



ORDINANCE NO. 250263

Inline Storage: OK Creek Gates – Bending Weir Construction and Design Professional Services

Authorizing a \$6,185,000.00 construction contract with MegaKC Corporation, for the Inline Storage: OK Creek Gates - Bending Weir project; authorizing a maximum expenditure of \$6,805,000.00; authorizing a \$620,000.00 Design Professional Services contract with Black & Veatch Corporation, for the Inline Storage: OK Creek Gates project; and recognizing this ordinance as having an accelerated effective date.

April 15, 2025

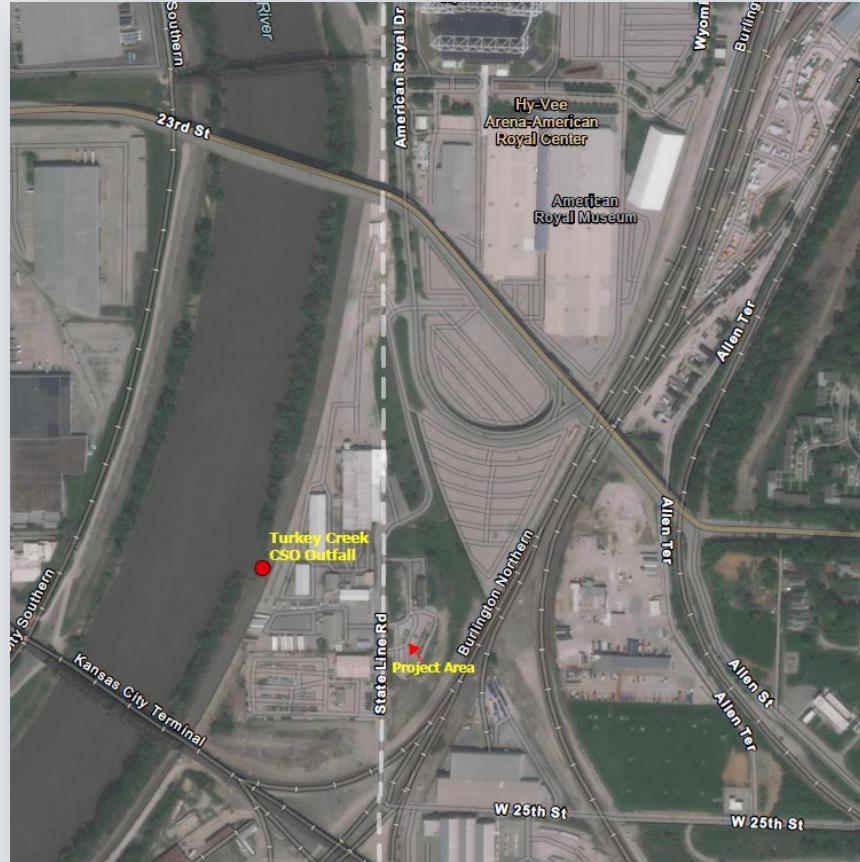
Transportation, Infrastructure & Operations
Committee



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Project Site Map:

Construction of a new bending weir structure upstream of the existing in-line storage gates, including structural modifications to the OK Creek double box culvert and modifications to the existing grit/rock management facility which is located at 2301 State Line Road in Kansas City, Jackson County, Missouri.



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- Maximizes capacity from the Turkey Creek Pump Station
- Approximately 100 million gallon per day (MG) decrease in combined sewer overflow volume
- Provides emergency relief options for operational flexibility



Image from Black & Veatch

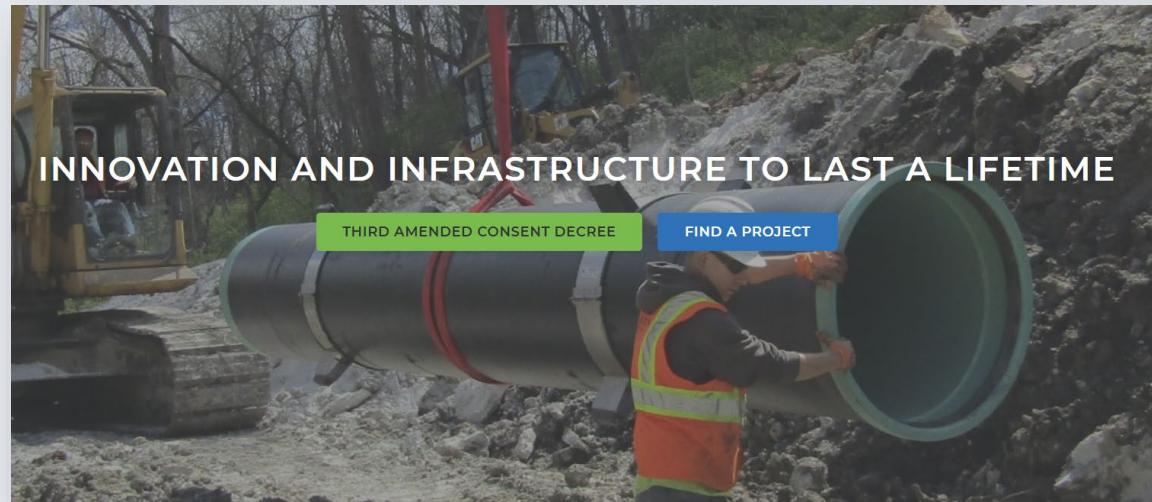
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PROACTIVE PUBLIC ENGAGEMENT

Public information sheet and webpage
posted: <https://www.kcsmartsewer.us/projects>

Community Outreach:

- Webpage and factsheet with map, timeline, work descriptions, cost, and project contacts



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M/WBE CREO KC Goals

CREO KC established goals of 11% MBE and 11% WBE on this Construction project on November 16, 2023.

MBE Firms

Erosion Specialist, LLC
Genesis Environmental Solutions, LLC

WBE Firm

Abay Construction

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M/WBE CREO KC Goals

CREO KC established goals of 11% MBE and 11% WBE on this Design Professional Services project on April 11, 2025.

MBE Firms

DuBois Consultants, Inc.

Tech Services to Go, Inc. dba Tsi
Geotechnical

WBE Firm

TREKK Design Group

THANK YOU

