

# NYISO Self-Certification

## NYSRC Reliability Rule:

### A.1: Establishing NYCA Installed Reserve Margin Requirements

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

**R2.** In addition to calculating the LOLE reliability metric in accordance with R.1, the NYSRC and NYISO shall include calculation and reporting of *Loss of Load Hours (LOLH)* and *Expected Unserved Energy (EUE)* reliability metrics in the probabilistic resource capacity assessments and studies required in A.1 R3 and A.3 R2.

#### Measure:

<input checked="" type="checkbox"/> Full Compliance	<b>M1.</b> The NYSRC Installed Capacity Subcommittee conducted the annual NYCA IRM study for the following <i>Capability Year</i> , in accordance with R1, R2, R3.1 and R3.2 and prepared a technical report in accordance with R3.4.
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#### 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:** IRM Report and other documentation requested by RCMS.

#### Levels of Non-Compliance:

___ Level 1	<b>M1:</b> A NYSRC or NYISO resource capacity assessment or analysis did not report the LOLH and/or EUE metrics in accordance with R2 requirements.
___ Level 2	<b>M1:</b> An IRM report was submitted that complied with R1, R3.1, R3.2 and R3.3 requirements, but was incomplete in one or more areas.
___ Level 3	<b>M1:</b> Not applicable
___ Level 4	<b>M1:</b> An IRM report was not submitted.

## **Reliability Rule A.1 R2 Narrative:**

### Resource Adequacy (Zhang):

2026-2027 EC Approved IRM FBC Technical study results as reported in 2026-2027 IRM

Study Report:

IRM = 25.3%

LOLE = 0.100 days/yr

LOLH = 0.361 hrs/yr

EUE = 169.5 MWh/yr

**Certified by:** Dylan Zhang

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