

Standards Announcement

Reminder

Project 2007-06 System Protection Coordination PRC-027-1

Additional Ballot and Non-binding Poll Open through May 15, 2015

[Now Available](#)

An additional ballot for draft 5 of **PRC-027-1 – Coordination of Protection System Performance During Faults** and non-binding poll of the associated Violation Risk Factors and Violation Severity Levels are open through **8 p.m. Eastern, Friday, May 15, 2015**.

PRC-027-1 clarifies the coordination aspects and incorporates the reliability objectives of Requirements R3 and R4 from PRC-001-1.1(ii); therefore, the System Protection Coordination standard drafting team (SPCSDT) is proposing the retirement of those Requirements from PRC-001-1.1(ii). The SPCSDT has included a redlined version of PRC-001-1.1(ii) and a clean PRC-001-3. PRC-001-3 contains the remaining Requirements R1, R2, R5, and R6 as well as updated pro forma language for the “Effective Date” and “Compliance” sections of the standard.

The standard drafting team’s considerations of the responses received from the last comment period are reflected in this draft of PRC-027-1.

Balloting

Members of the ballot pool associated with this project may log in and submit their vote for the standard and non-binding poll by clicking [here](#). If you experience any difficulties in using the electronic form, contact [Arielle Cunningham](#).

Note: If a member cast a vote in the previous ballot, that vote will not carry over to this additional ballot. It is the responsibility of the registered voter in the ballot pool to cast a vote again in this ballot. To ensure a quorum is reached, if you do not want to vote affirmative or negative, cast an abstention.

Next Steps

The ballot results will be announced and posted on the project page. The drafting team will consider all comments received during the formal comment period and, if needed, make revisions to the standard and post it for an additional ballot. If the comments do not show the need for significant revisions, the standard will proceed to a final ballot.

For more information on the Standards Development Process, refer to the [Standard Processes Manual](#).

For more information or assistance, contact Standards Developer, [Al McMeekin](#) (via email), or at (404) 446-9675.

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