



City of Olathe

Legislation Details (With Text)

File #: G19-589
Type: Council Consent **Status:** Agenda Ready
File created: 2/8/2019 **In control:** City Council
On agenda: 3/19/2019 **Final action:**
Title: Consideration of contract renewal to Hydro-Klean, LLC for Specialty Tank Cleaning and Inspection Services for the Environmental Services Division of Public Works.
Sponsors: Mary Jaeger, Amy Tharnish
Indexes:
Code sections:
Attachments:

Date	Ver.	Action By	Action	Result
3/19/2019	1	City Council		

DEPARTMENT: Resource Management

STAFF CONTACT: Mary Jaeger/Amy Tharnish

SUBJECT: Consideration of contract renewal to Hydro-Klean, LLC for Specialty Tank Cleaning and Inspection Services for the Environmental Services Division of Public Works.

ITEM DESCRIPTION:

Consideration of contract renewal to Hydro-Klean, LLC for Specialty Tank Cleaning and Inspection Services for the Environmental Services Division of Public Works.

SUMMARY: On February 28, 2018, one (1) qualification packet was received for Specialty Tank Cleaning and Inspection Services. These services are used for the cleaning and disinfection of finished water storage tanks; cleaning and inspection of treatment chemical storage tanks; cleaning of wastewater treatment oxidation ditches and cleaning water treatment clarifier mechanisms.

Staff reviewed Hydro-Klean, LLC statement of qualifications and determined that they were a qualified vendor to work on City of Olathe projects. Their scope of services as a Specialty Tank Cleaning vendor makes specific trade skills and equipment to available to maintain the City's water and wastewater plants.

Staff recommends renewal for a three-year contract term.

Eight (8) Olathe vendors were notified of the bid. No Olathe vendors perform this type of service.

FINANCIAL IMPACT:

Expenditures are estimated at \$300,000 per year for contract years 2019 through 2021, to be paid from the Environmental Services operating budget.

ACTION NEEDED:

Consideration of contract renewal to Hydro-Klean, LLC.

ATTACHMENT(S):

None