A U	S T	I N C	: 1 Т	Y C O U I	N C I L		
			A G E N				
Re	ecomme	endation f	for Cour	ncil Action (Purc	chasing)		
Austin City Council		Item ID:	72907	Agenda Number	37.		
Meeting Date:	Aug	ust 17, 2017					
Department:	Purc	hasing					
			Subje	ct			
Resources with CARA solution with impleme	HSOFT TE Intation and	CHNOLOGY first year subsc	' CORP., to ription servi	provide a new cloud-base ce, in an estimated amou	is Department of Information ed service desk software nt of \$779,197, with four 12- r a total contract amount not to		
		Amou	int and Sour	ce of Funding			
					Budget of the Communications ngent upon available funding in		
			Fiscal N	lote			
A fiscal note is not rec	juired.						
Purchasing Language:	Multiple cooperative purchase programs were reviewed for these goods and services. The Purchasing Office has determined this Contractor best meets the needs of the department to provide the goods and services required at the best value for the City. The recommended Contractor is not the current provider for these goods and services.						
Prior Council Action:							
For More Information:	Inquiries should be directed to the City Manager's Agenda Office, at 512-974-2991 or AgendaOffice@ austintexas.gov or to the buyer, Jim Howard, at 512-974-2031 or Jim.Howard@ austintexas.gov						
Boards and Commission Action:							
Related Items:							
MBE / WBE:					es in accordance with City ness Enterprise Procurement		

Program. For the goods and services required for this procurement, there were no subcontracting opportunities; therefore, no subcontracting goals were established.
Additional Backup Information

The current service desk system was implemented in 2003 and reached end-of-life in December 2016, and will no longer be supported by the vendor after December 31, 2017. Since implementing this system 14 years ago, the City's information technology (IT) infrastructure has grown in both size and complexity.

This contract will replace the current end-of-life and end-of-support system with an upgraded service desk system. Multiple City departments will use the new system. Service desk technicians, supervisors, managers and end users will use the new system to track and service IT issues and IT requests. The new system will provide mobile access to all users. The new system will replace the current system with a system based on the information technology infrastructure library, a globally recognized collection of best practices for managing IT services. The new system will provide IT service management workflow for handling incidents, service requests, problems and changes. In addition, the new system will provide a configuration management database, which is a data repository for IT assets that contains relational information about IT systems, assets, platforms, software and other IT-related data. The new system can be expanded to provide inter-departmental automated workflows between IT and other organizational functions such as Human Resources or Building Services.

The contract annual support/maintenance renewal for the current system is \$75,386.29. The increase in cost with the new system is explained by the necessary increase in the number of named licensed users, acquisition of a new configuration management database (current system does not have this functionality), self-service access to the new system by up to 14,000 City employees who can use the new system to report incidents or request services via desktop or mobile access (the current system does not have this functionality), increased automation of workflows for IT service management and additional IT service management capabilities related to problem management, change management, service catalog, and IT asset management.

Additionally, the new system will enhance alignment among City departments, specifically by converging general revenue departments and Austin Energy on a common toolset for management of IT services.

The State of Texas Department of Information Resources (DIR) cooperative establishes competitively bid contracts that can be utilized by the State and other government agencies through a cooperative agreement. Cooperative agreements save taxpayer dollars by leveraging the State's volume-buying power to drive down costs on hundreds of contracts through a streamlined cooperative purchasing program.

	# months Contract		Contract	Contract Amendment	Revised Amount
Original Term	12	\$	779,197	n/a	n/a
Extension Option 1	12	\$	389,970	n/a	n/a
Extension Option 2	12	\$	389,970	n/a	n/a
Extension Option 3	12	\$	389,970	n/a	n/a
Extension Option 4	12	\$	389,970	n/a	n/a
TOTAL	60	\$	2,339,077	\$-	\$ -

Without a replacement service desk system, the City will suffer significant degradation of response to IT service incidents.