

NYISO Comprehensive Planning Process: Status Update

By Garry Brown

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Initial Planning Process

- ➤ ESPWG achieved consensus on the scope of the Initial Planning Process at its September 3rd meeting
 - OC Approved on September 10th
 - ESPWG to also have a role in implementation of the Initial Planning Process
- > Work already underway
 - Base case development
 - Scenario development
 - Detailed schedule presented to ESPWG on December 16th

"Definition" of Congestion

- OC approval of Initial Planning Process subject to further approvals regarding reporting of historic congestion:
- OC approved on November 6th
 - The definition of how congestion is reported;
 - Other elements for the quantification of historical congestion;
- Work still underway at ESPWG regarding
 - Development of illustrative examples
 - The appropriate analytical tools to be used in the analysis of historic congestion
 - Presentation format for historical congestion

Phase II: Comprehensive Plan

- > Phase II: Comprehensive Plan Issues to Include:
 - Reliability Needs
 - Economic Needs/Projection of congestion costs
 - Role/authority/obligations of the NYISO/State/FERC/TOs
 - Cost Recovery/Allocation
- Phased approach agreed upon by ESPWG
 - Process for addressing reliability needs
 - Process for addressing economic needs
- > Three ESPWG meetings have been held since Sept
 - Reliability process is taking shape
 - December 16th meeting focused on cost recovery/allocation issues for reliability upgrades

Next Steps: A Parallel Process

Phase I Implementation

- Study work to begin in December
- Resolve reporting model (PROBE) issues
- Target completion for Summer 2004

> Phase II: Comprehensive Process

- Complete development of process for reliability needs
- Proceed with consideration of economic needs
- Target completion by Summer 2004