

1. Purpose

The **ISO** must be continuously aware of conditions within its area and include this information in its reliability assessments. The **ISO** must monitor **bulk electric system** parameters that may have significant impacts upon its area and neighbouring **reliability coordinator areas**.

2. Applicability

This **reliability standard** applies to:

(a) the **ISO**.

3. Requirements

R1 Intentionally left blank.

R1.1 Intentionally left blank.

R1.2 Intentionally left blank.

R1.3 Intentionally left blank.

R1.4 Intentionally left blank.

R1.5 Intentionally left blank.

R1.6 Intentionally left blank.

R1.7 Intentionally left blank.

R1.8 Intentionally left blank.

R1.9 Intentionally left blank.

R1.10 Intentionally left blank.

R2 Intentionally left blank.

R3 The **ISO** must ensure that it is aware of geomagnetic disturbance forecast information and develop any required response plans.

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R5 Intentionally left blank.

R6 Intentionally left blank.

R7 Intentionally left blank.

R8 Intentionally left blank.

R9 Intentionally left blank.

R10 Intentionally left blank.

R11 Intentionally left blank.

R12 Intentionally left blank.

4. Measures

The following measures correspond to the requirements identified in section 3 of this reliability standard. For example, MR1 is the measure for requirement R1.

MR1 Intentionally left blank.

- MR2** Intentionally left blank.
- MR3** The **ISO** may have evidence that could include, but is not limited to, operator logs, voice recordings or transcripts of voice recordings, electronic communications or equivalent evidence to demonstrate that it was aware of geomagnetic disturbance (GMD) forecast information and evidence of the development of any required response plans.
- MR4** Intentionally left blank.
- MR5** Intentionally left blank.
- MR6** Intentionally left blank.
- MR7** Intentionally left blank.
- MR8** Intentionally left blank.
- MR9** Intentionally left blank.
- MR10** Intentionally left blank.
- MR11** Intentionally left blank.
- MR12** Intentionally left blank.

Revision History

Effective Date	Description
2019-12-01	Removed all requirements that have been retired at NERC. requirement R3 will be retained until NERC EOP-010-1 is adopted for application in Alberta.
2016-08-30	Inclusion of the defined term system element .
2015-04-01	Initial release.