

MOD-019-AB-0 Forecasts of Interruptible Demands Data

1. Purpose

The purpose of this *reliability standard* is to ensure the reporting of actual *interruptible demand* data to allow for the assessment and validation of past events and databases. Forecast *interruptible demand* data is needed to allow for the future *system* assessment to identify the need for *system* reinforcement for continued *reliability*.

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 provide annually to WECC its forecast of *interruptible demand* data for the next 10 years, as requested by WECC, for summer and winter peak *system* conditions.

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 Confirmation exists that the data has been sent and was sent within the timelines as specified in requirement R1.

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
2010-01-22	New Issue