# **CONTRACT**

### Ordinance Fact Sheet

## A-E/Negotiated Form

220038
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Revised 1-13-2022

Ordinance Fact S	Sheet A-L/Negotiate	d i dilli	Revised 1-13-2022	
Brief Title	Approval Deadline	Reason		
Authorizing a Professional, S	pecialized, or Technical Services contract	To authorize execution of a Professional, Specialized, or Technical		
with ACE Pipe Cleaning for the Annual Sewer Rehabilitation: Large		Services contract	and expenditures and to authorize two successive	
Diameter City-Wide Sewer In	spections Area 1 project and authorizing two	one-year renewal	options.	
successive one-year renewal	options without further City Council approval.			
Details		Roles and Resp	oneihilities	
Reason for Contract		Sponsor	onsibilities	
In 2010, the City of Kansas ( the United States Environme	City, Missouri entered into a Consent Decree with ental Protection Agency (EPA) to reduce the erflows from the City's sewer system over a 25-	Department	Water Services Department	
year period. In March 2021 t	the Consent Decree was modified to include	or Programs Affected	Smart Sewer Program	
	d final performance criteria and to extend its ty's Smart Sewer Program is currently in year 11	Recommended		
of a 30-year implementation	period.	Awardee	ACE Pipe Cleaning	
	project to evaluate sewers in support of reducing	Contract		
	ary and combined sewer system by implementing nmendations to be performed by others. Sewer	Compliance Certification	No XX Yes	
inspections will be performed	d to obtain detailed sewer condition assessment	Obtained?		
data for evaluation and use t	oy others.	Opponents	Groups or Individuals	
			None known	
Discussion		'	Reason for Opposition	
Project Justification		Responsibilities	Program Management	
The purpose of this project is	s to perform large diameter sewer inspections in tion projects to be performed by others. The		ACE Pipe Cleaning	
	ole drainage basins throughout the City.		Inspections:	
Project Description			N/A	
The scope of work to be performed under this contract will generally consist of approximately 100,000 to 150,000 LF of large diameter sewer inspections of			Construction or Project Management:	
	om 30-inch to 216-inch. Inspection methods		N/A	
Closed-circuit television (	(CCTV)		Service Monitoring:	
Sound navigation and rail	nging (SONAR)		N/A	
Light amplification by stir	mulated emission of radiation (LASER)			
Light detection and rangi	ing (LIDAR)	Policy/Program Im	npact	
Sewer Walks		Policy or Program		
Sewer cleaning will be perform	rmed as requested by the City.	Emphasis	Two.	
This proposed ordinance will one-year renewal options.	I be for a term of one year with two successive	Change	XX No Yes	
Proposed Contract:	·			
Proposed Renewal Proposed Renewal	No.1: \$ 750,000.00 No.2: \$ 750,000.00	Operational		
Total:	\$ 2,250,000.00	Impact Assessment		
This project impacts Kansas Counties.	City, Missouri in Cass, Clay, Jackson, and Platte		N/A	

(Continued on reverse side)

#### **Details**

### Solicitation

The project was solicited in accordance with City requirements. The RFP solicitation was for a one-year contract with the option for two successive oneyear contract renewals. Two (2) proposals were received on August 16, 2021.

#### Consultant Selection

ACE Pipe Cleaning was selected for this project in accordance with Code of Ordinance Section 3-31(b)(1), Department selection.

Civil Rights and Equal Opportunity Department Approval

Goals on the project are 6% MBE and 14% WBE. Subcontracting information was submitted to the Civil Rights and Equal Opportunity Department for review and determination on January 6, 2022, and was approved on January 13, 2022 with 6% MBE and 14% WBE participation. See the attached docket memo.

**Grant Funding: N/A** 

Is it good for the children? Yes

How will this contribute to a sustainable Kansas City?

This project will contribute to a sustainable Kansas City by improving the performance, capacity, and reliability of the City's sewer system, thereby reducing sewer overflows and improving water quality.

Finances				
City's Estimate		_		
of Cost		\$		750,000.00
Bid or	Lowest Contract			
Proposal Data	Cost Submitted	\$	NA FOR A-E	
	No. of Proposals Considered: 2			
	Reason for rejecting lowest cont	ract	t cost submitted	:
	NA for A-E			
	Other Bidders or		С	ontract Costs
	Contractors Considered	_ ,		Submitted
	Hydromax USA	\$	NA FOR	
		\$	A-E	
		\$		
		\$		
		\$		
		\$		
		\$		
	20 0440 007700 0440	20	22240400	
Fund Sources	22-8110-807769-61100			
and Appropriation	Overflow Control Progr	am	i	
Account Codes				
For This	Designet No. 00040400			
Contract	Project No. 60810100			
Source of				
Future				
Operating Funds  Maximum Amount				
of Proposed		\$		750 000 00
Contract  Amount of		φ		750,000.00
		\$		
Contingency		φ		
Engineering &		•		
Administration		\$		
·		•		=======================================
TOTAL		\$		750,000.00

Estimated D	Ouration of	Contract:	360	calendar	days	with	two
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successive one-year renewal options.

Fact Sheet Prepared by: Date:

Leona Walton 1/7/2022

Contracts Manager

Reviewed by: Date:

D. Matt Bond 1/7/2022

**Deputy Director** 

Contract No. 1633 Reference Numbers:

Project No. 81000977

Council Committee Actions
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Do Pass	Hold
Do Pass (as amended)	W/o Recommendation
Committee Sub.	Do Not Pass