2018/2019 Demand Resource Daily Deficiency Charges

Demand Response Subcommittee
July 16, 2018
2018/2019 Daily Deficiency Charges

- $252.76 in charges
  - One MW short
  - One day duration
Daily Capacity Resource Deficiency Charge =

- Party’s Weighted Average Resource Clearing Price (WARCP) for such resource is determined by calculating the weighted average of resource clearing prices for such resource, weighted by a party’s cleared and make whole MWs for such resource
- If a Party’s WARCP for such resource is $0/MW-day, a PJM WARCP in the LDA is used
- PJM WARCP is determined by calculating the weighted average resource clearing prices in the LDA across all RPM Auctions, weighted by the total cleared and make-whole MWS in the LDA
- Charges are allocated on a pro-rata basis to those LSEs who were charged a Daily Locational Reliability Charge based on their Daily UCAP Obligation
- The Resource Provider may still receive an RPM Auction Credit