

## Implementation Plan ~~and Mapping Document~~ for IRO-001-~~32~~ - Reliability Coordination — Responsibilities and Authorities

### Approvals Requested

~~The RC SDT requests the approval of IRO-001-32 – Reliability Coordination – Responsibilities and Authorities. Also, the RC SDT requests the approval of one existing NERC Glossary term and the approval of one new term.~~

### Prerequisite Approvals

- None

### ~~Revisions to Defined Terms in the NERC Glossary~~

~~The RC SDT proposes modifying the following approved definition:~~

~~**Adverse Reliability Impact**—The impact of an event that results in Bulk Electric System instability or Cascading.~~

~~This defined term is also contained in draft IRO-014-2.~~

~~The RC SDT proposes the following new definition:~~

~~**Reliability Directive:** A communication initiated by a Reliability Coordinator, Transmission Operator or Balancing Authority where action by the recipient is necessary to address an Emergency.~~

~~This defined term is contained in draft COM-002-3 and IRO-001-2.~~

### Conforming Changes to Requirements in Already Approved Standards

- None

### Revision Summary

- The RC SDT revised the standard and is proposing retiring ~~several~~six requirements (R2, R4, R5, R6, R7 and ~~R10~~R9). Changes were made to eliminate redundancies between standards (existing and proposed), to align with NERCs Rules of Procedure and to address issues in FERC Order 693.

### Effective Dates

In those jurisdictions where regulatory approval is required, ~~this standard~~IRO-001-3 shall become effective on the first day of the ~~first~~second calendar quarter after applicable regulatory approval. In those jurisdictions where no regulatory approval is required, this standard shall become effective on the first day of the first calendar quarter after Board of Trustees approval.

### Retirements

IRO-001-2 should be retired at midnight of the day immediately prior to the Effective Date of IRO-001-3 in the particular jurisdiction in which the new standard is becoming effective.