

Applicability

- 1 Section 305.2 applies to:
 - (a) the **operator** of a **transmission facility** that operates components of the Calgary **under voltage load shed** scheme; and
 - (b) the **ISO**.

Requirements

Compliance with ISO Requirements

- 2 The **operator** must comply with the **under voltage load shed** scheme and load restoration requirements the **ISO** specifies, including the voltage levels, quantity of load restoration, and the intervals between load restoration.

Removal from Service

- 3(1) If the **operator** of a **transmission facility** determines the **under voltage load shed** scheme is:
 - (a) operating abnormally; or
 - (b) creating a risk to the operation or integrity of the **transmission system** in the City of Calgary;then after consultations with the **ISO** the **operator** of a **transmission facility** may remove the **under voltage load shed** scheme from service.
- (2) If the **under voltage load shed** scheme is removed from service for any reason, then the **operator** of a **transmission facility** must:
 - (a) immediately telephone the **ISO** and inform the **ISO** that the **under voltage load shed** scheme is out of service; and
 - (b) deliver to the **ISO** a written report detailing the circumstances under which the **under voltage load shed** scheme was removed from service.
- (3) The **operator** of a **transmission facility** must deliver the report no later than two (2) **business days** after the **day** the **under voltage load shed** scheme was removed from service.
- (4) The **operator** of a **transmission facility** must:
 - (a) restore to service the **under voltage load shed** scheme as soon as is reasonably practical once the problem has been identified and corrected; and
 - (b) telephone the **ISO** and inform the **ISO** that the **under voltage load shed** scheme has been fully restored and is in service.

Load Restoration

- 4 The **operator** of a **transmission facility** must, after an **under voltage load shed** scheme event:
 - (a) confirm the integrity of the **transmission system** in the City of Calgary through consultation with the **ISO** prior to the commencement of any load restoration;
 - (b) only restore load in accordance with the specifications of the **ISO**; and
 - (c) keep a written and detailed record of the event.

Good Operating Condition

5 Subject to subsection 3(1), the **operator** of a **transmission facility** must ensure the **under voltage load shed** scheme at all times is in service and good operating condition.

Revision History

Effective	Description
2012-05-31	Initial Release