

CONTRACT

220690

Ordinance Fact Sheet

A-E/Negotiated Form

Brief Title	Approval Deadline	Reason																		
Water Main Replacement in the Area of		To authorize expenditures and execution of a Design Professional																		
Wornall Road to Oak Street,		Services contract.																		
W. 66th Terrace to E. 72nd Street.																				
Details		Roles and Responsibilities																		
Reason for Contract This project is for the design to replace aging, break-prone cast iron pipe (CIP) water mains with ductile iron pipe (DIP).		<table border="1"><tr><td>Sponsor</td><td>Water Services Department</td></tr><tr><td>Department or Programs</td><td></td></tr><tr><td>Affected</td><td>Water Services Department</td></tr><tr><td>Recommended</td><td></td></tr><tr><td>Awardee</td><td>Wilson & Company, Inc. Engineers & Architects</td></tr><tr><td>Contract</td><td></td></tr><tr><td>Compliance Certification Obtained?</td><td>☐ No ☒ Yes</td></tr><tr><td>Opponents</td><td>Groups or Individuals None known Reason for Opposition</td></tr><tr><td>Responsibilities</td><td>Design Engineering: Wilson & Company, Inc. Engineers & Architects Inspections: N/A Construction or Project Management: N/A Service Monitoring: N/A</td></tr></table>	Sponsor	Water Services Department	Department or Programs		Affected	Water Services Department	Recommended		Awardee	Wilson & Company, Inc. Engineers & Architects	Contract		Compliance Certification Obtained?	☐ No ☒ Yes	Opponents	Groups or Individuals None known Reason for Opposition	Responsibilities	Design Engineering: Wilson & Company, Inc. Engineers & Architects Inspections: N/A Construction or Project Management: N/A Service Monitoring: N/A
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Discussion Project Justification The Water Services Department is undertaking this design professional services project to improve distribution system reliability, increase hydraulic conveyance capacity, and support fire protection. Project Description This project includes the replacement of approximately 16,825 linear feet (LF) of 6-inch, 8-inch, and 12-inch water mains in the area of Wornall Road to Oak Street, W. 55th Terrace to E. 72nd Street, in Kansas City, Jackson County, Missouri. The project will replace the water mains in the following areas: • Replace 895 LF of 6-inch CIP water main with 8-inch DIP along W. 67th Street from Wornall Road to Linden Road; • Replace 1,030 LF of 6-inch CIP water main with 8-inch DIP along W. 67th Terrace from Wornall Road to Linden Road; • Replace 900 LF of 6-inch CIP water main with 8-inch DIP along W. 68th Street from Wornall Road to Edgevale Road; • Replace 710 LF of 6-inch CIP water main with 8-inch DIP along W. 68th Terrace from Wornall Road to Edgevale Road; • Replace 765 LF of 6-inch CIP water main with 8-inch DIP along Linden Road from W. 66th Terrace to Edgevale Road; • Replace 435 LF of 6-inch CIP water main with 8-inch DIP along Main Street from W. 67th Terrace to Edgevale Road; • Replace 180 LF of 6-inch CIP water main with 8-inch DIP along Grand Avenue from Edgevale Road to E. 66th Terrace; • Replace 2,200 LF of 6-inch CIP water main with 8-inch DIP along Edgevale Road from W. 66th Terrace to W. 69th Street; • Replace 2,170 LF of 6-inch CIP water main with 8-inch DIP along Winthrop Road from Edgevale Road to Oak Street; • Replace 400 LF of 6-inch CIP water main with 8-inch DIP along Grand Avenue from Winthrop Road to E. 69th Street; • Replace 620 LF of 6-inch CIP water main with 8-inch DIP along Rockhill Road from E. 69th Street to Oak Street; • Replace 600 LF of 6-inch CIP water main with 8-inch DIP along E. 69th Street from Grand Avenue to Oak Street; • Replace 1,325 LF of 6-inch CIP water main with 8-inch DIP along E. 69th Terrace from Main Street to Oak Street; • Replace 1,300 LF of 6-inch CIP water main with 8-inch DIP along E. 70th Street from Main Street to Oak Street; • Replace 1,275 LF of 6-inch CIP water main with 8-inch DIP along E. 70th Terrace from Main Street to Oak Street; • Replace 675 LF of 12-inch CIP water main with 12-inch DIP along Gregory Boulevard from Walnut Street to McGee Street; • Replace 670 LF of 6-inch CIP water main with 8-inch DIP along Walnut Street from E. 72nd Street to Gregory Boulevard; and • Replace 670 LF of 6-inch CIP water main with 8-inch DIP along Grand Ave from E. 72nd Street to Gregory Boulevard.		Policy/Program Impact <table border="1"><tr><td>Policy or Program Emphasis Change</td><td>☒ No ☐ Yes</td></tr><tr><td>Operational Impact Assessment</td><td>N/A</td></tr></table>	Policy or Program Emphasis Change	☒ No ☐ Yes	Operational Impact Assessment	N/A														
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(Continued on reverse side)

This contract also includes project administration, preliminary field and record investigations, property surveys, pipeline route survey, preliminary and final design, and preparation of construction drawings for bidding. The amount of this contract is \$488,292.00.

Solicitation
This Project was solicited in accordance with the City's requirements. Proposals were due on January 25, 2022 with 20 firms submitting.

Consultant Selection
Wilson & Company, Inc. was selected for this project in accordance with Code of Ordinance Section 3-31(b)(2), departmental selection.

Civil Rights and Equal Opportunity Department Approval
Goals on the project are 11% MBE and 7% WBE. Subcontracting information was submitted to the Civil Rights and Equal Opportunity Department for review and determination on August 8, 2022, and is pending approval.

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 replacing aging, break-prone water mains with new water mains, thereby improving distribution system reliability, increasing hydraulic conveyance capacity, and supporting fire protection.