CONTRACT

150563

Ordinance Fact Sheet

A-E/Negotiated Form

Brief Title	Approval Deadline	Reason	
Approving a Design Professio	nal Services	To authorize a Design Professional Services Contract and expenditure	
Contract for the OK Creek Gates In-Line Storage		and to recognize this ordinance as having an accelerated effective dat	
Project			•
Details		Roles and Respo	onsibilities
Reason for Contract		Sponsor	
	ent (MSD) is undertaking this project to		Water Services Department
The Water Services Department (WSD) is undertaking this project optimize storage of combined sewage within the existing OK Cre double box culvert to reduce combined sewer overflows to the		Department	
		or Programs	
,	stem will be designed and constructed	Affected	Water Services Department
to facilitate storage in the dou	uble box culvert	Recommended	
		Awardee	Black & Veatch Corporation
		Contract	Diagna routen corporation
		Compliance	
		Certification	No XX Yes
		Obtained?	707 100
		Opponents	Groups or Individuals
Discussion		Орропень	Groups of individuals
with the United States Enviro the volume and frequency of cover a 25-year period. The Cir	ent has entered into a Consent Decree nmental Protection Agency to reduce overflows from the City's sewer system by's Overflow Control Program is r implementation period. This project is december 31, 2018.		None known Reason for Opposition
	·	Responsibilities	Design Engineering:
gate structure to store up to 2 existing 17 ft. high x 18 ft. wid approximately 2301 State Line new gate structure will utilize automated control. As such, \	ent (WSD) intends to construct a new 0 million gallons of wastewater in the e double box culvert, located at e Road in Kansas City, Missouri. The upstream water level sensors for its WSD is contracting with a consultant to all engineering services, which include n, and bid phase services.	responsibilities	Black & Veatch Corporation Inspections: Construction or Project Management:
This project affects City Coun Missouri.	cil District 4, in Jackson County,		Service Monitoring:
		Policy/Program I	
		Policy or Program	
		Emphasis	
		Change	XX No Yes
		Operational	
		Impact	
		Assessment	

(Continued on reverse side)

Details Finances City's Estimate of Cost Solicitation Bid or Lowest Contract This Project was solicited in accordance with the City's requirements. \$ NA FOR Proposal Data Three (3) proposals were received on April 17, 2015. Cost Submitted A-E No .of Proposals Considered <u>Consultant Selection</u>
The consultant was selected for this project in accordance with Code Reason for rejecting lowest contract cost submitted of Ordinance Section 3-31(b)(1). **Human Relations Approval** Subcontracting information was submitted to the Human Relations Other Bidders or Contract Costs Department for review and determination on June 29, 2015, and was Contractors Considered Submitted approved on July 1, 2015. See the attached docket memo. \$ NA FOR \$ A-E **Grant Funding** N/A \$ \$ Is it good for the children? Yes. <u>How will this contribute to a sustainable Kansas City?</u>
This project will help improve water quality by reducing the volume and frequency of overflows. **Fund Sources** and Appropriation Project No. 81000713 AL-8187-807769-B-611040 Account Codes For This Overflow Control Program Contract Source of

Future
Operating Funds
Maximum Amount
of Proposed
CONTRACT

Amount of

TOTAL

Contingency
Engineering &
Administration

365 Calendar Days

Fact Sheet Prepared by: Date:

Leona Walton 7/2/2015

Contracts Manager

Reviewed by: Date:

Andy Shively 7/2/2015

Engineering Officer

Reference Numbers: Contract No. 1174

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

\$

\$

\$

790,000.00

790,000.00