



ORDINANCE NO. 240669

Green Infrastructure Project 1-2: Paseo Gateway/KCU

Authorizing a \$4,256,137.00 construction contract with MegaKC Corporation, for the Green Infrastructure Project 1-2: Paseo Gateway/KCU project; authorizing a maximum expenditure of \$4,682,000.00; authorizing a \$500,000.00 design professional services Amendment No. 1 to Contract No. 1650 with McClure Engineering Company, for the Green Infrastructure Project 1-2: Paseo Gateway/KCU project for a total contract amount of \$863,000.00; and recognizing this ordinance as having an accelerated effective date.

September 10, 2024

Neighborhood Planning & Development
Committee



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Partnership with:
KC Water
KC Parks & Recreation
Kansas City University (KCU)



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- Provide natural landscaping
- Construct two extended wet detention basins within the public right-of-way/adjacent to KCU campus
- Share maintenance responsibilities with KC Parks & Recreation and KCU



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M/WBE CREO KC Goals - Construction

CREO KC established goals of 13% MBE and 13% WBE on this construction project on January 31, 2023.

MegaKC's proposed M/WBE subcontractors are as follows:

MBE Firms

Carpio Masonry, LLC
KCon, LLC
Redford Construction, Inc.

WBE Firms

Welch Silt Fence & Erosion Control, LLC
Brandy Electric, Inc.
EJ and Sons Construction, LLC

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M/WBE CREO KC Goals – Design Professional Services

CREO KC established goals of 14% MBE and 14% WBE on this design professional services project on April 11, 2022.

A Request for Modification was approved on August 16, 2024 for 14% MBE and 15% WBE participation.

McClure's proposed M/WBE subcontractors are as follows:

MBE Firms

Custom Engineering, Inc.
Hg Consult, Inc.
Lovelace & Associates, LLC.

WBE Firms

Lightworks, Inc.
TREKK Design Group, LLC
Tech Services to Go, Inc. dba TSi Geotechnical
Environmental Advisors & Engineers, Inc.

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STAKEHOLDER ENGAGEMENT

Public information fact sheet posted

<https://www.kcsmartsewer.us/projects/smart-sewer-project-paseo-gateway>



THANK YOU

A decorative graphic at the bottom of the slide consisting of several overlapping, wavy bands of blue in various shades, ranging from light to dark, creating a sense of movement and depth.