



NORTH AMERICAN ELECTRIC  
RELIABILITY CORPORATION

## Standards Announcement

Ballot Pool and Pre-ballot Window

March 5–April 5, 2010

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

### **Interpretation 2010-03: Interpretation of TOP-002-2a for the Florida Municipal Power Pool (FMPP)**

An interpretation of standard TOP-002-2a — Normal Operations Planning, Requirements R2, R8, and R19, for FMPP 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. Eastern on April 5, 2010.**

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: [bp-2010-03\\_RFI\\_FMPP\\_in@nerc.com](mailto:bp-2010-03_RFI_FMPP_in@nerc.com).

### **Next Steps**

Voting will begin shortly after the pre-ballot review closes.

### **Project Background**

FMPP requested clarification for the responsibilities of a Balancing Authority regarding personnel participation in planning and design studies in Requirement R2, regarding the phrases “voltage and/or reactive limits” and “deliverability/capability” in Requirement R8, and regarding the use of the computer models for load-interchange-generation balance in Requirement R19.

The request and interpretation can be found on the project page:

[http://www.nerc.com/filez/standards/Interp2010-03\\_Interpretation\\_TOP-002-2a\\_FMPP.html](http://www.nerc.com/filez/standards/Interp2010-03_Interpretation_TOP-002-2a_FMPP.html)

### **Standards Development Process**

The [Reliability Standards Development Procedure](#) 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,  
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