

Standards Announcement

Project 2009-26 Interpretation of CIP-004-x for WECC

Project 2010-INT-05 Interpretation of CIP-002-x for Duke

Initial and Successive Ballot Results

Now Available [2009-26](#) | [2010-INT-05](#)

Ballots of two CIP interpretations concluded Friday, March 23, 2012:

- An initial ballot of Project 2009-26 – Interpretation of CIP-004-x for WECC
- A successive ballot of Project 2010-INT-05 – Interpretation of CIP-002-x for Duke

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

Standard	Quorum	Approval
Project 2009-26 Interpretation of CIP-004-x for WECC	Quorum: 88.55%	Approval: 79.61%
Project 2010-INT-05 Interpretation of CIP-002-x for Duke	Quorum: 89.63%	Approval: 94.71%

Next Steps

The CIP Interpretation Drafting Team (CIP IDT) will consider all comments submitted for each interpretation, and based on the comments, for each interpretation will determine whether to make additional revisions to the interpretation. If the drafting team determines that no substantive changes to the interpretation are required to address the comments, a recirculation ballot of the interpretation will be conducted. If the drafting team decides to make substantive revisions to either interpretation, the drafting team will submit the revised interpretation and consideration of the comments received for a quality review prior to posting for a parallel formal 30-day comment period and successive ballot.

Background

In May 2011 the Standards Committee appointed a standing CIP Interpretation Drafting team, and assigned these interpretations to that team.

Standards Development 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 thanks to all those who participate. For more information or assistance, please contact Monica Benson at monica.benson@nerc.net.

*For more information or assistance, please contact Monica Benson,
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