



NORTH AMERICAN ELECTRIC  
RELIABILITY CORPORATION

## Standards Announcement Second Ballot Results

Now available at: <https://standards.nerc.net/Ballots.aspx>

### Project 2007-01: Underfrequency Load Shedding

The second ballot for proposed standards PRC-006-1 — Automatic Underfrequency Load Shedding and EOP-003-1— Load Shedding Plans ended on August 3, 2010.

### Ballot Results

Voting statistics are listed below, and the [Ballot Results](#) Web page provides a link to the detailed results:

Quorum: 92.99 %  
Approval: 49.61 %

### Next Steps

The drafting team will review and respond to the comments received, and will determine whether to make additional changes to the standard or its implementation plan, based on those comments. Should the team decide to make revisions the revised item(s) will be posted for a 30-day comment period with another ballot conducted during the last ten days of that comment period.

### Project Background

Major objectives:

1. Ensure UFLS programs are developed to provide an appropriate level of reliability (not least common denominator).
2. Ensure that the standard is enforceable with clearly defined requirements and unambiguous language.
3. Address the issues raised by FERC Order 693 and other applicable orders.
4. Address the issues raised in the original Standards Authorization Request (SAR) for this project.
5. Address coordination between underfrequency load shedding and generator trip settings during frequency excursions.

More information is available on the project page:

[http://www.nerc.com/filez/standards/Underfrequency\\_Load\\_Shedding.html](http://www.nerc.com/filez/standards/Underfrequency_Load_Shedding.html)

### Standards Development Process

For this project, the Standards Committee authorized using the standard development process in the [Standard Processes Manual](#). The success of the NERC standards development process depends on stakeholder participation. We extend our thanks to all those who participate.

### Ballot Criteria (from *Standard Processes Manual*)

Approval requires both a (1) quorum, which is established by at least 75% of the members of the ballot pool for submitting either an affirmative vote, a negative vote, or an abstention, and (2) A two-thirds majority of the weighted segment votes cast must be affirmative; the number of votes cast is the sum of affirmative and negative votes, excluding abstentions and nonresponses. If there are no negative votes with reasons from the first ballot, the results of the first ballot shall stand. If, however, one or more members submit negative votes with reasons, at least one more ballot must be conducted. If the drafting team makes no substantive changes following the initial ballot, then a “recirculation” ballot is conducted – however if the drafting team makes substantive changes, the revised standard (or definition) must be posted for a 30-day comment period, with a successive ballot conducted during the last 10 days of that comment period. If the drafting team does not make substantive changes following the successive ballot, then the standard moves forward to a recirculation ballot.