

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 2022-04 EMT Modeling FAC-002-5	Initial ballots for the standard. This project addresses the reliability-related need and benefit by ensuring TPs and PCs have the models and tools necessary to adequately conduct reliability assessments under increasing levels of inverter-based resources. This requires the collection of EMT models by applicable entities and TPs and PCs to conduct EMT studies where needed.	Standard	Yes	Balloting Period 11/12/25 – 11/21/25 Solicitation sent to EC on 11/3/25
Project 2024-02 Planning Energy Assurance TPL-001-5.1	This project will enhance reliability by requiring industry to perform energy reliability assessments for the planning (>one year) time horizon to evaluate energy assurance and when predefined criteria are not met, develop Corrective Action Plan(s), Operating Plans, or other	Standard	Yes	Ballot Period 12/01/25-12/10/25 Solicitation sent to ED on 11/3/25

	mitigating actions to address identified risks. Energy reliability assessments evaluate energy assurance across the Long-Term Transmission Planning by analyzing the expected resource mix availability (flexibility) and the expected availability of fuel during the study period.			
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