New York ISO Interregional Planning Working Group June 8, 2010

Cross-border Project Identification and Cost Allocation
New York Transmission Owners

Basic Principles:

- The Cross-border process applies only to regulated transmission projects addressing reliability needs.
 - However, in NYISO, transmission, generation and DSM solutions are considered as solutions to identified needs.
- Projects must identify benefits in more than one region.
 - The NYISO RNA will identify reliability needs on the New York System.
- Process is prospective.

Basic Principles - continued:

- Respect existing planning and cost allocation processes of the RTO/ISOs.
 - Identification of needs will be based on processes within the individual RTOs.
 - The NCSP can assist on defining the benefits of a proposed project.
 - A proposed project is evaluated independently by the regions.
 - Each participating region must independently approve the project.
 - Cost allocation within the participating regions will be pursuant to each regions approved planning processes.

Process from the New York Side

- Market solutions considered first.
- If no market solution arises, there are two ways to propose a regulated project under the NYISO CSPP.
- 1. Inclusion of a Project as a **Regulated Backstop Solution** in New York.
- 2. Inclusion of a Project as a **Alternate Regulated Solution** in New York.

Inclusion of a Project as a Regulated Backstop Solution in New York

- NYISO RNA would identify the Needs on the New York system and the NYISO will designate the Responsible TOs.
- Transparent Planning Processes in each of the RTOs ensures that needs in regions are known.
- The NCSP can provide information on benefits at the request of cross-border project proponents.
- Responsible TOs may choose to collaborate with developer or TO partner from neighboring regions to resolve multi-regional needs.
- Responsible TOs would propose a project as a Regulated Backstop Solution.
- The NYISO will evaluate and determine if a project(s) proposed, including any cross border project, resolves a reliability needs identified in the RNA.
- Responsible TOs would evaluate the benefits of a cross-border project and determine the portion of project costs to be recovered in the NYISO process.

Inclusion of a Project as a Regulated Backstop Solution in New York - continued

- Determined portion of the cost allocation in New York would be according to the NYISO cost allocation rules.
 - Other regions would allocate their portion of the costs according to their cost allocation rules.
- Responsible TOs will coordinate with neighboring developer or TO partners to secure regional approvals.

Inclusion of a Project as a Alternate Regulated Solution in New York

- NYISO RNA would identify the Need on the New York system.
- Transparent Planning Processes in each of the RTOs ensures that needs in regions are known.
- The NCSP can provide information on benefits at the request of cross-border project proponents.
- Transmission developers may choose to collaborate with TOs or other developer from neighboring regions to resolve multi-regional needs.
- Transmission developers may propose a project as an Alternate Regulated Solution.
- The NYISO will evaluate the proposed alternative regulated solution and determine whether the proposed cross border project will resolve a reliability need identified in the RNA.
- Transmission Developers would evaluate the benefits of cross-border projects and determine the portion of project costs to propose for recovery in the New York.

Inclusion of a Project as a Alternate Regulated Solution in New York - continued

- If the NYISO triggers a solution, the transmission developer will seek appropriate regulatory approval consistent with the current process.
- Approved project costs would be allocated in New York according to the NYISO cost allocation rules.
 - Other regions would allocate their portion of the costs according to their cost allocation rules.
- Transmission developers will coordinate with neighboring TOs or Other Developer to secure regional approvals.