

Open Session Item

SUBJECT: Bid Award (PUR-1537) Laboratory Services for Water/Wastewater Testing for the Department of Water Quality

PRESENTATION DATE: May 3, 2022

PRESENTATION BY: Brandi Naugle, CPPB, Buyer - Purchasing Department, Davina Yutzy, Deputy Director of Water Quality Operations

RECOMMENDED MOTION: Move to award the bid for Laboratory Services for Water/Wastewater Testing for the Department of Water Quality to the responsible, responsive bidder Pace Analytical Services, LLC of Greensburg, PA who submitted the lowest (annual) Total Bid Sum in the amount of \$77,566.

REPORT-IN-BRIEF: The scope of services to be provided by the contractor includes pick-up, preserve and transport of samples (which could be water, wastewater and/or solids) from the Department of Water Quality's Laboratory twice per week. All analyses are to be completed and reported within fourteen (14) consecutive calendar days after the contractor receives the sample. This contract is for a period of one (1) year, with an option by the County to renew for up to two (2) additional consecutive one (1) year periods tentatively to commence May 1, 2022. The quantities stated in the bid document are estimated annual quantities. This is a requirements contract, utilized on an as-needed basis with no guarantee of minimum or maximum number of units of services.

The bid was advertised on the State's "eMaryland Marketplace Advantage" website and the County's website and published in the local newspaper. Twenty-one (21) persons/companies registered/downloaded the bid document on-line, and five (5) firms were represented at the pre-bid conference / teleconference. One (1) bid was received on Wednesday, March 30, 2022 as indicated on the attached bid tabulation matrix.

DISCUSSION: N/A

FISCAL IMPACT: Funding for these services is available in the Department of Water Quality's operating budget 515000-40-40030.

CONCURRENCES: Division Director of Environmental Management

ALTERNATIVES: N/A

ATTACHMENTS: Bid Tabulation Matrix

AUDIO/VISUAL NEEDS: N/A