

List of Potential Reliability Rule Changes - Outstanding						
Categories: R = Rule; D = Definition; RO = Requirement; P = Procedure/Guideline; C = Compliance Elements; E = Exemption						
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 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 153	New Contingency requirement for B.1 - Transmission System Planning Performance Requirements, R1 - Transmission facilities in the NYS Bulk Power System shall be planned to meet the respective performance requirements in Table B-1 and supplemental performance requirements in Table B-2 for the contingency events as specified in Table B-1.	Include "Sudden loss of fuel delivery system to multiple solar & wind plants" as Category I & II Design Contingencies in Table B-1	NYISO/RRS/ EW WG	R	1	In development
PRR 155	New- Verification of as-built IBR plant conformance	Establish conformance standards for test and verification of performance of as-built large IBR generating facilities. PRR-155 will cover verification of performance of as-built IBRs in consideration of existing standards, guidelines, and IEEE 2800-2022 & IEEE 2800.2	NYISO/RRS/ IBRWG	R	1	In development
PRR 156	Review of Resource Adequacy rules A1, A2, A3	Review in consideration of NYISO proposed market design changes for "certain new market entry", NYISO proposed market design changes for enhance reliability associated with Winter/Summer LSE requirements, Proposed language clarification of LSE ICAP deficiency notifications, and, (4) Clarification of A.2 R1.3 consistent with LCR setting processes utilizing NYISO optimizer, TSL Floors, and GE MARS software, models, and assumptions.	NYISO/RRS	R	1	In development