

Standards Announcement

Project 2007-02 – Operating Personnel Communications Protocols

Initial Ballot and Non-Binding Poll Results

[Now Available](#)

An initial ballot of COM-003-1 – Operating Personnel Communications Protocols and non-binding polls of the associated VRFs and VSLs concluded Wednesday, June 20, 2012.

Voting statistics for each ballot are listed below, and the [Ballots Results](#) page provides a link to the detailed results.

Approval	Non-binding Poll Results
Quorum: 84.14%	Quorum: 81.01%
Approval: 21.11 %	Supportive Opinions: 28.78%

Next Steps

The drafting team will consider all comments submitted, and based on the comments will determine whether to make additional changes. If the drafting team decides to make substantive revisions, the drafting team will submit the revised standard and consideration of comments received for a quality review prior to posting for a parallel formal 30-day comment period and successive ballot.

Background

There are two projects that have the modification of the COM family of standards in the scope of their SAR. This project, Project 2007-02 – Operating Personnel Communications Protocols, is concerned with communication protocols for normal and emergency operations. Project 2006-06 – Reliability Coordination has limited the scope of its modifications to the COM family of standards to those that address communication during emergency operations. The Project 2006-06 team has proposed a new term, “Reliability Directive,” to specifically address those communications. The proposed definition of a Reliability Directive is “A communication initiated by a Reliability Coordinator, Transmission Operator or Balancing Authority where action by the recipient is necessary to address an Emergency or Adverse Reliability Impact.” The Project 2006-06 drafting team is proposing to require three-part communication for Reliability Directives, with a VRF of High for those requirements.

Since Project 2007-02 – Operating Personnel Communications Protocols must address communication protocols for normal and emergency operations, the Project 2007-02 drafting team is proposing a new

term, “Operating Communication.” The proposed definition for Operating Communication is “Communication of instruction to change or maintain the state, status, output, or input of an Element or Facility of the Bulk Electric System.” Given that Reliability Directives are a subset of Operating Communications, and to avoid any possibility of double jeopardy, the Project 2007-02 SDT is proposing to require three-part communication for all Operating Communications other than Reliability Directives, and has proposed a Medium VRF for these requirements. Having a High VRF for a violation of three-part communication involving a Reliability Directive, and having a Medium VRF for a violation of three-part communication involving other Operating Communications, supports the appropriate differentiation of risk for normal and emergency communications.

Additional information is available on the [project page](#).

Standards Development Process

The [Standards 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 thanks to all those who participate.

*For more information or assistance, please contact Monica Benson,
Standards Process Administrator, at monica.benson@nerc.net or at 404-446-2560.*

North American Electric Reliability Corporation
3353 Peachtree Rd NE
Suite 600, North Tower
Atlanta, GA 30326
404-446-2560 | www.nerc.com