CONTRACT

Ordinance Fact Sheet A-E/Ne	egotiated F	orm			
Brief Title Approval Deadline	Reason				
Authorizing a Design Professional Services Contract	To authorize ex	To authorize execution of a design professional services			
for the Little Blue River Project Area 2 (North) Inflow and	contract; and re	contract; and recognizing this ordinance as having an			
Infiltration (I/I) Reduction project.	accelerated effe				
Reason for Contract	Sponsor				
In 2010, the City of Kansas City, Missouri entered into a Consent Decree with the United States Environmental Protection Agency	Department	Office of the City Manager			
(EPA) to reduce the volume and frequency of overflows from the City's sewer system. The City's Smart Sewer Program is currently in year 8 of a 25-year implementation period.	or Programs Affected	Smart Sewer Program			
This project will rehabilitate sewers to help restore capacity to the wastewater collection system in Project Area 2 (North) in the Little	Recommended Awardee	Taliaferro & Browne, Inc.			
Blue River basin.	Contract Compliance Certification	No XX Yes			
Discussion	Obtained? Opponents	Groups or Individuals			
Project Justification The purpose of this project is to rehabilitate aging sewer pipes to like-new conditions and to restore capacity to the wastewater collection system, thereby reducing the volume and frequency of separate sanitary sewer overflows. Project Description The Little Blue River Basin Project Area 2 Inflow and Infiltration (I/I) was split into two project areas: the northern portion (North)	Opponents	None known Reason for Opposition			
And the southern portion (South). The scope of work to be performed under this contract will be performed within the Little Blue River Basin Project Area 2 (North) I/I project. The contract entails the following services for the design of sewer and manhole rehabilitation work in order to reduce sources of inflow and infiltration (I/I): Smoke testing and dye water testing to identify and quantify system deficiencies for approximately 146,000 linear feet (LF) of 8-inch to 42-inch diameter sewer pipe; Review of sewer main closed circuit television footage; and, manhole inspection data for approximately 729 manholes; Development of rehabilitation recommendations to reduce sources of I/I in the project area; Preparation of construction contract documents. This project is located in Kansas City, Missouri; Jackson County; in Council District 5.	Policy/Program I Policy or Program Emphasis Change				
	Operational Impact				

Assessment

n/a

(Continued on reverse side)

Details

Solicitation

This Project was solicited in accordance with the City's requirements. Five proposals were received on December 21, 2017.

Consultant Selection

Taliaferro & Browne, Inc. was selected for this project in accordance with Code of Ordinance Section 3-31(b)(1) Citywide selection.

Human Relations Approval

In accordance with Resolution No. 130371, Section 1(b), there are no MBE/WBE subcontracting requirements for the Design Professional Services Contract No. 1405. This project is being performed under the expanded SLBE-WSDEPS program.

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 sanitary sewer system by reducing inflow and infiltration sources, thereby reducing the volume and frequency of separate sanitary sewer overflows.

Estimated Duration of Contract:

405 calendar days

Fact Sheet Prepared by: Date:

4/27/2018 Leona Walton

Contracts Manager

Reviewed by: Date:

Andy Shively 4/27/2018

Special Assistant City Manager

Contract No. 1405 **Reference Numbers:**

Finances

City's Estimate						
of Cost		\$		495,000.00		
Bid or	Lowest Contract					
Proposal Data	Cost Submitted	\$	NA FOR	A-E		
	No. of Proposals Considered:	5				
	Reason for rejecting lowest	contra	ct cost subn	nitted		
	Other Bidders or		Co	ontract Costs		
	Contractors Considered	- ,-	*** 500	Submitted		
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Fund Sources						
and Appropriation						
Account Codes	Overflow Control P	'rograr	m			
For This						
Contract	Project No. 810006	693				
Source of						
Future						
Operating Funds						
Maximum Amount						
of Proposed		Φ		125 220 00		
Contract		\$		495,000.00		
Amount of		•				
Contingency		\$				
Engineering &		•				
Administration		\$				
		•		:=		
TOTAL		\$		495,000.00		
Council Committe	ee Actions					
Do Pass			Hold			
Do Pass (as amen	Do Pass (as amended) W/o Recommendation					