## **CONTRACT**

## **Ordinance Fact Sheet**

## **Amendment Form**

210751	

Brief Title Approval Deadline	Reason	
Authorizing an amendment to the construction manager	at risk (CM@R	Risk) contract with KC Streetcar
Constructors for the Kansas City Streetcar Main Street	Extension projec	et
Details	Roles and Respo	onsibilities
Public Works is utilizing KC Streetcar Constructors to provide construction services in the Streetcar Main Street Extension Project. The proposed amendment will authorize funds for continuation of these services.  Discussion (explain all financial aspects of the proposed legislation,	Sponsor  Department or Programs Affected Recommended Awardee Contract Compliance Certification Obtained? Opponents	Public Works Department  Public Works Department  KC Streetcar Constructors  No XX Yes  Groups or Individuals
including future implications, any direct/indirect costs, specific account numbers, ordinance references, and budget page numbers.)  Contract Summary Authorizing the Director of Public Works to amend the construction manager at risk (CM@Risk) contract with KC Streetcar Constructors for the Kansas City Downtown Streetcar project to restructure the scope of the Phase 2 Construction Services into Phases 2A, Advanced Work Packages, and 2B, authorizing the expenditure of \$6,677,475.00 for Phase 2A; and recognizing an accelerated effective date.  Project Justification The City of Kansas City plans to construct an extension to the downtown streetcar line. This work is being performed in accordance with FTA requirements. The City is utilizing the project delivery method of construction manager at risk (CM@Risk) for the construction of this project. The City solicited bids for a CM@Risk and KC Streetcar Constructors was the selected contractor. The CM@Risk contract provides for Phase 1 Preconstruction Services and contract authorizes the City to exercise the option for Phase 2 Streetcar General Construction Services subject to appropriation of funds by the City Council. The City and the CM@Risk are in agreement to divide Phase 2 Construction Services into two separate phases - Phase 2A and Phase 2B. In order to maintain a satisfactory project schedule, it is necessary for Phase 2A work to begin prior to the submission of the CM@Risk's final guaranteed maximum price.		None known.  Reason for Opposition
	Responsibilities	Design Engineering:  Inspections:  Construction or Project Management:  Service Monitoring:
	Policy/Program I Policy or Program Emphasis Change	
CM@Risk will solicit bids for each of the Advanced Work Packages and materials needed to complete Phase 2A.	Operational Impact Assessment	

**Finances** 

## City's Estimate **Project Description** of Cost \$ 6,677,475.00 Construction services will support the City and Main Street Bid or Lowest Contract Extension Project; a 3.5-mile extension of the existing Streetcar \$ NA FOR Proposal Data Cost Submitted service from the current streetcar terminus at Union Station to **AMENDMENT** No .of Proposals Considered the University of Missouri-Kansas City. The Project includes Reason for rejecting lowest contract cost submitted nine stations, expansion of the existing vehicle maintenance facility, the purchase of six vehicles, transit signal priority and queue-jumps, intersection and sidewalk improvements, and a communications system. Other Bidders or **Contract Costs** Contractors Considered Submitted **Human Relations Approval** NA FOR DBE Goal = 20.07%\$ AMENDMENT \$ **Grant Funding** This contract is a part of the FTA Capital Investment Grant Program which covers 49.49 % of eligible costs. The remaining 50.51% will be funded by Bond Funds. Is it good for the children? Yes. This ordinance will provide for the funding for the extension of a public transportation system in the core of the City. \$ How will this contribute to a sustainable Kansas City? This ordinance contributes to a sustainable Kansas City by financing upgrades to the City's public transportation **Fund Sources** infrastructure. Bonds: 3445-898990-611060-89022014 \$3,372,793 and Appropriation Account Codes Grant: 3445-895990-611060-89022014 \$3,304,682 For This Contract Source of Future Operating Funds Maximum Amount of Proposed AMENDMENT 6,677,475 Amount of \$ Contingency Engineering & **Estimated Duration of Contract:** Administration 6,677,475 8/19/2021 TOTAL Fact Sheet Prepared by: Date: Name Larissa Westenkirchner Title Regulatory Compliance Mgr **Council Committee Actions** Reviewed by: Date: Do Pass Hold Name

Do Pass (as amended)

Committee Sub.

Title

Reference Numbers: 200165

W/o Recommendation

Do Not Pass