NYISO Certification

Description:

NYSRC Reliability Rule Reference (No. and Name)

G.2: Loss of Gas Supply - New York City

NYSRC Requirement(s) for which compliance is being certified

R2. The *NYISO* shall document, maintain, and publish requirements for Con Edison to develop procedures in accordance with G.2, including notification of the *NYISO* when actions are taken in accordance with G.2, and the reasons thereof. The *NYISO* shall review and approve Con Edison procedures and required studies, including any updates to such procedures and studies.

Compliance Monitoring Process

Compliance Monitoring Responsibility:

• M2: RCMS

Compliance Documentation Reporting Frequency:

• M2: In accordance with NYSRC Compliance Monitoring Program schedules.

Compliance Reporting Requirements:

• M2: Self-Certification

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Measure No.

<u> </u>	M2. The <i>NYISO</i> made available and provided when requested, complete documentation for implementing G.2, in accordance with R2
	R2.

Levels of Non-Compliance

Level 1	M2. Not applicable.
Level 2	M2. <i>NYISO</i> documentation in accordance with R2 was provided when requested, but was incomplete in one or more areas.
Level 3	M2. Not applicable.
Level 4	M2. The required <i>NYISO</i> documentation in accordance with R2 was not provided when requested.

Con Ed Procedure SO03-17-34 Minimum Oil Burn_Automatic Fuel Swapping Capability addresses G.2: R1.1, the implementation minimum oil burn.

NYISO Transmission and Dispatching Manual section 2.1.5 – Application of Reliability Rules addresses the application of NYSRC rules for implementation of G-2: R1-R4. The document is published and maintained on the NYISO website. It addresses the

requirements on Transmission Owners, including Con Ed, to develop applications of NYSRC Reliability Rules in the section "Transmission Owner Responsibilities". The NYISO review and approval of application procedure requirements and the study requirements supporting those procedures are defined in the section "NYISO Responsibilities"

Certified by: R. Golen

Title: Manager, Operations Engineering

Date: August 01, 2019