

**Summary of Modifications Deemed Non-Material and Transmission Proposals Deemed Below
the De Minimis Levels Under OATT Section 3.7**

ConEd LTP Projects – not requiring an OATT 3.7 System Impact Study

- 2nd 345/138 kV PAR controlled Rainey – Corona feeder
- 3rd 345/138 kV PAR controlled Gowanus – Greenwood feeder
- 345/138 kV PAR controlled Goethals – Fox Hills feeder with Fox Hills rebuild as a ring bus

Q430 Cedar Rapids Transmission Inter-Tie Project

Change the composition of the circuit from NYPA MAL4 through the NGrid line from 100% of 1590 MCM AAC conductor to a combination of 636 MCM ACSS conductor and 1590 MCM AAC conductor.