

Delmarva Maryland SOS Bid Results from April 15, 2019 Solicitation

Delmarva Residential and Small Commercial

This solicitation included the Residential and Small Commercial 24-Month term starting October 1, 2019 through September 30, 2021.

A total of two (2) bid blocks were offered representing 25% of the load and totaling approximately 119 MW PLC at time of bid. All requirements were filled.

There were 6 eligible bidders in the 2018-2019 RFP Procurement Process of which 5 suppliers submitted bids and 1 supplier won the entire load offered.

List of Suppliers which submitted Bids

DTE Energy Trading, Inc.
Exelon Generation Company, LLC
Hartree Partners, LP
NextEra Energy Marketing, LLC
Shell Energy North America (US), L.P.

List of Winning Suppliers

Supplier	No. of Blocks Won	Load Allocation	
		MWs	Percent
Exelon Generation Company, LLC	2	119.1	25.0%
Total	2	119.1	25.0%

Delmarva Type II Non-Residential

This solicitation also included the quarter containing the three-month term for June 1, 2019 through August 31, 2019.

A total of two (2) bid blocks were offered representing 100% of the load and approximately 58 MW PLC at time of bid. All requirements were filled.

There were 6 eligible bidders in the 2018-2019 RFP Procurement Process of which 3 suppliers submitted bids and 1 supplier won the entire load offered.

List of Suppliers which submitted Bids

AEP Energy Partners, Inc.
Exelon Generation Company, LLC.
NextEra Energy Marketing, LLC

List of Winning Suppliers

Supplier	No. of Blocks Won	Load Allocation	
		MWs	Percent
NextEra Energy Power Marketing, LLC	2	57.5	100.0%
Total	2	57.5	100.0%

Pursuant to MDPSC Order No. 89100, Case Nos. 9056 and 9064, dated April 19, 2019, the Commission found that the bidding conducted for this solicitation was conducted appropriately according to its established procedures.

The process for releasing the names of all bidders and the names and load allocation of all successful bidders is pursuant to Section 7-510(c)(4)(ii)(5) of the Maryland Public Utilities Code.