Civil Rights & Equal Opportunity Department Economic Equity & Inclusion Contract Goals Request

Date: August 8, 2023

Form Prepared By: Matt Thomas

Contract/Project Number: 470/82000379		Project Name:	r.Jeremiah Cameron Park and We	estport Stormwater Improvements
Owning Department: KC Water Services		Project Manage	r: Matt Thomas	
Tax Incentive: ☐ LCRA ☐ TIF ☐ Prevailing Wage: ☑ Yes ☐ No Davis-Bacon: ☐ Yes ☑ No Presenting to Council¹: ☑ Yes ☐ No Construction Employment Program: ☑ Yes: workfor		3 □ N/A □ N/A □		Other: st over 800 work hours and over \$300,000.
Estimated Number of Project Days: 365		Anticipated Soli	citation Date: Auဋ	gust 4, 2023
Contract Type: Construction General Service Co-Operative Other: Concession Revenue Sharing	Oth		☐ Profession Pro	
Description of Contract (Provide Details): The primary objective of the Dr. Jeremiah Cameron Park and Westport Stormwater Improver successful, other critical factors must be considered in the development of stormwater altern Westport District Masterplan , "Westport is a historically resilient and entrepreneurial district, topography and land use have changed significantly. Early on, a stream ran through what is with pavement and buildings, the former creek was enclosed in a brick combined sewer, and mechanism for both stormwater and wastewater for Westport proper and about 292 acres up the last opportunity to manage the discharge from proposed stormwater improvements befor negatively impacting combined sewer overflows downstream. The park is relatively small, re	tativesAs one of the fostering success current day Mill State the natural overlapstream of the control they enter the enter	the oldest neighborhoods in Kansas ful businesses, diverse ownership as treet and continued southwest to Bru and drainage paths were effectively or mmercial district. Dr. Jeremiah Camu existing combined sewer system. The	City, Westport has unique historical and building stock." With development ush Creek. As the area developed, the obstructed. The combined sewer systeron Park is a critical location for unde storage volume is critical to providing	and cultural significance. As stated in the dating back to the 1800s, the natural a vast majority of Westport was covered em (CSS) remains the only drainage erground storage for this project, as it is g flood benefits to Westport without
SF). The elevation of the existing downstream system ultimately limits the maximum depth o will look at proposing a system at this location to target the storage volume of 2 MG in this pf Justification for Requesting Goals outside the Annual Goal program is attached in document Pursuant to RSMo. Section 610.021(11) & (12) document	of the underground thased approach. Tation. We are required.	d storage while allowing for positive d	Irainage to dewater the chambers. The	e proposed Progress Design Build team
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Scopes of Work

Contract/Project Number
Project Name:

NOTE: Include a breakdown of the scope of work and/or disciplines that will be required for this contract.

List NAICS Codes & Description	





MEMORANDUM

DATE: August 8, 2023

TO: Civil Rights & Equal Opportunity Department

FROM: Matt Thomas, P.E., Operations Officer/Smart Sewer Project Manager

SUBJECT: Request for Goal Modifications and Justification

Project Name/Location/County/Council District(s):

PROGRESSIVE DESIGN-BUILD SERVICES/ DR. JEREMIAH CAMERON PARK and WESTPORT STORMWATER IMPROVEMENTS/JACKSON COUNTY/ CD #4

Project Number: 82000379 Contract Number: 470

Reason for Project: WESTPORT AREA STORMWATER IMPROVEMENTS

This is a formal request to modify the previous approved goals for the above referenced project **FROM** MBE 14% and WBE 14% **TO** MBE 11% and WBE 8%.

Justification:

Justification for this request is that the project is the previous approved goals are unachievable. This project is a specialized services that include Underground Storage and Green Infrastructures implementations in a phased progressive design-build approach that will utilize specialized design and construction services for the Westport drainage basin area. There a no vertical construction facilities as part of this project with all infrastructure being installed at grade or below grade. Request to deviate from the CREO Annual Goals Manual and set the project goals at MBE 11% and WBE 8%.

While CREO agrees that the 14/14 goals are too high for the project, the availability analysis indicated that there is sufficient availability to obtain participation of 10% MBE and 10% WBE on the project. CREO approved goals of 10% MBE and 10% WBE.

APPROVAL? YES / NO		
DocuSigned by:		
Mark Runge	DATE:	9/8/2023
CREO Authorizing Signature		