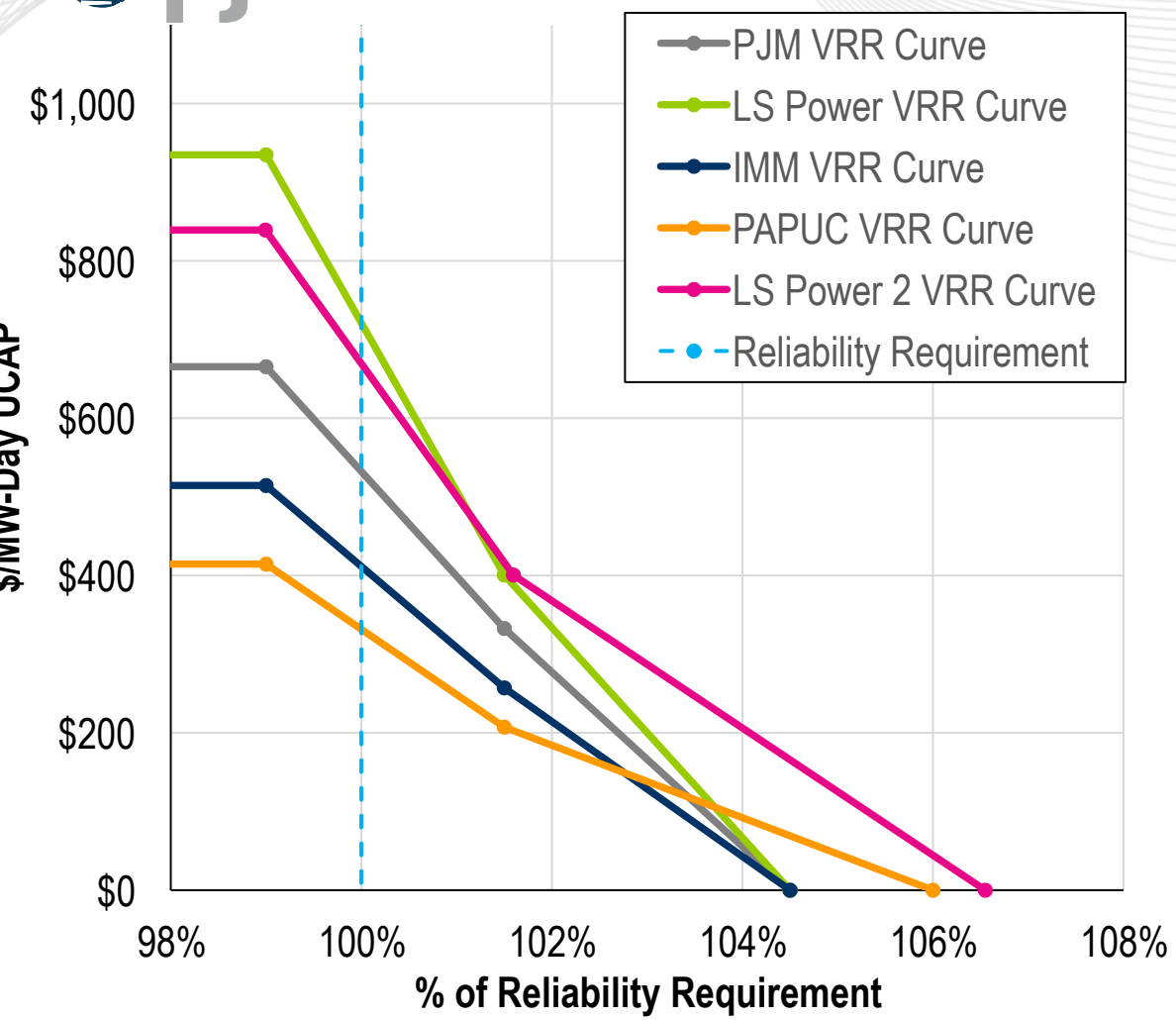
RTO VRR Curve Comparison



All proposed VRR curves maintain the 3-point VRR Curve design

PJM: (Using Brattle Calculated CONE values for CC)
Point 1: 99%, Max(1.75 x Net CONE, 0.6 x Gross CONE)
Point 2: 101.5%, 0.5 x Price Cap
Point 3: 104.5%, $0

LS Power: (Using Brattle Calculated CONE values for CT)
Point 1: 99%, Max(1.75 x Net CONE, 1.0 x Gross CONE)
Point 2: 101.5%, 0.75 x Net CONE
Point 3: 104.5%, $0

IMM: (Using IMM Calculated CONE values for CT)
Point 1: 99%, Min(1.5 x Net CONE, 1.0 x Gross CONE)
Point 2: 101.5%, 0.5 x Price Cap
Point 3: 104.5%, $0

(VC Barrow) PA PUC: (Using IMM Calculated CONE values for CC)
Point 1: 99%, Min(1.15 x Gross CONE – 0.75 x Net EAS)
Point 2: 101.5%, 0.5 x Price Cap
Point 3: 106.0%, $0

LS Power 2: (Using Brattle Calculated CONE values for CT)
Point 1: (100%+IRM–1.2%)/(100%+IRM), Max(1.5 x Net CONE, 1.0 x Gross CONE)
Point 2: (100%+IRM+1.9%)/(100%+IRM), 0.75 x Net CONE
Point 3: (100%+IRM+7.8%)/(100%+IRM), $0

PROTECT THE POWER GRID

THINK BEFORE YOU CLICK!

pjm

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