

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

Submit request to [raymond40@aol.com](mailto:raymond40@aol.com) via the NYSRC site [www.nysrc.org](http://www.nysrc.org)

Item	Response
<b>1. Respondent</b>	
Name	NYSRC Reliability Rules Subcommittee
Organization	
Address	
Phone & Fax numbers	
Email address	
<b>2. Title of proposed rule change &amp; PRR No.</b>	
	Generation Resource Availability Requirements (PRR #101)
<b>3. New rule or modification of NYSRC RR?</b>	
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	C-R2, C-M4, C-M5, and C-M6
<b>4. Wording of proposed rule change</b>	
	<p><b>C-R2:</b>  Resource availability data <del>required</del><u>needed to for the analysis and model the</u>of the reliability of the NYCA shall be collected and maintained <u>through the development of appropriate outage data reporting and review procedures.</u> <del>Data shall include forced, partial, and maintenance outage and load response data statistics for resources located in/or serving the NYCA, covering an appropriate historical period.</del></p>
<b>5. Rationale for proposed rule change</b>	
Identify advantages	These Reliability Rule C-R2 and Measurement C-M4, C-M5 and C-M6 changes will clarify and make more specific requirements for reporting resource outage data to the NYISO and review of the data after it has been received, for the purpose of ensuring the quality of data that is available for reliability studies.
Identify disadvantages	None.
<b>6. Measurement(s)</b>	
	<p><b>C-M4:</b>  <del>The NYISO shall establish and maintain procedures and schedules for reporting of outage and load response data to the NYISO for those ICAP resources, as well as energy only resources, serving the NYCA.</del>  The NYISO shall establish, maintain and follow procedures to address Installed Capacity Provider resource outage data reporting requirements and methods of processing resource outage data designed to provide complete, consistent and accurate data to support NYSRC and NYISO reliability studies. This data shall include, but not be limited to, forced, partial and maintenance outage statistics. The procedures shall include the following:</p> <ol style="list-style-type: none"> <li>1. Installed Capacity Provider outage data reporting instructions.</li> <li>2. Installed Capacity Provider outage data reporting schedules.</li> <li>3. Training programs for Installed Capacity Providers that focus on proper outage data collection and reporting methods for submission of accurate data to the NYISO.</li> </ol>

	<p>4. The consequences to an Installed Capacity Provider of failing to submit complete, accurate and timely data to the NYISO.</p> <p>5. Due diligence NYISO procedures for reviewing and screening of all outage data received from Installed Capacity Providers. These procedures shall be designed to provide complete, consistent and accurate data, and shall be followed by the NYISO before the data is used to support NYSRC and NYISO reliability studies. On request by the NYSRC, the NYISO shall make available for inspection documentation covering its procedures for reviewing and screening outage data.</p> <p>The NYISO shall notify the NYSRC within five days after it determines that misreported outage data has been used in NYSRC or NYISO reliability studies.</p> <p><b>C-M5:</b>  <del>Owners of resources located in or serving the NYCA shall provide to the NYISO accurate resource outage and load response data on a timely basis for their units in accordance with NYISO procedures, tariffs and schedules.</del>  Installed Capacity Providers located in or serving the NYCA shall provide complete and accurate resource outage data for their resources in accordance with NYISO procedures, tariffs and schedules for reporting outage data to the NYISO.</p> <p><b>C-M6</b>  The NYISO shall annually prepare, from <u>resource</u> outage <del>and load response</del> data received under C-M5, a document depicting outage <del>and load response</del> data applicable to reliability analysis, recognizing applicable confidentiality requirements. <del>This</del> <u>documentation report</u> shall include statewide resource class statistics, averaged for an appropriate historical period, <del>and shall be submitted to the NYSRC in accordance with data format requirements and time schedules, as specified by the NYSRC.</del></p>
<b>7. Full Compliance Statement</b>	(TBD by RCMS)
<b>8. Levels of Non-Compliance</b>	(TBD by RCMS)
Level 1	
Level 2	
Level 3	
Level 4	
<b>9. Responsible Entity</b>	NYISO
<b>10. Compliance Monitoring Entity</b>	RCMS
<b>11. Implementation Plan</b>	(TBD by RCMS)
<b>12. Comments</b>	
<b>13. Date Rule/Measurement Adopted</b>	
<b>14. PRR Revision Dates</b>	2/3/09, 2/5/09, 3/7/09 (preliminary draft)