

NYISO Self-Certification

Description:

NYSRC Reliability Rule Reference (No. and Name)

C.1: Establishing Operating Transfer Capabilities

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

R1. Normal and *emergency* operating transfer capabilities shall be established to meet the respective performance requirements in Table C-1 and supplemental performance requirements in Table C-2, for the *contingency* events specified in Table C-1.

R1.1. The *NYISO* shall consider Local Area Operation Requirements in Reliability Rules G.1, G.2 and G.3 in the establishment of operating limits, assessment of operating adequacy, and operation on the NYS Bulk Power System.

Compliance Monitoring Process

Compliance Monitoring Responsibility:

- M1: RCMS

Compliance Documentation Reporting Frequency:

- M1: In accordance with *NYSRC* Compliance Monitoring Program schedules.

Compliance Reporting Requirements:

- M1: Self-Certification

Measure No.

<input checked="" type="checkbox"/> Full Compliance	M1. The <i>NYISO</i> maintained procedures and systems in accordance with R1 and R2 which identify appropriate actions to be taken whenever the bulk power transmission system’s thermal, voltage, and <i>stability limits</i> are exceeded. Any revisions to these procedures or systems were reported to the <i>NYSRC</i> .
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Levels of Non-Compliance

<input type="checkbox"/> Level 1	M1. Revisions to existing procedures or systems were not reported to the <i>NYSRC</i> .
<input type="checkbox"/> Level 2	M1. Documentation of <i>NYISO</i> procedures and systems for exceedance of thermal, voltage, and <i>stability limits</i> was incomplete in one or more areas.

___ Level 3	M1. Not applicable.
___ Level 4	M1. Documentation of <i>NYISO</i> procedures and systems for exceedance of thermal, voltage, and <i>stability limits</i> was not provided.

Notes:

Normal and *emergency* operating transfer capabilities established by the Operating Studies Task Force (OSTF) at the direction and guidance of the System Operations Advisory Subcommittee (SOAS). Evidence of the establishment of these limits are found in the reports: Summary of NYISO Interface Limits and Operating Studies (http://www.nyiso.com/public/webdocs/markets_operations/market_data/reports_info/operating_studies/NYISO_InterfaceLimitsandOperatingStudies.pdf). The reports document that they are conducted in adherence with NYSRC and NPCC requirements. LIPA and Con Ed participants in the working group level and the approval process ensure adherence to Local Area Operation Requirements.

Certified by: D. Mahlmann

Title: Manager, Operations Engineering

Date: April 28, 2016