inputs and Assumptions
12/11/2012	ICAPWG meeting : Conceptual Methodology for determining NCZ LCR
1/14/2013	ICAPWG meeting: Report to Stakeholders on results of NCZ Study
1/30/2013	ICAPWG meeting: Proposed NCZ Indicative LCR and NCZ Boundaries NCZ-Impact Analysis
2/14/2013	ICAPWG meeting presentation/stakeholder discussions Proposed NCZ Indicative LCR Proposed NCZ Boundaries NCZ Pivotal Supplier Threshold
2/22/2013	Credit Policy Working Group Meeting New Capacity Zones Credit Policy
3/1/2013	ICAPWG meeting: Determine Indicative LCR for NCZ Identified NCZ Boundaries for 3/29 FERC Filing
3/11/2013	ICAPWG meeting: NCZ Pivotal Supplier Threshold
3/29/2013	NYISO files proposed tariff changes with FERC to establish NCZ (e.g., NCZ Study

Comments

- ◆ **The NYISO will consider comments during today's ICAPWG meeting, and any written comments submitted no later than March 8, 2013 to deckels@nyiso.com**

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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