GENERAL

Ordinance Fact Sheet

Approval Deadline Authorizing the City Manager to execute two License Agreements with the Missouri Highway and Transportation Commission related

to the Central Industrial District (CID) - Green Infrastructure Project.

Details

Brief Title

Reason for Legislation

In 2010, the City of Kansas City, Missouri entered into a Consent Decree with the United States Environmental Protection Agency (EPA) to reduce the volume and frequency of overflows from the City's sewer system. The City's Smart Sewer Program is currently in year 8 of a 25year implementation period.

The proposed legislation will authorize the execution of two License Agreements to provide for the use and maintenance of property in the Central Industrial District (CID) on property owned by the Missouri Highway and Transportation Commission (MHTC).

Discussion

City Council passed Ordinance No. 160309 on April 28, 2016 authorizing a maximum expenditure of \$1,100,000.00 with HNTB for a multi-phased design approach for the Central Industrial District - Green Infrastructure project.

The original contract, in the amount of \$172,779.00, with HNTB Corporation provided for design professional services to assess new green infrastructure technologies for their ability to capture stormwater flows prior to entering the combined sewer system and concept design for the following project areas:

- Lewis and Clark Viaduct between Wyoming Street and Mulberry Street:
- Liberty Street Parking Lot 1447 Liberty Street; and
- Hickory Street between West 14th Street and West 12th Street.

Amendment No. 1, in the amount of \$927,221.00, was executed on December 7, 2016 to provide design services for the evaluated green infrastructure technologies.

City Council passed Ordinance No. 180059 on February 8, 2018 authorizing Amendment No. 2, in the amount of \$847,305.00, to provide for final design, bid phase services, and construction phase services.

This ordinance authorizes the City Manager to execute two License Agreements with the Missouri Highway and Transportation Commission. The agreements outline ownership and maintenance responsibilities between the City and the Missouri Highway and Transportation Commission (MHTC) for the proposed construction of green infrastructure at the following locations of the Lewis and Clark Viaduct (I-70):

Over and under the right of way limits of I-70 (approximately) between highway centerline Station 20+56 and Station 34+07; and

Over and under the right of way limits of I-670 (Lewis and Clark Viaduct) (approximately) between highway centerline Station 76+00 and Station

The City will design, construct, own, maintain and use the proposed green infrastructure on property owned by MHTC.

The License Agreement shall exist indefinitely subject to the Missouri Highway and Transportation Commission's right to revoke at any time.

The cost of the License Agreement is \$1.00, the receipt of which is

Reason

To authorize execution of two License Agreements with the Missouri Highway and Transportation Commission for the use of their property related to the City's CID- Green Infrastructure Project; and recognizing this ordinance as having an accelerated effective date.

Ordinance Number

Positions/Recommendations

Sponsor	Office of the City Manager		
Programs, Departments, or Groups Affected	Smart Sewer Program		
Applicants / Proponents	Applicant Office of the City Manager City Department Office of the City Manager		
Opponents	Other Groups or Individuals		
Орроненка	None Known Basis of opposition		
Staff Recommendation	X For Against Reason Against		
Board or Commission Recommendation	By For Against No action taken For, with revisions or conditions (see details column for conditions)		
Council Committee Actions	Do pass Do pass (as amended) Committee Sub. Without Recommendation Hold Do not pass		

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Details	Policy/Program Impact		
	Policy or Program		
	Change	X No Yes	
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 reducing the volume and frequency of overflows through the use of green			
infrastructure to capture stormwater flows prior to entering the City's			
combined sewer system.	Operational		
	Impact		
	Assessment		
	Finances		
	Cost & Revenue		
	Projections		
	Including Indirect		
	Costs		
	Financial Impact		
	Fund Source (s)		
	and Appropriation		
	Account Codes		
	Account coucs		
	(Lico this space for t	I further discussion, if necessary)	
	(USE IIIIS SPACE IOI I	iditile discussion, il fiecessary)	

Fact Sheet Prepared by:

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Special Assistant City Manager

Reference Numbers

Contract No. 1193