INT–009–AB–1 Implementation of Interchange

1. Purpose

The purpose of this *reliability standard* is to require that the implementation of *interchange* between *source and sink balancing authorities* is coordinated by an *interchange authority* such that the *balancing authorities* implement the *interchange* as agreed upon in the *interchange* confirmation process.

2. Applicability

This *reliability standard* applies to:

- *ISO*

3. Definitions

Italicized terms used in this *reliability standard* have the meanings as set out in the Alberta Reliability Standards Glossary of Terms and Part 1 of the ISO Rules.

4. Requirements

R1   The *ISO* must implement in the *interchange schedule* the *confirmed interchange* as received from the *interchange authority*.

5. Processes and Procedures

No procedures have been defined for this *reliability standard*.

6. Measures

The following measures correspond to the requirements identified in Section 4 of this *reliability standard*. For example, MR1 is the measure for R1.

MR1   Evidence exists and confirms the amounts match as per R1.

Evidence exists and confirms that the *interchange* value is included in the *ACE* calculation in a net or individual basis.

Evidence exists and confirms that the *interchange* value is included in the ACE calculation or modeled as an equivalent generator/*load* within its area where the *interchange* is via a DC tie.

7. Appendices

No appendices have been defined for this *reliability standard*.

8. Guidelines

No guidelines have been defined for this *reliability standard*.

Revision History

Effective	Description
2009-10-03	New Issue