

35.5.9 New York - PJM IROL Interface(s)

The Parties ~~share a joint IROL related transfers related to the interconnecting transmission lines between their respective Reliability Coordinator Areas and Balancing Authority Areas. This IROL is adhered to~~ will adhere to IROLs that each Party develops in accordance with its respective procedures.¹ ~~in order~~ IROLs will be determined as needed to maintain acceptable steady-state and transient performance of the NYISO and PJM Transmission Systems. Each Party will specify in its procedures the list of interfaces to which IROLs apply.² ~~Both Each~~ Party~~ies~~ will monitor ~~this limit~~ these limits for their respective IROLs in accordance with this Agreement and independently determine the applicable import and export transfer limits. ~~Both Each~~ Party~~ies~~ agrees to operate the NYISO – PJM interface to the most conservative limits developed in real-time and the day-ahead planning process. These operating limits shall be determined in accordance with Standards Authority Standards. Both Parties will take coordinated corrective actions, when requested by either Party, to avoid an exceedance violation of ~~the any~~ IROL identified. If an exceedance violation occurs, actions will be taken to clear the ~~violation~~ exceedance as soon as possible, and in accordance with Standards Authority Standards.

¹ NYISO procedures are defined as ISO Procedures in the NYISO OATT. See, NYISO Emergency Operations Manual, available at https://www.nyiso.com/documents/20142/2923301/em_op_mnl.pdf/99ef389d-4bca-fc0e-f12e-d91c0763cdca. PJM's procedures are set forth in PJM Manual 37, section 3, SOL and IROL Limits available at: <https://www.pjm.com/-/media/documents/manuals/m37.ashx>

² See, NYISO Emergency Operations Manual Table A-6 and PJM Manual 37, section 3, SOL and IROL Limits available at: <https://www.pjm.com/-/media/documents/manuals/m37.ashx>.