Introduction: The graphs below represent a smoothed supply curve of sell offers offered into the RTO and constrained LDAs as described in the OATT Attachment DD Section 5.11(e).

Figure 1:

- RTO supply curve includes sell offers from all LDAs
- The VRR Curve is adjusted for Price Responsive Demand (PRD) in this auction
- Sell offers within Constrained LDAs that cleared at a price higher than the RTO resource clearing price were assumed to be zero in graphing the RTO supply curve
- The VRR Curve is adjusted for Price Responsive Demand (PRD) in this auction
- Imported MWs are represented with a zero sell offer price
- Sell offers within Constrained Child LDAs that cleared at a price higher were assumed to be zero in graphing the MAAC supply curve
Figure 3:

- The VRR Curve is adjusted for Price Responsive Demand (PRD) in this auction
- Imported MWs are represented with a zero sell offer price
Figure 4:

- The VRR Curve is adjusted for Price Responsive Demand (PRD) in this auction
- Imported MWs are represented with a zero sell offer price
Figure 5:

- Imported MWs are represented with a zero sell offer price.

![2022/2023 Base Residual Auction COMED Supply Curve](image-url)

- VRR
- MCP
- Supply

- $68.96 /MW-Day
- Imported MWs are represented with a zero sell offer price