NYSRC 2023 GOALS – PROGRESS REPORT (Final 1/12/24)

Goals	Actions	Who	Scope	Target	Progress
A. Identify actions to preserve	1. Implementation of 7/8/22 EC	RRS	A1: P1. Adoption of IEEE 2800 for IBR Interconnections	Q4/2023	95%
adequate NYCA reliability for	approved White Paper "Transition to		A1: P2. Incorporation of IBR modeling in all NYISO	Q4/2023	0%
high levels of renewable	Intermittent Resources & Energy		performance studies		
resource capacity as	Storage Systems per CLCPA		A1: P3. Incorporation of DER modeling in all NYISO	Q2/2024	0%
mandated by the CLCPA.	Renewable Resource Capacity Mandates"		performance studies		
	2. Investigate Transition from	ICS	A2. Present scope of changes required to the EC	2/2023	Ongoing ¹
	calendar to capability year in IRM	100	7121 Tresente scope of changes required to the 20	2,2023	011801118
	determination process.				
B. Identify actions to preserve	1. Implementation of 7/8/22 EC	RRS	B1: P1-P4. Resource Adequacy: WG to prepare detailed	12/2023	100%²
NYCA reliability for extreme	approved White paper		procedures for implementing work plan*		
weather events and other	"Development of NYSRC Rules for		B1: P1-P2 . Transmission Security: RRS to prepare work plan	12/2023	100% ³
extreme system conditions.	Mitigating Extreme System Conditions"		and form a WG, which will prepare detailed procedures for implementing work plan*.		
			B1: P1-P3 . Loss of Gas Supply: A WG to be formed which will recommend whether a loss of gas supply criterion is needed.	12/2023	100%4
			*The above 2023 deliverables are consistent with the Table 4,		
			White Paper Implementation Plan (attached)		
C. Enhance probabilistic	1. Support implementation of NYISO	ICS	C1. RA 2023 goals implemented.	12/2023	90%5
models for conducting resource adequacy studies.	Resource Adequacy Strategic Plan for 2023.				
	2. Ensure the Policy 5 revision		C2. Policy 5 Updated	6/2023	100%
	associated with the 2024 IRM Study		, , , , , , , , , , , , , , , , , , , ,		
	is updated.				
D. Continued enhancement	1. Initiate outreach & respond to	EC	D1. Ongoing participation in meetings, provision of	2023	100% ⁶
of communication and	policymakers whenever appropriate.		information and presentations to policymakers.		
outreach to state					
policymakers on reliability					
issues and challenges.					

¹ Deferred to 2024

² No WG, RRS/ICS led effort. PRR 150 in development (2024 A1.6 & C1.2 Goals)

³ EW WG formed 11-12-22. Met monthly 11 times through 2023. RRS developing PRR 153 & 154 (2024 C1.1 Goal).

⁴ No WG, RRS led effort with NYISO. RRS developing PRR 153a (2024 C1.4 Goal).

⁵ Finalizing Gas Constraints whitepaper deferred to Q1/2024

⁶ Presented comments to NYS DPS, NERC, FERC, NYS DPS & US EPA

E. Adopt ⁷ best practices for	1. Review best power system	NYSRC	E1. Review data, criteria & analytical methods presented at	2023	100%8
inclusion in NYSRC Reliability	reliability practices at the		international, NPCC, NERC, FERC & EPRI forums on		
Rules, procedures and other	international, national & regional		Probabilistic Analysis and Extreme Weather.		
initiatives.	levels to ensure that NYSRC is aware				
	of current initiatives for possible				
	inclusion in NYSRC Reliability Rules,				
	procedures and other initiatives.				
	2. Monitor ISOs & TOs for lessons	NYSRC	F2. Monitor ISOs & TOs throughout US	2023	100%8
	learned from procedures, rules,				
	requirements & disturbances.				

 $^{^{7}\,\}mbox{Clarification}$ - Adopt after review of suitability for adoption in NYCA

⁸ Ongoing.