NERC

Standards Announcement Ballot Pool and Pre-ballot Window April 23–May 25, 2009

Now available at: https://standards.nerc.net/BallotPool.aspx

Interpretation of MOD-001-1 and MOD-029-1 for the New York Independent System Operator (Project 2009-15)

An interpretation of MOD-001-01 — Available Transmission System Capability, Requirements R2 and R8, and MOD-029-01 — Rated System Path Methodology, Requirements R5 and R6, for the New York Independent System Operator (NYISO) is posted for a 30-day pre-ballot review. Registered Ballot Body members may join the ballot pool to be eligible to vote on this interpretation **until 8 a.m. EDT on May 25, 2009**.

During the pre-ballot window, members of the ballot pool may communicate with one another by using their "ballot pool list server." (Once the balloting begins, ballot pool members are prohibited from using the ballot pool list servers.) The list server for this ballot pool is: <u>bp-2009-15_RFI_NYISO_in</u>.

Project Background

The request asks the following questions:

- 1. Is the "advisory ATC" used under the NYISO tariff subject to the ATC calculation and recalculation requirements in MOD-001-1 Requirements R2 and R8? If not, is it necessary to document the frequency of "advisory" calculations in the responsible entity's Available Transfer Capability Implementation Document?
- 2. Could OS_F in MOD-029-1 Requirement R5 and OS_{NF} in MOD-029-1 Requirement R6 be calculated using Transmission Flow Utilization in the determination of ATC?

The request and interpretation can be found on the project page: http://www.nerc.com/filez/standards/Project2009-15_Interpretation_MOD_NYISO.html

Standards Development Process

The <u>Reliability Standards Development Procedure</u> contains all the procedures governing the standards development process. The success of the NERC standards development process depends on stakeholder participation. We extend our thanks to all those who participate.

For more information or assistance, please contact Shaun Streeter at <u>shaun.streeter@nerc.net</u> or at 609.452.8060.