



NORTH AMERICAN ELECTRIC
RELIABILITY CORPORATION

Standards Announcement

Final Ballot Results

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

Project 2009-20: Interpretation of BAL-003-0.1b for Energy Mark, Inc.

The recirculation ballot for an interpretation of standard BAL-003-0.1b — Frequency Response and Bias, Requirements R2 and R5, for Energy Mark, Inc. ended February 26, 2010.

Ballot Results

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

Quorum: 92.44%
Approval: 91.90%

The ballot pool approved the interpretation. Ballot criteria details are listed at the end of the announcement.

Next Steps

The interpretation will be submitted to the NERC Board of Trustees for approval.

Project Background

Energy Mark, Inc. requested clarification regarding Frequency Response, Frequency Bias Settings, and the comparison of the values.

The request and interpretation can be found on the project page:

http://www.nerc.com/filez/standards/Project2009-20_Interpretation_BAL-003-0_R4_R5_EnergyMark.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.

Ballot Criteria

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, a second ballot shall be conducted.

*For more information or assistance,
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