PJM Interconnection, L.L.C. Attn: Capacity Market Operations Department 2750 Monroe Blvd. Audubon, PA 19403
This letter is to confirm that ("Capacity Market Seller") seeks to offer megawatts of installed capacity from its resource owned or controlled by Capacity Market Seller located at ("Capacity Resource") from June 1, 20 to May 31, 20 ("Delivery Year").
If and to the extent such Capacity Resource clears the RPM Auction for that Delivery Year, such committed capacity will be dedicated exclusively for use in the PJM Interconnection L.L.C. ("PJM") markets pursuant to the PJM Market Rules under the PJM Open Access Transmission Tariff, Amended and Restated Operating Agreement of PJM Interconnection, L.L.C. and PJM Manuals, and will not be recallable by the Capacity Market Seller or ("Balancing Authority") for its own use.
Capacity Market Seller agrees that PJM may confirm the details regarding the Capacity Resource with the Balancing Authority. Further, PJM will provide notice to the Balancing Authority and inform it of the MW amount that cleared in RPM Auctions for the Delivery Year.
CAPACITY MARKET SELLER: By: Name: Title: Date:
By signing this letter, Balancing Authority acknowledges that the Capacity Market Seller seeks to offer its Capacity Resource into an RPM Auction for the Delivery Year and, if and to the extent such Capacity Resource clears such RPM Auction, it is committed to serving PJM load when called upon during that Delivery Year with the same obligations to PJM as any other committed Capacity Resource. This signature comprises the Balancing Authority's acknowledgement of its awareness of the Capacity Market Seller's commitments only, and by signing this letter, the Balancing Authority is not assuming any contractual obligation or requirement on the part of the Balancing Authority to either the Capacity Market Seller, PJM, or any other third party, nor shall Balancing Authority have any other liability with respect to the foregoing acknowledgement.
BALANCING AUTHORITY:
By: Name: Title: Date: