



Agenda Report Form

Open Session Item

SUBJECT: Contract Award (PUR-1268) Antietam Wastewater Treatment Plant Upgrade

PRESENTATION DATE: March 13, 2018

PRESENTATION BY: Rick Curry, CPPO - Director of Purchasing and Mark Bradshaw, P. E., Deputy Director – Division of Environmental Management, Department of Engineering Services

RECOMMENDED MOTION: Move to award the contract for the Antietam Wastewater Treatment Plant Upgrade project to the responsible, responsive bidder, **Johnston Construction Company**, of Dover, PA who submitted the lowest total sum bid in the amount of **\$581,836.00** (for Item Nos. 1 through 22 and Plus Contingent Items C1 through C3) and to approve a Budget Transfer Request of \$150,000.00 from 32-42010-LIN041 to 32-42010-TRP017.

REPORT-IN-BRIEF: The work to be performed by the Contractor under this project generally includes but is not limited to: furnish all labor, materials, services, raze existing headwork building & construct new headwork building on existing slab, renovations to the existing pre-aeration tank, construction of a new UV channel, installation of a new UV system, electrical and all miscellaneous and associated work as shown on contract plans. The project is to be substantially completed within one hundred eighty (180) consecutive calendar days of the Notice to Proceed. The County can assess liquidated damages in the sum of five thousand (\$500.00) dollars for each consecutive day that the project is not completed.

The bid was advertised in the local newspaper, listed on the State of Maryland's "*eMaryland Marketplace*" website and on the County's web site. Twenty-seven (27) companies purchased a set of the plans. Three (3) bids were submitted as indicated on the attached bid tabulation matrix.

DISCUSSION: N/A

FISCAL IMPACT: Funds in the amount of \$470,532.47 is available in the department's Capital Improvement Project (CIP) account 32-42010-TRP017.

CONCURRENCES: Deputy Director of Division of Environmental Management

ALTERNATIVES: N/A

ATTACHMENTS: Bid Tabulation Matrix

AUDIO/VISUAL NEEDS: N/A