

2022 IRM Study: Parametric Cases between the 2022 IRM PBC and the updated 2022 IRM case

Presented at 11/3/2021 NYSRC ICS Meeting

Material Changes						
Number	Adjustment Type	Description	Impact on Margins			
			NYCA	NYC	LI	LHV
		IRM 2022 Preliminary Base Case	18.6	80.6	96.1	90.2
1	A-K	PJM Updates*	-0.19	-0.18	-0.24	-0.2
2	A-K	New Solar Facilities	0.31	0	0	0
3	A-F	Policy 5 Adjustments	-0.12	0.1	0.1	0.1
4	G-K	Capacity Additions**	0.03	-0.38	-0.47	0.22
5	A-K	October Load Forecast	0.06	0.05	0.06	0.05
Sum of Material Changes			0.09	-0.41	-0.55	0.17
Non Material Changes			-0.02	-0.01	-0.02	-0.01
Final Base Case Parametric Results			18.7	80.2	95.5	90.4

Non-Material Changes						
Number	Adjustment Type	Description	Impact on Margins			
			NYCA	NYC	LI	LHV
1	G-K	Topology***	0	0	0	0
2	A-K	DSM Refresh	0	0	0	0
3	A-F	Remove Unscheduled Maintenance	-0.02	-0.01	-0.02	-0.01
Sum of Non-Material Changes			-0.02	-0.01	-0.02	-0.01

* QA/QC updates per ConEd PBC review. Removed redundant VFT and HTP bubble lines into PJM

** Includes Cricket Valley Energy Center and Bowline uprates

*** Includes LIPA Dynamic Limit change