CONTRACT

150703

Ordinance Fact Sheet

Construction/Misc. Form

	ne Reason	Reason	
Approving a Construction Contract for the Target Green	East To auth	thorize execution of a Construction and a Design Professional Services	
Marlborough and Water Main Replacements - Phase 1 Project		Contract and expenditures; and recognizing this ordinance as having an	
and a Design Professional Services Contract for the Target Green		accelerated effective date.	
East Marlborough and Water Main Replacements - Pha	se 1 Project		
Details	Roles a	and Responsibilities	
Reason for Contract	Sponso	or	
The Target Green East Marlborough project will meet performance criteria set forth in the City's Federal Consent Decree for areas tributary to Outfall BR069 in the Middle Blue River Basin. The Target Green East Marlborough project is structured in 3 phases including both grey and green infrastructure improvements. Phase 1 is for the construction of gray infrastructure improvements and in part will separate combined sewers to reduce combined sewer overflows to the Blue River.		Water Services Department	
		grams	
		ed Water Services Department	
		nmended Pyramid Excavation & Construction, Inc. (Construction) /	
		ee Burns & McDonnell Engineering Co., Inc. (DP)	
		nct .	
		iance VV Voc	
		cation No XX Yes	
	Obtaine Oppone		
Discussion	Орропе	Croups of individuals	
Project Justification The Water Services Department has entered into a Consent Decree with the United States Environmental Protection Agency to reduce the volume and frequency of overflows from the City's sewer system over a 25-year period. The City's Overflow Control Program is currently in year 5 of a 25 year implementation period. This project is required to be completed by December 31, 2017.		None known	
		Reason for Opposition	
Project Description The Construction project includes installation of new storm sewers and drainage structures, rehab of the existing sewers, installation of a new diversion structure and replacement of water mains. The Target Green East Marlborough and Water Main Replacements—Phase 1 will be in the area of E. 77th Street to E. 79th Street and Hickman Mills Drive to Prospect Avenue. The Design Professional will provide Construction Phase Services for the construction activities described above. Efforts will include, but are not limited to, review of compliance submittals, resident project representation and engineering support. In addition, the Design Professional will also provide similar services for manhole		nsibilities Design Engineering:	
		Burns & McDonnell Engineering Co., Inc.	
		Inspections:	
		Burns & McDonnell Engineering Co., Inc.	
		Construction or Project Management:	
		City staff	
		Service Monitoring:	
grade adjustment work for the Overflow Control Progra	m projects.	City staff	
The project area is located in Kansas City, Jackson Co	unty, Policy/I	/Program Impact	
Missouri in City Council District 5. Manhole grade adjus		or Program_	
will be located throughout the City in all 6 City Council l	Districts. Emphas		
	Change	Yes Yes	
	0,	tional	
	Operation		
	Impact Assessi		
	, 1336331	1010	

Details

Construction Contract Solicitation

This Project was advertised in accordance with the City's requirements. Public bids were opened on July 14, 2015 with 4 bidders responding.

<u>Design Professional Selection</u>
The consultant was selected for this project in accordance with Code of Ordinance Section 3-7(a)(3)

Grant/Loan Funding: N/A

Human Relations Approval

The construction contractor's subcontracting information was submitted to the Human Relations Department for review and determination on August 13, 2015, and was approved on August 18, 2015. See the attached docket memo.

The design professional consultant's subcontracting information was submitted to the Human Relations Department for review and determination on August 13, 2015, and was approved on August 17, 2015. See the attached docket memo.

Fairness in Construction Board

There is no appeal on this contract pending before the Fairness in Construction Board.

Youth Employment Program: N/A

1% for Art: N/A

How will this contribute to a sustainable Kansas City?

This project will help improve water quality by reducing the volume and frequency of combined sewer overflows to the Blue River.

Construction Bid Opening Date: 7/14/2015

Notice of Intent to Contract: TBA Is it good for the children? Yes.

Estimated Duration of Contract:

550 calendar days (Construction Contract);

550 calendar days (Design Professional Contract)

Fact Sheet Prepared by: Date:

Leona Walton 8/13/2015

Contracts Manager

Reviewed by: Date:

Andy Shively 8/14/2015

Engineering Officer

Reference Numbers: Contract No. 1183 and

Contract No. 1259

Finances

City's Estimate			
of Cost		\$	6,642,743.00
Bid or	Lowest and Best Contract		
Proposal Data	Cost Submitted	\$	4,129,530.00
	Recommended Awardee:	Pyramid Exca	vation and Const., Inc.
Const. Bid			
Date: 7/14/15	No. of Bids Submitted: 4		
	Reason for rejecting lowes	t contract cost	submitted: Apparent low bidder
	was considered non-respo	nsive as Unit F	Price Form was not provided
	with bid documents.		
	Other Bidders or		Contract Costs
	Contractors Considered	_	Submitted
	Radmacher Brothers	\$	4,076,185.00
	Kissick Construction	\$	4,520,555.00
	Blue Nile Contractors	\$	5,402,443.00
		_	
Fund Sources	AL-8187-807760-	.R_611060_81	000679 = \$4,333,000.00
and Appropriation			000075 = \$4,033,000.00 0001745 = \$1,047,000.00
Account Codes	Ī		0001743 = \$1,047,000.00 000679 = \$1,090,000.00
For This	Water Services D		-000070 = ψ1,000,000.00
Contract	Project Nos. 8100		0001745
Source of	110,0001100.0100	5007 0 UNU 00	7001710
Future			
Operating Funds			
Amount			
of Proposed	(DP Contract)	\$	1,090,000.00
Contracts	(Construction project)	\$	4,129,530.00
	1 , ,	·	, ,
Construction			
Contingency		\$	485,120.00
Construction			
Alternate 1		\$	765,350.00
ΓΟΤΑL		\$	6,470,000.00
Council Commit	tee Actions		
Do Pass		Hold	
Do Pass (as ame	nded)	W/o R	ecommendation
Committee Sub.		Do No	t Pass

Do Pass	Hold
	1100
Do Pass (as amended)	W/o Recommendation
Committee Sub.	Do Not Pass