

2016 IRM Parametric Results

Based on Standard Sensitivity Method
(Except for the Tan 45 results)

10/21/2015

Topology Sensitivities	Draft - For ICS discussion purposes only				
Case	LOLE (NYCA)	LOLE (PJM)	IRM	LCR (J)	LCR (K)
Starting Point: 2016 Preliminary Base Case (Tan45 point)	0.1	0.145	16.8%	76.2%	101.6%
Revert PJM/SENY topology to 2014 model and balance wheel	0.1	0.134	17.9%	77.7%	103.5%
Use Final Load Forecast (Fall IRM forecast)	0.1	0.135	17.8%	78.6%	103.6%
Tan 45 results (from case 5)	0.1	0.149	17.0%	80.9%	102.6%