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		performance studies		
	Mandates"				
	Investigate Transition from	ICS	A2. Present scope of changes required to the EC	2/2023	Ongoing ¹
	calendar to capability year in IRM				
	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		and form a WG, which will prepare detailed procedures for		
	Conditions"		implementing work plan*.		
			B1: P1-P3 . Loss of Gas Supply: A WG to be formed which will	12/2023	100%4
			recommend whether a loss of gas supply criterion is needed.		
			*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 Strategic Plan for				
resource adequacy studies.	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.					

NYSRC 2023 GOALS – PROGRESS REPORT (Final 1/9/24)

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

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

⁷ Ongoing.