

| <u>Case Number</u> | <u>Description</u> | <u>Impact</u> |
|-----------------------------------|--|---------------|
| | IRM 2019 Final Base Case | NYCA 16.7 |
| 1 | IRM20 topology update (CVEC + Jamaica ties) | -0.788 |
| 2 | IRM20 topology update (Case S1 + IP2 retirement) | 0.180 |
| 3 | Gold Book 2019 DMNCs | 0.131 |
| 4 | Non-SCR EOPs | 0.087 |
| 5 | 2020 Fixed Maintenance | 0.142 |
| 6 | Summer LFU | 1.077 |
| 7 | SCRs | -0.085 |
| 8 | Retirements (not IP2) | -0.048 |
| 9 | Cable Transition Rates | -0.053 |
| 11 | Generator Transition Rates | 0.284 |
| | Sum of Non Material Changes (to the right) | 0.043 |
| Current Parametric Result: | | 17.7 |

Cases to Run:

| | |
|--|--|
| Update Wind Shapes | |
| 5 MW Battery as a resource | |
| Update external Control Areas | |
| Perform Policy 5 Adjustments (as needed) | |

Cases under Review:

| | |
|-------------------|--|
| Change study year | |
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When study year is changed, a change in LOLE is observed. The LOLE change is being investigated by the NYISO and GE consulting.