

Implementation Plan

Project 2007-02 - Operating Personnel Communications Protocols

Implementation Plan for COM-003-1 – Operating Personnel Communications Protocols Standard

Approvals Required

COM-003-1 – Operating Personnel Communications Protocols Standard

Prerequisite Approvals None

Revisions to Glossary

The following term is proposed for addition to the NERC Glossary of Terms:

Operating Instruction —

Operating Instruction —A command by a System Operator of a Reliability Coordinator, or of a Transmission Operator, or of a Balancing Authority, where the recipient of the command is expected to act to change or preserve the state, status, output, or input of an Element of the Bulk Electric System or Facility of the Bulk Electric System. Discussions of general information and of potential options or alternatives to resolve BES operating concerns are not commands and are not considered Operating Instructions.

Applicable Entities

Balancing Authority Distribution Provider Generator Operator Reliability Coordinator Transmission Operator

Revisions or Retirements to Approved Standards

Approved Requirement to be Retired	Proposed Replacement Requirement(s)
COM-001-1.1 Requirement R4	COM-003-1 Requirement R1 Part 1.1
R4.Unless agreed to otherwise, each	R1. Each Balancing Authority, Reliability
Reliability Coordinator, Transmission	Coordinator, and Transmission Operator
Operator, and Balancing Authority shall use	shall develop and implement documented
English as the language for all communications	communication protocols that outline the
between and among operating personnel	communications expectations of its
responsible for the real-time generation	System Operators. The documented

RELIABILITY | ACCOUNTABILITY

NERC

control and operation of the interconnected	communication protocols will address,
Bulk Electric System. Transmission Operators	where applicable, the following:[Violation
and Balancing Authorities may use an	<u>Risk Factor: Low] [Time Horizon: Long-term</u>
alternate language for internal operations	<u>Planning]</u>
	R1. Each Balancing Authority, Reliability
	Coordinator, and Transmission Operator
	shall implement, in a manner that identifies,
	assesses and corrects deficiencies,
	documented communication protocols for
	Operating Instructions between Functional
	Entities that include the following: [Violation
	Risk Factor: Medium] [Time Horizon: Long
	term Planning]
	1.1. <u>Use of the English language</u>
	when issuing or responding to an oral or
	written Operating Instruction or Reliability
	Directive, unless another language is
	mandated by law or regulation.
	Use of the English language when issuing an oral
	or written Operating Instruction between
	functional entities, unless another language
	is mandated by law or regulation.

Conforming Changes to Other Standards

None

Effective Dates

COM-003-1 shall become effective the first day of first calendar quarter, twelve calendar months following applicable regulatory approval, or as otherwise made effective pursuant to the laws applicable to such ERO governmental authorities; or, in those jurisdictions where no regulatory approval is required, the first day of the first calendar quarter twelve calendar months from the date of Board of Trustee adoption.

COM-001-1.1 Requirement R4 shall expire midnight of the day immediately prior to the Effective Date of COM-0031-12 in the particular Jurisdiction in which COM-0031-12 is becoming effective.

NERC

