# **NYISO Certification**

# **Description**:

# NYSRC Reliability Rule Reference (No. and Name)

## C.5: Fault Current Assessment

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

**R2.** After evaluating and considering the *NYISO* assessment in R1 concerning a location for which *fault* duty levels may exceed appropriate equipment *ratings*, the applicable equipment owner shall assess the condition and report its findings to the *NYISO* in accordance with *NYISO* requirements.

## **Compliance Monitoring Process**

#### **Compliance Monitoring Responsibility:**

• M2: NYISO/RCMS

#### **Compliance Documentation Reporting Frequency:**

• M2: Annually

#### **Compliance Reporting Requirements:**

• M2: In accordance with Annual Compliance Monitoring Program requirements

### Measure No.

X Full Compliance	M2.	The NYISO certified that all applicable equipment owners
		evaluated NYISO assessments concerning locations for which
		fault duty levels may exceed equipment ratings and reported
		their findings to the NYISO in accordance with NYISO
		requirements and R2.

## Levels of Non-Compliance

Level 1	M2. Not applicable.
Level 2	M2. The NYISO certified that one or two applicable equipment owners did not evaluate NYISO fault duty assessments as required and report their findings to the NYISO.
Level 3	M2. The NYISO certified that three or more applicable equipment owners did not evaluate NYISO fault duty assessments as required and report their findings to the NYISO.
Level 4	M2. Not applicable.

**Notes:** 2016 NYISO Fault Current Assessment performed according to the NYISO Guideline for Fault Current Assessment were reviewed and approved by the NYISO Operating Committee on May 19, 2016. As a mitigation measure for certain fault current conditions identified in sensitivity analysis, and following due consultation and approval by the equipment owner, the Interim Operating Protocol for Astoria East and West Stations Fault Current Mitigation, approved by the Operating Committee on May 6, 2010, will continue to be implemented. Of the stations evaluated, there are no over-dutied breakers.

**Certified by:** K. Burrell

Title: Supervisor, System Modeling

**Date:** May 26, 2016