Attachment #5.4
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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 2026-02 Computational Loads Standards	NERC is initiating this standards project to address emerging reliability risks driven by large electrical loads—such as data centers, Artificial Intelligence (AI) compute clusters, and cryptocurrency facilities—that are connecting to the Bulk-Power System (BPS) at unprecedented speed and scale. Standards CLO-001-1, CLO-002-1, and CLO-003-1.	Standard	Yes	Final version Balloting period: 10/09/26 – 10/14/26 Solicitation to EC/RRS: 10/13/2026 NYSRC vote: Affirmative Balloting Results: Approved CLO-001-1 – 82.33% CLO-002 -1 78.13% CLO-003 -1 82.69%
Project 2026-03 Computational Loads Disturbance Performance	NERC is initiating this standards project to address high-priority emerging reliability risks to the Bulk-Power System (BPS) driven by large electrical loads—such as data centers, Artificial Intelligence (AI) compute clusters, and cryptocurrency facilities—that are connecting to the BPS at unprecedented speed and scale. This project focuses on voltage and frequency ride-through and post-fault active power recovery (PFAPR) performance requirements. CILR events continue to grow in frequency and magnitude.	SAR	N/A	Comment Period: 10/21/26 - 11/20/26