

Request to Develop Reliability Rules for Implementation of Rules Enhancement Plan (REP)

Item	Response
1. Rules Enhancement Plan (REP) Description	On April 11, 2013, the NYSRC Executive Committee adopted a Rules Enhancement Plan (REP) which: (1) restructures the present NYSRC Reliability Rules and supporting elements, and (2) proposes new rules and revises others to ensure they are consistent with current and pending NERC and NPCC standards and criteria, while continuing to maintain NYSRC's more stringent and specific requirements. Proposed new and revised rules are highlighted below in red-line. The REP is described in the report, <i>Rules Enhancement Plan</i> , www.nysrc.org/ , which describes the restructured rule format (PRR Lines 3-7) and the tasks for implementing the REP.
2. Reliability Rule Requester	NYSRC Reliability Rules Subcommittee (RRS)
3. REP Proposed Reliability Rule (PRR) No.	PRR REP-13
4. Title & No. of Proposed Reliability Rule	G-R2 System Restoration Training and Simulation Programs
5. Section A – Reliability Rule Elements	
1. Reliability Rule	The <i>NYISO</i> and each <i>transmission owner</i> shall provide its personnel with a coordinated training program that will ensure effective implementation of the <i>NYCA SRP</i> and as required in Reliability Rule G-R1.
2. Associated NERC & NPCC Standards and Criteria	
3. Applicability	NYISO
6. Section B – Requirements	
Requirements	<p>R1. The <i>NYISO</i> shall establish and maintain procedures for training <i>NYISO</i> and <i>Market Participant</i> operating personnel for the effective implementation of the <i>NYCA SRP</i>, in accordance with the following requirements:</p> <p>R1.1 <i>NYISO</i> procedures requiring coordinated training to be conducted at least annually by the <i>NYISO</i> and each <i>transmission owner</i>.</p> <p>R1.2 <i>NYISO</i> training procedures including restoration simulation exercises that include modeling of each transmission owner’s SRP.</p> <p>R1.3 Conduct of annual simulations of full or partial system shutdowns and restoration, including the issuance of critique reports of their respective tests.</p> <p>R1.4 <i>NYISO</i> training procedures requiring <i>Black Start Providers</i> and other generator owners to participate in training sessions and exercises as appropriate.</p> <p>R1.5 Maintaining program records showing that operating personnel have been trained in the implementation of the <i>NYCA SRP</i> and participated in restoration exercises. These records shall be provided to the <i>NYSRC</i> upon request.</p>

	R1.6 NYISO procedures for certifying that <i>transmission owner</i> operating personnel have been trained on the transmission owner SRPs consistent with the requirements of NYISO SRP training procedures. The procedures shall require transmission owners to provide the NYISO restoration training program records upon request.
7. Section C – Compliance Elements	
1. Measures	Measure 1. The NYISO system restoration training program is in accordance with all six requirements defined in R1.
2. Levels of Non-Compliance	<p>For Measure 1:</p> <p>Level 1: The NYISO system restoration training program does not address one of the requirements of R1.</p> <p>Level 2: The NYISO system restoration training program does not address two of the requirements of R1.</p> <p>Level 3: The NYISO system restoration training program does not address three of the requirements of R1.</p> <p>Level 4: The NYISO system restoration training program does not address four or more of the requirements of R1.</p>
3. Compliance Monitoring Process (See Policy 4):	
3.1 Compliance Monitoring Responsibility	G-M1: RCMS
3.2 Reporting Frequency	G-M1: In accordance with NYSRC Compliance Monitoring Program schedule.
3.3 Compliance Reporting Requirements	G-M1: NYISO Self-Certification
8. Implementation Plan	This Reliability Rule will be implemented in accordance with the NYSRC <i>Rules Enhancement Plan</i> .
8. Comments	
9. Date Reliability Rule Adopted	
10. REP PRR Revision Dates	5/19/14