

Standards Announcement

Initial Ballot Window Open December 1–10, 2008

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

Standard MOD-030-2 — Flowgate Methodology (Project 2006-07)

An initial ballot window for standard MOD-030-2 — Flowgate Methodology is now open **until 8 p.m. EST on December 10, 2008**. The standard is part of Project 2006-07 — ATC/TTC/AFC and CBM/TRM Revisions.

Background

This standard incorporates balloter suggestions for additional improvements to MOD-030-1. (The suggested improvements are aimed at allowing additional methods of achieving the same reliability objective — the suggested improvements are not aimed at correcting any errors in MOD-030-1.) Under the existing standards development process, if the drafting team had made these changes to MOD-030-1, the standard would have needed to be posted for an additional comment period, followed by balloting. This delay would have prevented MOD-030-1 from being ready to file with FERC before its due date.

To remedy this problem, the drafting team submitted a Standards Authorization Request (SAR) to initiate modifications to MOD-030-1, and received Standards Committee authorization to post the SAR and a proposed version of MOD-030-2 reflecting consideration of comments submitted with the initial ballot of MOD-030-1. As envisioned, MOD-030-2 will move through the standards development process and will be filed with governmental authorities before MOD-030-1 becomes effective.

The status, purpose, and supporting documents for this project are posted at the following site:

http://www.nerc.com/filez/standards/MOD-V0-Revision.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 shaun.streeter@nerc.net or at 609.452.8060.