

Administrative Services Committee Meeting

Meeting Date:

2025 - Engineering Department Bid #24-202, Vacuum Truck Lease

Department: Central Services – Fleet Management

Presenter: Ron Lampkin; Interim Central Services Director

Caption: Motion to approve the lease of two sewer vacuum trucks from Environmental

Products Group for use by Engineering Department - Stormwater Utility Division at a total cost of \$1,051,993.20 under a 48-month lease contract. (ITB 24-202)

Background: The vacuum trucks are essential for the continued cleaning and maintenance of

stormwater systems, helping to prevent blockages and backups across the utility infrastructure. The current lease for assets #221118 and asset #221119 is set to expire, and replacement is necessary to ensure the department continues to meet its

operational needs effectively.

Each vacuum truck has a unit cost \$467,596.60 and a four-year maintenance cost

totaling \$58,400 per unit.

Analysis: The Procurement Department published a competitive bid using the Demand Star

national electronic bid application for Vacuum Truck Lease. The bid was reviewed

and approved by Procurement with the following results:

Bid #24-202 2024/2025 Vacuum Truck Lease:

• Environmental Products Group: Freightliner 114SD – 48-month lease - \$467,596.60 per unit and 4-year maintenance contract - \$58,400 per unit

• Vacutek: Freightliner 180SD – 48-month lease - \$420,835.20 per unit and 4-year maintenance contract - \$44,000.00 per unit – **This vendor no longer offers vacuum trucks, as the company was sold to another company.**

Financial Impact: Funding is available in the following account #581-04-4320/52-24219

Alternatives: (1) Approve (2) Do not approve

Recommendation: Motion to approve the lease of two sewer vacuum trucks from Environmental

Products Group for use by Engineering Department - Stormwater Utility Division

at a total cost of \$1,051,993.20 under a 48-month lease contract.

Funds are available in the 581-04-4320/52-24219

following accounts:

REVIEWED AND APPROVED BY:

N/A