

NYSRC 2023 GOALS – 10-8-22 DRAFT

Goals	Actions	Who	Scope	Target
A. Identify actions to preserve adequate NYCA reliability for high levels of renewable resource capacity as mandated by the CLCPA.	1. Implementation of 7/8/22 EC approved White Paper “Transition to Intermittent Resources & Energy Storage Systems per CLCPA Renewable Resource Capacity Mandates”	RRS	A1-P1. Adoption of IEEE 2800 for IBR Interconnections A1-P2. Incorporation of IBR modeling in all NYISO performance studies A1-P3. Incorporation of DER modeling in all NYISO performance studies	Q2/2023 Q4/2023 Q2/2024
	2. Investigate Transition from calendar to capability year in IRM determination process.	ICS	A2. Present scope of changes required to the EC	2/2023
B. Identify actions to preserve NYCA reliability for extreme weather events and other extreme system conditions.	1. Implementation of 7/8/22 EC approved White paper “Development of NYSRC Rules for Mitigating Extreme System Conditions”	RRS	B1-P1-4. Resource Adequacy* B1-P1-2. Transmission Security* B1-P1-3. Loss of Gas Supply* *Table 4, White Paper Implementation Plan	2022-26 2024 2023-24
C. Enhance probabilistic models for conducting resource adequacy studies.	1. Support implementation of NYISO Resource Adequacy Strategic Plan for 2023.	ICS	C1. RA 2023 goals implemented.	TBD
D. Continuing ICS development	1. Ensure Policy 5 Document is updated with required changes.	ICS	D1. Policy 5 Revised	12/2023
E. Continued enhancement of communication and outreach to state policymakers on reliability issues and challenges.	1. Initiate outreach & respond to policymakers whenever appropriate.	EC	E1. Ongoing participation in meetings, provision of information and presentations to policymakers.	2023
F. 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 inclusion in NYSRC Reliability Rules, procedures and other initiatives.	NYSRC	F1. Review data, criteria & analytical methods presented at international, NPCC, NERC, FERC & EPRI forums on Probabilistic Analysis and Extreme Weather.	2023
	2. Monitor ISOs & TOs for lessons learned from procedures, rules, requirements & disturbances.	NYSRC	F2. Monitor ISOs & TOs throughout US	2023