

NYISO 2023 NERC/NPCC/NYSRC Program Schedule

Legend

NYSRC Certifications
NPCC Certifications
NERC Certifications

Reliability Org	Standard	Title	Description/ Measure
January			
February			
	A1.R2	Calculation and Reporting of LOLH, EUE	M1
	A.3 R2	2023-32 Long Term Resource Adequacy Assessment	M2
March			
	I.1 R1-2	Procedures for generating capacity verification testing NYISO System Restoration Procedures and Actions	M1
	I.1 R3	GO generation net dependable capacity tests	M2
	I.1 R4	GO generation reactive power capacity tests	M3
April			
	A.2 (R1)	2023 Locational Capacity Requirements	M1
	I.2 R1	Procedures for generating unit outage data reporting	M1
	I.2 R2	GO generating unit outage data reporting	M2
May			
June			
	G.2 R6	GO dual fuel capability testing of combined cycle units	M5
	G.4 R2	NYISO requirements for inclusion of eligible Con Ed SRP black start resources	M1
	H.1 R1-2	Procedures for supporting communications between the NYISO and Tos	M1
July			
	A.3 R1	Resource Adequacy Assessment for 2023	M1
	C.5 (R1, R3)	2023 Fault Current Assessment	M1
	C.5 (R2)	Equipment Owner Fault Current Assessment Actions	M2
August			
September			
	F.1 R3	Black Start Provider requirements	M3
October			
	I.2 R4.1-4.3	SCR performance data reporting requirements and performance report	M4
	I.2 R5	SCR performance data reporting	M5
	I.4 R1	Requirements for development of load flow, short circuit, and stability data	M1
	I.4 R2	Requirements for updating load flow, short-circuit, and stability data bases	M2
	I.4 R3	MP transmission data reporting	M3
November			
December			
	A.2 (R2)	LSE ICAP Obligations	M2
	B.2 R1	2023 ATR	
	D.1 R10	Annual statewide voltage reduction test	M3

	I.2 R3	Generation outage statistics report	M3
	I.3 R1	Demand and energy reporting requirements	M1
	I.3 R2	Annual actual and forecast load data	M2
NPCC(RRO)	Directory 1	ATR	
NPCC(RRO)	Directory 1	Resource Adequacy	
NPCC(RRO)	Directory 8	Key Facilities List	
Periodic Submittals			
NPCC(ERO)	BAL-001-2	Real Power Balancing Control Performance	CPS Data
NPCC(ERO)	BAL-002-1	Disturbance Control Performance	DCS
NPCC(ERO)	BAL-003-1.1	Frequency Response and Bias	
NPCC(ERO)	BAL-006-2	Inadvertent Interchange	Inadvertent Interchange
NPCC(ERO)	TPL-001-4	System Performance - Normal	
NYSRC	C.8 (R1.1 to R1.8)	Real-time operations of the NYS BPS	Operating Report
NERC Guided Self Certifications			

e and Compliance Status

11/21/2023

Comment	Due Date	Date Submitted	Status	Disposition
Self-Certification	1/26/2023	1/25/2023	Closed	Full Compliance
Self-Certification	1/26/2023	1/25/2023	Closed	Full Compliance
Self-Certification	2/23/2023	2/23/2023	Closed	Full Compliance
Certification	2/23/2023	2/23/2023	Closed	Full Compliance
Certification	2/23/2023	2/23/2023	Closed	Full Compliance
Self-Certification	3/23/2023	3/23/2023	Closed	Full Compliance
Self-Certification	3/23/2023	3/23/2023	Closed	Full Compliance
Self-Certification	3/23/2023	3/23/2023	Closed	Full Compliance
Certification	5/25/2023	5/25/2023	Closed	Full Compliance
Self-Certification	5/25/2023	5/25/2023	Closed	Full Compliance
Sef-Certification	5/25/2023	5/25/2023	Closed	Full Compliance
Self-Certification	6/22/2023	6/22/2023	Closed	Full Compliance
Self-Certification	6/22/2023	6/22/2023	Closed	Full Compliance
Certification	6/22/2023	6/22/2023	Closed	Full Compliance
Self-Certification	8/24/2023	8/28/2023	Closed	Full Compliance
Self-Certification	9/28/2023		Closed	Full Compliance
Certification	9/28/2023		Closed	Full Compliance
Self-Certification	9/28/2023		Closed	Full Compliance
Self-Certification	9/28/2023		Closed	Full Compliance
Certification	9/28/2023		Closed	Full Compliance
Certification	11/23/2023	11/21/2023	at RCMS	
Self-Certification	11/24/2023	11/21/2023	at RCMS	
Self-Certification	11/23/2023	11/21/2023	at RCMS	

Self-Certification	11/23/2023	11/21/2023	at RCMS	
Self-Certification	11/23/2023	11/21/2023	at RCMS	
Self-Certification	11/23/2023	11/21/2023	at RCMS	
Self-certification	5/20/2023			
Self-certification	5/20/2023			
Self-certification				
Monthly				
Quarterly				
Annually (Jan)				
Monthly				
Annually (with Directory 1)				
Monthly	Current			