

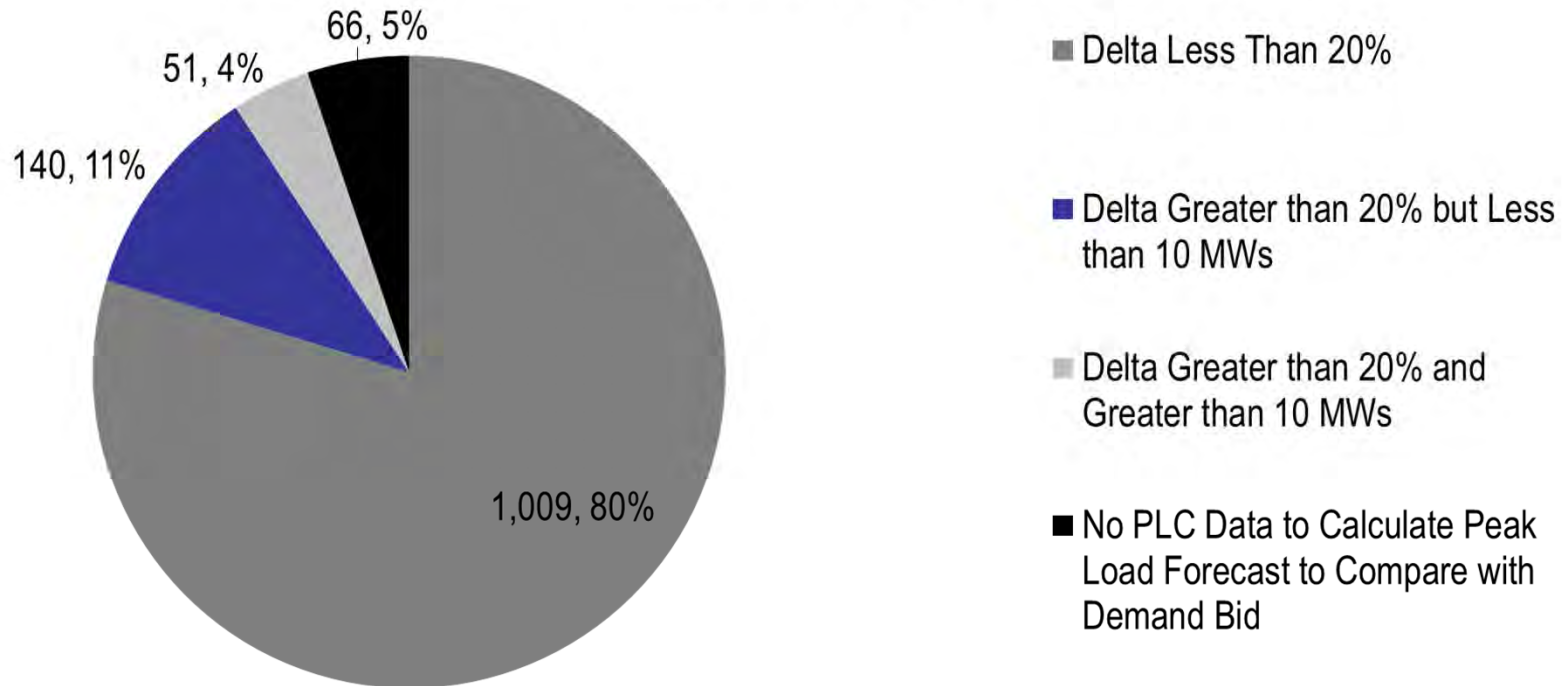


Potential Demand Bid Volume Limits

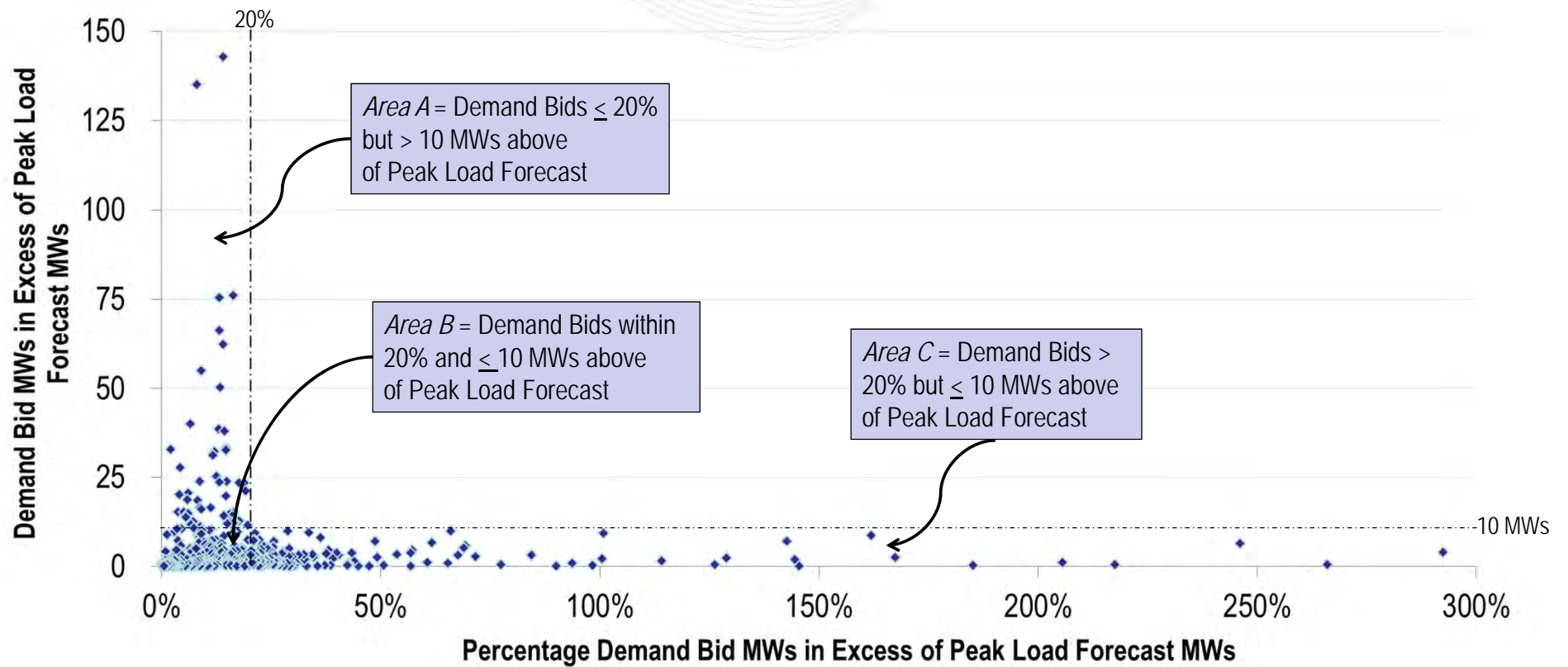
Credit Subcommittee
April 4, 2014
Suzanne Daugherty

- Objective – Reduce the risk of material costs accruing on demand bids in excess of the load-serving commitments of the LSEs entering those demand bids
- Potential Limit – Demand Bids must be both $\leq 20\%$ and ≤ 10 MWs above the load-serving entity's peak load forecast for the operational day
- Potential peak load forecast:
 - Each LSE's share of the total daily peak load contributions (PLCs) for each transmission zone times PJM's peak load forecast for each zone
 - For transparency, intend to have a file of calculated peak load forecasts by LSE by transmission zone available daily two days prior to the applicable operational day
- Demand bids in excess of limit would not be accepted into the day-ahead market system

Distribution of LSE Demand Bids vs Peak Load Forecast



January 7, 2014 Real-Time Peak Load vs PLC – Distribution of LSE Demand Bids < 20% or < 10 MWS in Excess of Peak Load Forecast



- Survey Feedback on Credit Subcommittee's interest in pursuing demand bid limits further
- If survey response is positive, then:
 - Identify and analyze any additional options on how the demand bid limits could be defined.
 - Introduce concept to MIC, MRC and MC in anticipation of Credit Subcommittee recommendation.
 - Votes on Credit Subcommittee recommendation at MIC, MRC and MC.
 - Prepare and submit FERC filing for implementation, if approved by the Commission.
- If survey response is negative, then PJM will evaluate whether risk management benefits of potential demand bid limits merit higher committee discussion absent a Credit Subcommittee recommendation.