

Request to Develop or Modify Reliability Rules (NYSRC Policy No. 1-4)

Submit request to raymond40@aol.com via the NYSRC site www.nysrc.org

Item	Response
1. Respondent	
Name	RCMS
Organization	
Address	
Phone & Fax numbers	
Email address	
2. Title of proposed rule change & PRR No.	NYCA Transmission Review – Measurement K-M2a Modifications (PRR #98)
3. New rule or modification of NYSRC RR?	
If a new rule is proposed, provide any relevant citation to existing standards	
If a modification to an existing rule is proposed, provide NYSRC RR reference	Measurements K-M2a, B-M1, B-M2, B-M3, I-M4, and K-M3; and NPCC Document B-4.
4. Wording of proposed rule change	Not Applicable
5. Rationale for proposed rule change	
Identify advantages	Measurement K-M2a is being modified to clarify which transmission assessments and requirements of other NYSRC measurements that must be incorporated into the annual NYCA transmission review report.
Identify disadvantages	None
6. Measurement(s)	<p>K-M2 The NYISO shall conduct, and provide to the NYSRC, the following reliability assessments:</p> <p>a.</p> <p>A transmission review to demonstrate that the planned NYCA transmission system is in conformance with NYSRC Reliability Rules. Specifically, the transmission review shall incorporate assessments for documenting NYISO compliance with the following NYSRC measurements:</p> <ol style="list-style-type: none"> 1. Measurement B-M1 – Thermal, voltage, stability, and short circuit assessments. 2. Measurement B-M2 – Extreme contingency assessment. 3. Measurement B-M3 – Compatibility with the NYCA system restoration plan. 4. Measurement I-M4 – Compatibility with NYSRC Local Rules. 5. Measurement K-M3 – Extreme system conditions. <p>The NYCA transmission review and its accompanying assessments shall cover the 4-6 year planning horizon and shall be prepared annually. The B-M1, B-M2 and K-M3 assessments shall cover system performance results of simulation tests and shall include all supporting documentation specified in NPCC Document B-4, <i>Guidelines for NPCC Area Transmission Review</i>, which shall be supplemented to include additional documentation that may be requested by the NYSRC.</p>

	Note: Compliance reviews for the Measurements B-M3, I-M4 and K-M3 parts of the NYCA transmission review will be separately conducted using those measurement's respective compliance templates.
7. Full Compliance Statement	The NYISO shall annually prepare an assessment of the NYCA in accordance with Measurement K-M2a, which demonstrates that the performance of the NYCA system is in compliance with Reliability Rules B-R1, B-R2, B-R3, B-R4, and B-R7 as required by Measurements B-M1 and B-M2. The format of the report shall be consistent with NPCC Document B-4 requirements.
8. Levels of Non-Compliance	
Level 1	A NYCA Transmission Review was submitted, but did not fully meet NPCC Document B-4 requirements.
Level 2	The NYCA Transmission Review that was submitted found that the NYCA planned transmission system was in non-compliance with NYSRC Reliability Rules B-R1, B-R2, B-R3, and/or B-R4 in one or more instances. The NYISO submitted an acceptable plan and schedule for addressing the instances of non-compliance.
Level 3	The NYCA Transmission Review that was submitted found that the NYCA planned transmission system was in non-compliance with NYSRC Reliability Rules B-R1, B-R2, B-R3, and/or B-R4 in one or more instances. However, either the NYISO failed to submit a plan and schedule for addressing the instances of non-compliance, or the plan that was submitted was found that to be unacceptable.
Level 4	A NYCA transmission review was not submitted.
9. Responsible Entity	NYISO
10. Compliance Monitoring Entity	RCMS
11. Implementation Plan	
12. Comments	
13. Date Rule/Masurement Adopted	
14. PRR Revision Dates	7/30/08, 8/12/08, 10/14/08