## NYSRC 2025 Goals (Final - EC approved 10-10-24)

						Schedule &
Item	Risk	Exposure	Scope	Actions	Leadership	Status
A. Resource Adequacy						
A1 - Modeling	Medium	≤2027	A1.1 - Enhance probabilistic planning Finalize modeling for mixed DER aggregations.	Prepare scope & provide white paper evaluating the risk/issue	ICS	Q2/2025*
	Medium	≤2027	A1.2 - Develop winter modeling improvements including implementing fuel availability constraints, improving winter load modeling, and reintroducing winter maintenance.	Prepare scope & provide white paper evaluating the risk/issue	ICS	Q4/2025*
	High	≤2027	A1.3 - Enhance probabilistic planning Investigate Tan 45 methodology improvements or alternative IRM establishment methodologies to address identified issues with significant transmission and OSW downstate.	Prepare scope & provide white paper evaluating the risk/issue	ICS	Q4/2025*
	Medium	≤2027	A1.4 - Evaluate current battery charging logic in MARS and identify alternative options for output window limitations for ELRs.	Prepare scope & provide white paper evaluating the risk/issue	ICS	Q4/2025*
	Medium	≤2027	A1.5 - Develop sensitivity case to monitor the impact of regional correlated outages from renewable resources.	Prepare sensitivity case	ICS	Q4/2025

<sup>\*</sup>Schedule dependent upon final scope of the whitepaper, some items may be developed in multiple phases

B. Transmission Planning						
B1 - IBR Interconnection	High	≤2027	B1.1 - Development of new PRR (IEEE 2800: IBR Plant as-built	Report to EC with recommendations for PRR	RRS	Q4/2025
Studies			compliance attestation for future NYISO IBR Interconnection			
			studies)			
	High	≤2025	B1.2 - Revision of Policy 1 with respect to Exceptions process &	Report to EC with recommendations	RRS	Q4/2025
			criteria			
	Medium	Ongoing	B1.3 - Monitor FERC, NERC & NPCC modeling & performance	Report to EC with recommendations for PRRs	RRS	Ongoing
			requirements for existing IBR Plants			
	Medium	Ongoing	B1.4 - Continue IBR Working Group meetings as required	Report to EC	RRS	Ongoing

C. Climate Change						
C1 - Wind & Solar Iulls,	High	≤2025	C1.1 - Complete development of PRR 153 (System Conditions	Approval of PRR 153	EW WG	Q4/2025
Extreme Events			for Transmission Planning Performance Requirements Covering			
1			Wind and/or Solar Generating Resources)			
	High	≤2025	C1.2 - Coordinate with ICS to provide input to criteria &	Report to RRS/EC	EW WG	Q4/2025
			modeling procedures covering statistically quantifiable wind &			
			solar lulls			
	High	≤2027	C1.3 - Work with NYISO staff in obtaining & analyzing long-term	Report to RRS/EC	EW WG	Q4/2025
			hourly data for correlated wind & solar generating resources &			
			load for NYCA, NYCA zones & adacent control areas. Objective is			
			to provide input to Resource Adequacy & Transmission Planning			
			studies.			
	High	≤2027	C1.4 - Investigate need for PRR to address reliability concerns	Report to RRS/EC	EW WG	Q4/2025
			with a NYCA winter peaking system under extreme weather			
			events			

	Medium	Ongoing	C1.5 - Monitor FERC, NERC, NPCC & industry extreme weather	Report to RRS/EC	EW WG	Q4/2025
			activities			
	Medium	Ongoing	C1.6 - Continue EW Working Group meetings as required	Report to RRS/EC	EW WG	Ongoing
D. Outreach						
D1 - Response to	Medium	Ongoing	D1.1 - Continued enhancement of communication to state &	Report to EC	NYSRC	Ongoing
regulatory actions			federal policy makers on reliability issues & challenges			
potentially affecting NYCA						
reliability						
	Medium	Ongoing	D1.2 - Participation in meetings, response to proposed	Report to EC	NYSRC	Ongoing
			rulemaking, provision of information & presentations to policy	·		
			makers			
E. Best Practices						
E1 - Review of best	Medium	Ongoing	E1.1 - Review international, national & regional best power	Report to EC	NYSRC	Ongoing
practices			system reliability practices for possible adoption by NYSRC			
	Medium	Ongoing	E1.2 - Monitor FERC, NERC, NPCC & industry disturbance reports	Report to EC	NYSRC	Ongoing
			& recommendations for lessons learned			