

# Alberta Reliability Standard

## Reporting System Operating Limit and Interconnection Reliability Operating Limit Violations

TOP-007-AB-0



### 1. Purpose

To ensure that **interconnection reliability operating limit** exceedances are being corrected within established timelines.

### 2. Applicability

This **reliability standard** applies to:

(a) the **ISO**.

### 3. Requirements

**R1** Intentionally left blank.

**R2** Following a **contingency** or other event that results in an exceedance of an **interconnection reliability operating limit**, the **ISO** must return the **interconnected electric system** to within the **interconnection reliability operating limit** as soon as possible, but not longer than thirty (30) minutes.

**R3** The **ISO** must take all appropriate actions up to and including shedding **firm load**, or directing the shedding of **firm load**, in order to comply with requirement R2.

**R4** 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** Evidence that the **ISO** returned the system to within the **interconnection reliability operating limit** as required in requirement R2. Evidence may include, but is not limited to, data files, or other equivalent evidence.

**MR3** Evidence that the **ISO** acted or provided direction required to return the system to within limits, as required in requirement R3 exists. Evidence may include, but is not limited to, voice recordings, **operator** logs, or other equivalent evidence.

**MR4** Intentionally left blank.

### Revision History

Date	Description
2015-07-01	Initial release.