

**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 2025-04 Order No. 901 Planning Studies	On October 19, 2023, the Federal Energy Regulatory Commission (FERC) issued Order No. 901 directing the development of a new or revised Reliability Standard to address reliability concerns related to IBRs at “all stages of interconnection, planning, and operations.” TPL-001-6 Transmission System Planning Performance Requirements.	Standard	Yes	Balloting Period: 03/19/26 - 04/17/26 Voting Period: 04/24/26 – 05/4/26 Solicitation sent to EC: 4/15/2026 NYSRC voted Affirmative Approved: 82.6% vote
Project 2025-04 Order No. 901 Operations Studies	On October 19, 2023, the Federal Energy Regulatory Commission (FERC) issued Order No. 901 directing the development of a new or revised Reliability Standard to address reliability concerns related to IBRs at “all stages of interconnection, planning, and operations.” TOP-003-09, Transmission Operations Requirements.	Standard	Yes	Balloting Period: 03/19/26 - 04/17/26 Voting Period: 04/24/26 – 05/4/26 Solicitation sent to EC: 4/15/2026 NYSRC voted Affirmative Not approved: 40.28% vote
Project 2025-05 Ride-Through Revisions PRC-029-2	On July 24, 2025, FERC issued Order No. 909, approving proposed Reliability Standard PRC-029 1, and the definition of the term “Ride-through.” Reliability Standard PRC-029-1 establishes Ride-through requirements for Inverter-Based Resources (IBRs).	Standard	Yes	Balloting Period: 04/16/26 - 04/27/26 Voting Period: 05/08/26 - 05/18/26 Solicitation sent to EC: 5/4/2026 NYSRC voted Negative Not approved: 60.28% vote