Request to Develop or Modify Reliability Rules and Requirements (NYSRC Policy No. 1-7)

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

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Item	Information
1. PRR No. & Title of Reliability Rule or Requirement change	PRR 131 C G.2 Loss of Gas Supply − New York City
2. Rule Change Requester Information	
Name	Reliability Rules Subcommittee (RRS)
Organization	
3. New rule or revision to existing rule?	Revision
4. Need for rule change, including advantages and disadvantages	The NYSRC Local Area Operation Reliability Rule G.2 requires the NYS Bulk Power System to be operated so that the loss of a single gas facility does not result in the loss of electric load within the New York City zone.
	Con Edison, NYISO and NYSRC RRS, observed a significant failure rate of fuel
	switching events of the Combined Cycle Units (that are part of the Minimum Oil
	Burn (MOB) Program) which could jeopardize the reliability of the NYS Bulk Power System as well as could result in the loss of electric load within the New York City zone. Therefore, new requirements need to be added in order to establish periodic
	testing requirements, for both new and existing Combined Cycle units, that have the
	ability to automatically swap from natural gas to a liquid fuel source in the event of
	the sudden interruption of gas fuel supply or loss of gas pressure or unavailability of
	gas supply to the generator. This testing will provide increased assurance that latent
	equipment performance issues that would preclude successful fuel swap are identified and corrected.
	The application of Reliability Rule G.2 relies heavily on the performance of the-english Combined Cycle Units (that are part of the Minimum Oil Burn (MOB) Program), to
	automatically <u>swap</u> fuel from natural gas to liquid fuel in the event of the sudden
	interruption of gas fuel supply or loss of gas pressure or unavailability of gas supply to the generator,
5. Related NYSRC rules	None
6. Section A – Reliability Rule	
Elements	
1. Reliability Rule	The NYS Bulk Power System shall be operated so that the loss of a single gas facility does not result in the loss of electric load within the New York City zone.
Associated NERC & NPCC Standards and Criteria	None
3. Applicability	NYISO, Con Edison and Generator Owners of the Combined Cycle Units (that are part of the Minimum Oil Burn (MOB) Program),
7. Section B – Requirements	
Requirements	

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R1. Con Edison shall have in place procedures for operating its system in accordance with G.2 and NYISO requirements. These procedures must include notification to the NYISO when actions are taken in accordance with G.2, and the reasons thereof.

R2. The NYISO shall document, maintain, and publish requirements for Con Edison to develop procedures in accordance with G.2, including notification of the NYISO when actions are taken in accordance with G.2, and the reasons thereof. The NYISO shall review and approve Con Edison procedures and required studies, including any updates to such procedures and studies.

R3. The NYISO shall document, maintain and publish the current list of dual fuel units that are part of the Minimum Oil Burn (MOB) program.

R4. The NYISO shall have procedures requiring all Generating Owners of Combined Cycle units, which have the ability to automatically swap from natural gas to a liquid fuel source in the event of the sudden interruption of gas fuel supply or loss of gas pressure or unavailability of gas supply to the generator, to test to ensure those units are able to perform their intended functions.

R4.1, The NYISO procedures shall require a unit to complete a successful test of the automatic swap from natural gas to a liquid fuel during each Capability Period.

The requirement for a test can be substituted by a real-time automatic fuel swap, if that fuel swap was successful and occurred during the current *Capability Period*.

R4.2. The NYISO procedures shall identify the appropriate parameters for a test to be considered successful.

R5. Each Generator Owner of a Combined Cycle unit, which has the ability to automatically swap from natural gas to a liquid fuel source in the event of the sudden interruption of gas fuel supply or loss of gas pressure or unavailability of gas supply to the generator, shall develop and implement test procedures in accordance with Requirement R4 to ensure those Combined Cycle units are able to perform their intended functions. These procedures shall be provided to the NYISO and Con Edison.

R6. Each Generator Owner of a Combined Cycle unit, which has the ability to automatically swap from natural gas to a liquid fuel source in the event of the sudden interruption of gas fuel supply or loss of gas pressure or unavailability of gas supply to the generator, shall test its dual fuel capability per Requirements R4 and R5.

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	R6.1 If the automatic swap from natural gas to a liquid fuel test is not	
	successful, the Generator Owner shall identify the causes of the failure,	
	shall take steps to undertake remedial actions that are necessary to	Deleted: and
	resolve the failure and keep the NYISO and Con Edison informed as to the	Deleted: immediately
	progress of its remedial actions.	Deleted: address
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8. Section C – Compliance		Deleted:
Elements		Deleted:
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 Measures 		
	M1. The NYISO certified that Con Edison submitted, when requested, documents,	Deleted:
	reports, and analyses in accordance with NYISO requirements and R1 requirements for implementing G.2.	
	M2. The NYISO made available and provided when requested, complete documentation for implementing G.2, in accordance with R2.	
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	M3. The NYISO documented, maintained and published a current list of dual fuel	Formatted: Justified, Indent: Left: 0", Hanging: 0.38", Line spacing: single
	generating units that are part of the Minimum Oil Burn (MOB) program in	Tranging. 0.50 , Line spacing. Single
	accordance with R3. The NYISO also had in place procedures, in accordance with R4, requiring all Generator Owners of Combined Cycle units, which have	Deleted: dual fuel generating
	the ability to automatically swap from natural gas to a liquid fuel source in	
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	are able to perform their intended functions, including identification of	
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Level 4: Con Edison failed to supply the NYISO with requested documents, reports, and analyses in accordance with R1 and NYISO requirements. For Measure 2: Level 1: Not applicable. Level 2: NYISO documentation in accordance with R2 was provided when requested, Deleted: ... [3] but was incomplete in one or more areas. Level 3: Not applicable. Level 4: The required NYISO documentation in accordance with R2 was not provided when requested. For Measure 3: Level 1: Not applicable. Formatted: Font:Not Italic Level 2: NYISO procedures requiring all Generator Owners of Combined Cycle units, which have the ability to automatically swap from natural gas Deleted: dual fuel to a liquid fuel source in the event of the sudden interruption of gas fuel supply or loss of gas pressure or unavailability of gas supply to the generator to test their dual fuel capability, including identification of Deleted: units parameters for a test to be considered successful have been prepared, but Formatted: Font:Not Italic were incomplete in one or more areas. Formatted: Font:Not Italic Deleted: Level 3: Not applicable. Formatted: Font:Not Italic Deleted: Level 4: NYISO procedures requiring all Generator Owners of Combined Cycle units, which have the ability to automatically swap from natural gas to a liquid fuel source in the event of the sudden interruption of gas fuel supply or loss of gas pressure or unavailability of gas supply to the generator to test their dual fuel capability, including identification of Deleted: dual fuel units parameters for a test to be considered successful have not been prepared. Deleted: For Measure 4: Level 1: Not applicable. Level 2: The NYISO certified that the required test procedure that was provided was complete, but was not submitted to the NYISO - by one or more Generator Owner, **Deleted:** - by the specified time by one or more dual fuel units. Level 3: The NYISO certified that the required test procedure was submitted to the NYISO - by one or more Generator Owner - on time, but was incomplete in one or more areas, **Deleted:** for one or more dual fuel units. Level 4: The NYISO certified that the required test procedure from one or more dual fuel units was not submitted to the NYISO. For Measure 5:

Level 2: Not applicable. Level 3: Not applicable. Level 4: The NYSO certified that the required dual fuel test (1) has not been performed, or (2) the required test has been unsuccessfully performed and the Generator Owner is not progressing with remedial actions. 3. Compliance Monitoring Process (See Policy 4): 3.1 Compliance Monitoring Responsibility MIS: RMS MM: NYSO/RCMS MM: NYSO Certification of Compliance Monitoring Program schedules, MM: NYSO Certification of Gual fuel unit compliance. MM: NYSO Certification of Gual fuel to comply with PRR 131C rule changes in scordance with R3 and 8 within 90 days of Lexaute and Proceedings of Section 13 compliance provides to comply with PRR 131C rule changes. Deleted: ** Deleted: ** Delete		L LANGE B. H.	_		
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11. Date Rule Adopted	
12 PRR Revision Dates	3/7/2016 4/1/2016 7/21/2016 8/5/2016 8/8/2016 9/1/2016