

# Attachment Y Clean Up

New York Independent System Operator

John Buechler Electric System Planning Working Group

April 5, 2012 10 Krey Boulevard Rensselaer, NY



## **Summary of Presentations**

- February 7 ESPWG: reviewed Attachment Y, Sections 31.1, 31.2, non-CARIS changes to Section 31.4, and Rate Schedule 10.
- March 6 ESPWG: reviewed TO comments on RS 10 and Section 31.2.
- March 16: posted clean up drafts of Section 31.3 and related changes to Section 31.4.
- TOs reviewing draft of Rate Schedule 13.



### **CARIS process – Section 31.3**

- Minor corrections throughout ("ISO for "NYISO")
- Summary language describing process added to Section 31.3.1.1
- Various clarifications, including:
  - Most recently approved CRP defines the Study Period 31.3.1.3.1.
  - ICAP cost metric calculated the same way for generic and actual economic project proposals – 31.3.1.3.5.6.1.
  - ISO analyzes generic solutions and CARIS reports results.



### **Economic Projects – Section 31.4**

#### Proposed changes include:

- Use defined term "RETP" for "regulated economic transmission project."
- Clarify ISO role as evaluation of benefits against costs 31.4.3.3.1.
- Use defined terms example: "Load Zone"
- Eliminate potentially confusing use of word "net" in defining reductions in TCC revenues – 31.4.3.4.2.3.
- Clarify Board review of voting share determinations 31.4.3.5.2.
- Clarify that only approved projects are eligible for cost recovery – 31.4.4.4.



### Rate Schedule 13

- Document follows Rate Schedule 10 model.
- Establish "Economic Facilities Charge" as mechanism for recovery of costs of an Approved RETP.
- Provide cost recovery mechanism for LIPA and NYPA projects.
- EFC mechanism also available to Other Developers of approved projects.



## **Next Steps**

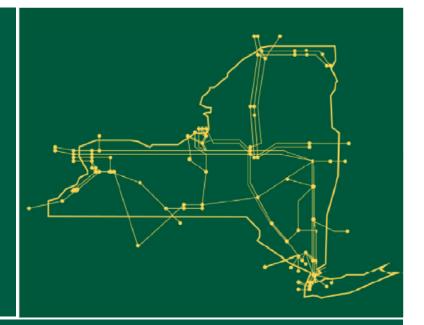
- Post draft of Rate Schedule 13 for discussion
  - ESPWG on April 24
- Present complete package of changes to BIC and OC – June
- MC and Board review late June/July
- File at FERC July/August



### **Questions?**



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.



#### www.nyiso.com