



DATE: September 8, 2022
TO: Capacity Market Participants
FROM: The Independent Market Monitor for PJM
SUBJECT: IMM Determinations Posted for the PJM 2024/2025 RPM Base Residual Auction

IMM Determinations

As of Thursday, September 8, 2022, Monitoring Analytics, acting in its capacity as the Independent Market Monitor (IMM or MMU) for PJM, has posted Market Seller Offer Cap (MSOC) values, Minimum Offer Price Rule (MOPR) values, and determinations on RPM must offer exception requests, CP must offer exception requests, removal from capacity resource status requests, and alternative maximum EFORD requests for the 2024/2025 RPM Base Residual Auction, to RPM Auction participants' Member Information Reporting Application (MIRA) accounts based on the data and information timely submitted by Capacity Market Sellers.

MSOC values can be viewed in the MIRA RPM Offer Cap Confirmation module. IMM determinations on all other RPM requests can be viewed in the MIRA RPM Requests module. For RPM exception requests including unit specific MSOC requests, IMM determination letters with detailed explanations are posted to participants' MIRA accounts in the RPM Requests module.

The Market Monitor welcomes discussion with Capacity Market Sellers about the MSOC values, MOPR values, and MMU determinations.¹

Capacity Market Seller Confirmations

By Sunday, September 18, 2022, a Capacity Market Seller must confirm whether it agrees with the posted MSOC values or indicate the lowest MSOC value to which it commits. By Sunday, September 18, 2022, a Capacity Market Seller must confirm whether it agrees with the MMU determinations on RPM must offer exception requests, CP must offer exception requests, removal from capacity resource status requests, and alternative maximum EFORD requests. By Saturday, October 8, 2022, a Capacity Market Seller must confirm whether it agrees with the

¹ See *PJM Interconnection, L.L.C.*, 180 FERC ¶ 61,120 (August 24, 2022) (approving and making effective on the date of the order tariff language in OATT Attachment DD § 6.4(a-b) and Attachment M-Appendix § II.E) that provides additional flexibility to allow the IMM and a Capacity Market Seller to continue negotiating and modifying the offer cap until 80 days prior to the auction, and establishing a process through which the offer cap values may be modified after that deadline and prior to the commencement of the offer period for the auction).

MMU MOPR value or indicate the minimum level of sell offer to which it agrees to commit under its MOPR unit specific exception request.

Capacity Market Sellers must also communicate directly to PJM their agreement or disagreement with the MMU values and determinations and, for MSOC and MOPR requests, the values to which they agree or commit. If the Capacity Market Seller indicates disagreement with the MMU MSOC values, MOPR values, or determinations, the Market Monitor will evaluate whether it must bring the matter to the attention of the Federal Energy Regulatory Commission.

Offer Caps

Instructions for using the RPM Offer Cap Confirmation module are available on the Monitoring Analytics website under “Tools”: https://www.monitoringanalytics.com/tools/docs/IMM_RPMACR_in_MIRA_User_Guide_20220707.pdf

Please note that the posted MSOC values for ACR based and opportunity cost based offer caps are in \$ per MW-day of installed capacity (ICAP) or nameplate MW. For non ELCC resources, the MSOC values will be converted to a UCAP basis at the time of the auction by dividing by (1 – sell offer EFORD). For ELCC resources, the MSOC values will be converted to a UCAP basis at the time of the auction by multiplying by the ratio of the Effective Nameplate MW to the lesser of Capacity Interconnection Rights (CIRs) or Accredited UCAP. The submission of sell offer prices and the application of MSOCs in the auction are on a UCAP basis.

Other RPM Requests

Instructions for using the MIRA RPM Requests module are available on the Monitoring Analytics website under “Tools”: http://www.monitoringanalytics.com/tools/docs/IMM_RPM_Requests_Module_User_Guide_20201215.pdf

Please direct any questions regarding this communication to the Monitoring Analytics RPM/ACR email address at rpmacr@monitoringanalytics.com.