

NYISO Comprehensive Reliability Planning Process Revised 4/12/04

By
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ESPWG Meeting
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New York City

Background

- Revised Draft issued on March 26th incorporated most stakeholder comments received in March
 - *"Issues list" developed for discussion at March 29th ESPWG*
- **April 12th Revisions based upon:**
 - *Stakeholder comments received in March*
 - *Discussion of "Issues List" at March 29 ESPWG meeting*
 - *Subsequent stakeholder comments:*
 - ▶ Calpine
 - ▶ NGrid
 - ▶ NYSEG/RGE
 - ▶ NYTOs

Summary of Revisions: General

- Reporting of historic congestion
 - *Adopted suggestion to place in Appendix*

- Continued Role for ESPWG
 - *Dual ESPWG/TPAS role to continue during implementation of Comprehensive Reliability Planning Process*

- Voting at OC
 - *Continue current practice unless BIC/OC decide to change*

Specific Issues

- **Section 3.2.1: Reliability Needs Assessment**
 - *Adopt suggestion to consider mitigation through alternate system configurations/operational modes*
- **Sections 4.2.4 & 6.1**
 - *Adopt suggestion that changes in market rules be considered in parallel with specific resource solutions*
- **Section 7.2: Regulated Responses**
 - *Added new Section 7.2.4 allowing the NYISO to decide if a regulated solution should proceed in parallel with a market-based solution*

Specific Issues (cont'd)

➤ Section 7.3: Gap Solutions

- *Redrafted to clarify:*
 - ▶ “Normal Process” would be through the Comprehensive Reliability Planning Process and would appear in Final Report
 - ▶ Under an imminent threat to the reliability of the NY power system, the NYISO Board may issue a request for a gap solution outside of the normal planning cycle
 - ▶ NYTOs would have the responsibility to propose “gap” solutions in response to a NYISO request under either case

Open Reliability Process Issues

➤ Applicable Transmission Facilities

- *NYISO proposal to use New York State Bulk Power Transmission Facilities as designated in current ATRA study*

➤ Regulated Responses

- *Scope*
- *Roles of the PSC/NYISO/TOs*

➤ Cost Allocation/Cost Recovery