

Standards Announcement

Standard Drafting Team Nominations

Project 2010-03 Modeling Data: MOD-032-1, MOD-033-1

Project 2010-04 Demand Data: MOD-031-1

Project 2013-04 Voltage and Reactive Control: VAR-001-3, VAR-002-4

Project 2010-01 Training: PER-005-2

Nomination Period Open: July 24, 2013 – August 2, 2013

[Link to Official Nomination Form](#)

[Link to Word Version of Nomination Form](#)

Background

These projects have recently transitioned from informal development to formal development. Ad hoc groups developed Standard Authorization Requests, pro-forma Reliability Standards, a technical white paper and supporting documents through the stakeholder consensus building informal development process which are currently posted for comment with upcoming ballots. The NERC Standards Committee is seeking industry experts to serve on standard drafting teams for formal development.

Each standard drafting team (SDT) is proposed to consist of a maximum of 10 members. SDT members are expected to attend all (or at least the vast majority) of the face-to-face SDT meetings (projected to be 3 days a month) as well as participate in all the SDT meetings held via conference calls (projected to be 2 to 5 days a month) for the remainder of 2013. Nominees are asked to be mindful of the time commitment this project will require, and volunteer only if their schedule will allow them to actively participate.

Background information about each project including the projected schedule is available on the [project pages](#). The stakeholders who comprised the ad hoc group participants can be found at the links below:

- [Project 2010-03 Modeling Data](#)
- [Project 2010-04 Demand Data](#)
- [Project 2013-04 Voltage and Reactive Control](#)
- [Project 2010-01 Training](#)

Notice to all ad hoc group participants: if you are interested in continuing on the SDT you must nominate yourself to be considered for possible inclusion on the team.

For all projects below, the following are beneficial, but not required: team members with experience in compliance, legal, regulatory, facilitation, technical writing, previous drafting team experience, or experience with developing standards inside or outside (e.g., IEEE, NAESB, ANSI, etc.) of the NERC process. Any person interested in being chair of a SDT must be willing to undergo one half day of facilitation training prior to the first team meeting.

Further, nominees should have technical expertise in the subject matter of the standard drafting team on which they wish to serve, as identified below:

- [Project 2010-03 Modeling Data: MOD-032-1, MOD-033-1](#) – Nominees should have experience in one or more of the following areas: transmission planning, steady-state and dynamics modeling, and system model validation. The project is also seeking perspectives from each Interconnection and from various organizations whose functions are contemplated to be subject to the Reliability Standards.
- [Project 2010-04 Demand Data: MOD-031-1](#) – Nominees should have experience in one or more of the following areas: transmission operations, transmission planning, operations planning, and resource planning.
- [Project 2013-04 Voltage and Reactive Control: VAR-001-4, VAR-002-3](#) – Nominees should have experience in one or more of the following areas: transmission operations, transmission planning, reliability coordination, and generator operation.
- [Project 2010-01 Training: PER-005-2](#) – Nominees should have experience in training or transmission and generation operations.

Instructions for Submitting a Nomination to Participate on a Standard Drafting Team

If you are interested in serving on a SDT, please complete this [nomination form](#) by **August 2, 2013**. One nomination form must be submitted for each SDT an individual wishes to volunteer for, describing the individual's experience or qualifications related to that project.

An unofficial Word version of the nomination form is posted on the [Standard Drafting Team Vacancies](#) page.

Standards Process

The [Standard Processes Manual](#) contains all the procedures governing the standards development process. The success of the NERC standards development process depends on stakeholder participation. We extend our gratitude to all those who participate.

*For more information or assistance, please contact Wendy Muller,
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