



MBE/WBE/DBE Contract Goals Request

Date: February 23, 2022
 To: Andrea Dorch; Director, Civil Rights & Equal Opportunity Department
 From: Wes Minder, P.E., Director of Water Services

Project Number 82000358	Project Name Existing Buck O'Neil Bridge Feasibility Study
Contract ID Number 82000358-1	Solicitation Date: February 28th, 2022
Estimated Project Duration: 15 months	Presenting to Council Date: ¹ Estimated 5/1/2022

Note: Click the box to select

Prevailing Wage	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO	
Contract Category:	<input type="checkbox"/> Construction	<input type="checkbox"/> Design-Build	<input type="checkbox"/> Non-Municipal Agency
	<input checked="" type="checkbox"/> Design Professional	<input type="checkbox"/> Other Goods & Services	<input type="checkbox"/> Lease
	<input type="checkbox"/> Professional Services	<input type="checkbox"/> Facilities Maintenance/Repair	<input type="checkbox"/> Tenant (MBE/WBE)
	<input type="checkbox"/> Other (Enter Type):		<input type="checkbox"/> Concession
Type:	<input checked="" type="checkbox"/> Original	<input type="checkbox"/> Amendment No.	
Funding:	<input checked="" type="checkbox"/> City(MBE/WBE)	<input type="checkbox"/> Federal (DBE)	<input type="checkbox"/> State (DBE)
	<input type="checkbox"/> Other:	<input type="checkbox"/> Grant#	

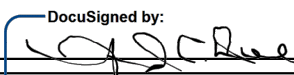
Construction Workforce Goals: Are the estimated construction labor hours greater than 800 and the estimated cost greater than \$300,000? If yes, complete "Required Crafts" Worksheet and include total number of hours in Description of Work. Yes No

Estimated Cost Breakdown attached - Page 2 List of Required Crafts attached - Page 3

Description of work (Provide details):

The Missouri Department of Transportation ("MoDOT") and the City of Kansas City, Missouri ("City") are partnering to construct a new US 169 Bridge over the Missouri River to replace the existing Buck O'Neil Bridge. The city, Jackson County, and Clay County are jointly conducting this feasibility study to explore options to retain the existing bridge and repurpose the bridge as a linear park after the completion of the new bridge. Scope of services of this feasibility study include conducting hydraulic analysis, obtaining permits from Corps of Engineers, FEMA, levee district, US Coast Guard, public involvement, and landscape design. The project is funded with a \$300,000 grant from the state of Missouri. Most of funding will be utilized for specialized hydraulic modeling of the Missouri River to study the impact of the new Buck O'Neil Bridge under construction and leaving the existing bridge in place.

Project Manager: Wes Minder

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<input type="checkbox"/> No Goals are set for this Project; OR	
<input checked="" type="checkbox"/> The following Goals are approved for this Project	12 % MBE 12 % WBE OR _____ % DBE
Civil Rights & Equal Opportunity Department	DocuSigned by:  Date: 3/1/2022
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¹ Contractor Utilization Plan (CUP) MUST be submitted to CREO KC prior to being posted on docket for review & approval from Council