

## Standards Announcement

Comment Periods Open

February 17 – April 2, 2009

Now available at: <http://www.nerc.com/filez/standards/Generator-Verification-Project-2007-09.html>

### Two Proposed Standards for Project 2007-09 — Generator Verification

The Generator Verification Standard Drafting Team (Project 2007-09) has posted drafts of two proposed standards for 45-day comment periods. Mapping documents that compare these standards with field-tested versions are also posted. The comment periods are now **open until 8 p.m. EDT on April 2, 2009**. Please use the electronic forms (see links below) to submit comments. If you experience any difficulties in using the electronic forms, please contact Lauren Koller at 609-524-7047. Off-line, unofficial copies of the comment forms are posted on the project page: <http://www.nerc.com/filez/standards/Generator-Verification-Project-2007-09.html>

### PRC-024-1 — Generator Performance During Frequency and Voltage Excursions

Electronic comment form:

<https://www.nerc.net/nercsurvey/Survey.aspx?s=aaa41c53fb80462e8783344cd70f6ce0>

Note: the drafting team will hold a WebEx to explain the concepts in proposed standard PRC-024-1 on February 26 from 2 p.m. to 4 p.m. EST. More information about the WebEx will be sent in a separate announcement.

### MOD-026-1 — Verification of Models and Data for Generator Excitation System Functions

Electronic comment form:

<https://www.nerc.net/nercsurvey/Survey.aspx?s=7b8a364e930f4c1a87a792881c9b94dd>

### Background

Project 2007-09 includes six standards to address generator verifications needed to support bulk power system reliability – four proposed standards and revisions to two existing standards. The purpose of the project is:

- To ensure that generators will not trip off-line during specified voltage and frequency excursions or as a result of improper coordination between generator protective relays and generator voltage regulator controls and limit functions (such coordination will include the generating unit's capabilities).
- To ensure that generator models accurately reflect the generator's capabilities and operating characteristics.

More information is available on the project Web page:

<http://www.nerc.com/filez/standards/Generator-Verification-Project-2007-09.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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