

NYISO Self-Certification

Description:

NYSRC Reliability Rule Reference (No. and Name)

G.1: New York City System Operations

NYSRC Requirement(s) for which compliance is being self-certified

R7. Con Edison shall have in place procedures for operating its system in accordance with R1, R2, R3, R4, and *NYISO* requirements. These procedures must include notification to the *NYISO* when actions are taken in accordance with these requirements, and the reasons thereof.

Compliance Monitoring Process

Compliance Monitoring Responsibility:

- M3: NYISO/RCMS

Compliance Documentation Reporting Frequency:

- M3: Annually.

Compliance Reporting Requirements:

- M3: Certification of Con Edison compliance

Measure No.

<input checked="" type="checkbox"/> Full Compliance	M3. The <i>NYISO</i> certified that Con Edison submitted, when requested, documents, reports, and analyses in accordance with <i>NYISO</i> requirements and R7.
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Levels of Non-Compliance

___ Level 1	M3. Not applicable.
___ Level 2	M3. Con Edison transmitted requested information to the <i>NYISO</i> , but the submitted documents, reports, and analyses did not meet R7 or <i>NYISO</i> requirements in one or more areas.
___ Level 3	M3. Not applicable.
___ Level 4	M3. Con Edison failed to supply the <i>NYISO</i> with requested documents, reports, and analyses in accordance with R7 or <i>NYISO</i> requirements.

Notes:

Ref 1 - Con Ed Procedure SO03-26-10 SYSTEM OPERATIONS REQUIREMENTS ASSOCIATED WITH

NYISO DAY AHEAD UNIT COMMITMENT AND GENERATION DISPATCH addresses G.1 R1, the need to operate to second contingency.

Ref 2 - Con Ed Procedure SO05-02-19 THUNDERSTORM_STORM PROCEDURE addresses G.1 R2 & R4 the need for TSA.

Ref 3 - Con Ed Procedure SO03-26-10 SYSTEM OPERATIONS REQUIREMENTS ASSOCIATED WITH NYISO DAY AHEAD UNIT COMMITMENT AND GENERATION DISPATCH addresses G.1 R3, the need to operate to maintain in-city levels of reserve.

Both references contain numerous requirements for NYISO notification and consent for the actions noted.

Certified by: D. Mahlmann

Title: Manager, Operations Engineering

Date: July 28, 2016