

NEW YORK STATE RELIABILITY COUNCIL NERC RELIABILITY STANDARD BALLOTING SUMMARY

Standard Topical Area	Reliability Standard Title and Standard Numbers	SAR or Standard	NYSRC in Ballot Pool?	Standard Status
Project 2020-06 MOD-033-2	Verification of Models and Data for Generators – Modeling Definitions: These two definitions, Model Validation and Model Verification will aid in drafting revisions to MOD-026-2 and Project 2021-01 Reliability Standard MOD-033-2 Requirements.	Standard	Yes	Balloting Period 6/30/25 – 7/9/25 NYSRC voted affirmative Ballot Results 76.23% - Passed
Project 2023-06 CIP-014	Risk Assessment Refinement. Due to an increase in reports of physical attacks on electric substations, the (FERC) directed NERC to evaluate the effectiveness of the Physical Security Reliability Standard CIP-014-3.	Standard	Yes	Balloting Period 7/11/25 – 7/21/25 Solicitation sent to EC on 7/8/25 NYSRC voted against, cited Con Edison comments Ballot Results 57.25% - Failed
Project 2024-01 No Standards Impacted	System Model Validation with IBR's. The goal of this project is to match the NERC Glossary of Terms definitions of Generator Owner and Generator Operator with the revised definitions contained in the Rules of Procedure registry criteria for Generator Owner and Generator Operator.	Not Applicable	Yes	Ballot Period 7/02/25 – 7/14/25 Solicitation sent to EC on 7/8/25 NYSRC voted affirmative Ballot Results 73.83% - Passed