

**From:** Paszek, Martin [PASZEKM@coned.com]  
**Sent:** Friday, September 04, 2015 9:52 AM  
**To:** Clayton Roger  
**Cc:** Sasson, Mayer; Forte, Michael  
**Subject:** FW: Con Edison's Request for NYSRC RR&CM Exception Modifications

**Attachments:** Exceptions to Reliability Rules Rev 5 9-4-15\_MP.docx  
Roger,

Per yesterday's RSS discussion toward *Request to change NYSRC Exceptions 8, 18, 20, 7, 20 and 16* attached is an updated word document with all proposed changes redlined. The new change (which was discussed yesterday) is a deletion of A2253 from the title of exception number 20.

Martin Paszek  
Section Manager - BPS Performance and Analysis  
1-212-460-6415

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**From:** Paszek, Martin  
**Sent:** Wednesday, July 22, 2015 1:35 PM  
**To:** P.Raymond40@Gmail.com  
**Cc:** Clayton Roger; Adamson Al; Grant James; Forte, Michael; Sasson, Mayer; Yost, Peter; Maiocco, Louis; Bukhman, Leon  
**Subject:** Con Edison's Request for NYSRC RR&CM Exception Modifications

Don,

Per Policy 1 procedures, Con Edison request NYSRC Executive Committee to consider the following modification of existing exceptions to the NYSRC Reliability Rules. The NYISO has been informed of these modifications.

1. Correct the application of NYSRC RR&CM Exceptions #8, #18, #20 to the Reliability Rules

As it is, the NYSRC RR&CM Exceptions #8, #18, #20 to the Reliability Rules are exempt from C-R1 ONLY. Section C sets forth Reliability Rules for establishing operating transmission capabilities, post contingency operation, outage coordination, and other aspects of transmission operation. As the TOs and the NYISO plan the system assuming that these exceptions are also available to Transmission Planners, the proposal is to change the table cell that links the exception to the NYSRC reliability rule so it reads: B-R1 and C-R1. The changes are shown in the attached revised documented.

Advantages:

This proposal corrects the inadvertent limitation on the applicability of NYSRC RR&CM Exceptions #8, #18, #20 to the Reliability Rules to reflect what has been the practice.

2. Correct typos / incorrect data of NYSRC RR&CM Exceptions #7, #20 to the Reliability Rules

-The title of Exception #7 has a typo associated with feeder 21191. As it is, it names the feeder as A21191.

-The title of Exception #20 has a typo associated with the name of PSE&G. As it is, it names PSE&G as PS&G.

-Exception #20, which limits the operation of A-B-C feeders to post contingency LTE rating based on the fact that underground circuits can be operated to post-contingency STE ratings (with caveats), list the A2253 lines as part of this exception. The A2253 feeder is an overhead feeder and thus the underground exception does not apply to it, thus there is no need to list the A2253 feeder in this exception (it is redundant).

The changes are shown in the attached revised documented.

Advantages:

Information listed under Exceptions #7, #20 would be factual.

3. Rescind NYSRC RR&CM Exception #16

Exception #16 is outdated and should be rescinded. This exception, from 1997, brought in East 13<sup>th</sup> Street transformers into the sphere of BPS. Per current definition and application of BPS these transformers are BPS thus are subject to the NYSRC Reliability Rules. The change is shown in the attached revised documented.

Advantages:

Clear application of the NYSRC Reliability Rules.

Martin Paszek  
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