CAPITAL PROJECT

150702

Ordinance Fiscal Note	Or	Ordinance Number	
Ordinance Title (in Brief)			
Authorizing the Director of Water Services to enter into Amendm	nent 2 to the Stakeholder Co	ntribution Agreemer	nt with the
Mid-America Regional Council (MARC) in support of the Missou	ri River Degradation Feasibi	lity Cost Share Agre	ement between
MARC and the U. S. Army Corps of Engineers; and authorizing	an increased expenditure of	\$100,000.00.	
Is this ordinance for the following:	X Not applicable since thi New Construction Replacement Repair	is is a study	
Was this project programmed in the Five-Year Capital Impro If yes, please identify year in which this project was funded.	_	2016	XYes
If no, please detail the reasons why this project was not includ	ed and need for present tund	ding request.	
Does this project leverage non-city funds for design/c If yes, please identify source and amount.	onstruction?	No [X
Source of Funds:	Federal/Stakeholders		
Year Funded:	2011		
Amount of Non-City Funds:	\$ 6,274,425 * * \$3,420,862.50 Federal	ral	
If no, please identify source and amount of city funds.	\$2,853,562.50 Area S		
Acct #:	8010-807710B-608000	03 \$33,334.00	
Name of Fund:	8110-807726B-60810005 \$33,333.00 8200-802331B-60820001 <u>\$33,333.00</u>		
Year Funded:	16	\$100,000.00	
Amount of City Funds:	\$ 100,000		
If ordinance is for new construction or replacement of assertion of the construction o	t please provide the follow	ing information:	
Estimated lifespan of project in years	\$ <u>N/A</u>		
Estimated annual operating and maintenance costs	\$ <u>N/A</u>		
(Please detail type of maintenance or operating costs needed, addition	nal staffing, capital maintenance	costs, utilities, etc.)	
Are these O&M costs reflected in the current budget? If yes, please please provide source of funds.	X	No [Yes —
If no, please identify year in which additional operating and ma	uintenance costs will be need	ded.	N/A
Reference Numbers: (Previously approved legislation):	110042	140046	
Reviewed by:			
Reviewed by.	OMP Approval	Data	