List of Potential Reliability Rule Changes - Outstanding						
Categories: R = Rule: D = Definition: RO = Requirement: P = Procedure/Guideline: C = Compliance Elements: E = Exception Status: 1=In RRS for development/review 2=In RCMS for compliance elements 3=To EC for approval to post 4=Approved by EC for posting						
5tatus: 1=in RRS for development/review 2=in RCMS for compliance elements 3=10 EC for approval to post 4=Approved by EC for posting 5=RRS incorporating comments from posting 6=To EC for final approval 7=Approved by EC 8=Removed						
PRR No.	Existing Rule	Potential Rule Change	Sponsor	Category	Status	RRS Action
PRR 150	Adequacy Requirements	R1. NYISO Extreme Weather Resilience Operating Plan. R2. Operation During Impending Severe Weather. R3. NYCA Long Term Extreme Weather Resource Adequacy Assessments.	RRS	R	1	In development
PRR 151	Interconnection Standards for Large Facility Inverter Based Resources	R1. NYISO shall prepare and maintain procedures for Large IBR Generating Facility interconnection studies based on IEEE Standard 2800-2022. R2. NYISO shall develop procedures for coordination of Transmission Owner's IBR interconnection requirements with requirement R1. R3. NYISO shall develop procedures for ensuring Large IBR Generating Facility's compliance with requirement R1. R4. NYISO shall annually prepare a technical report documenting compliance with requirements R1, R2 & R3. Each Transmission Owner shall provide their IBR interconnection requirements to NYISO. R6. Each Large IBR Generating Facility owner shall provide all applicable IBR models, data, validation and performance criteria to NYISO per requirement R1.	RRS	R	5	Posting period closed 4/27/23. Comments under review.
PRR 152	Conditions for Transmission System	B1.2. Credible combinations of system conditions which stress the system for wind and/or solar generating resource lulls shall be defined based upon analysis of historical and predicted hourly off-shore wind, terrestrial wind, solar and electric demand data in NYCA and contiguous control areas.	RRS/EW WG	R	!	In development