

City of Keller

Legislation Details (With Text)

File #:	18-285	Version: 1			
Туре:	Consent		Status:	Agenda Ready	
File created:	10/19/2018		In control:	City Council	
On agenda:	11/6/2018		Final action:		
Title:	Consider a resolution approving a three-year extension of the City's current Enterprise License Agreement with Environmental Systems Research Institute, Inc. (ESRI), for software licenses, maintenance, and associated upgrades, for the Information Technology Department.				
Attachments:	1. 110618_ESRI Contract_Resolution.pdf, 2. 110618_ESRI Contract_Exhibit A.pdf, 3. 110618_ESRI Contract_Attachment A - Sole Source Letter.pdf				
Date	Ver. Action By	/	Ac	tion	Result

To: Mark R. Hafner, City Manager

From: Sean Vreeland, Information Technology Director

Subject:

Consider a resolution approving a three-year extension of the City's current Enterprise License Agreement with Environmental Systems Research Institute, Inc. (ESRI), for software licenses, maintenance, and associated upgrades, for the Information Technology Department.

Background:

The City of Keller has standardized on ESRI software products for the development, processing and maintenance of all Geographic Information System (GIS) data. Through the use of ESRI products, the City has increased productivity and gained efficiency from utilizing a common software vendor. The City currently uses the following ESRI software products: ArcGIS Server Standard, ArcGIS Desktop, ArcGIS Analyst, ArcGIS Network Analyst, ArcGIS Online, and ESRI Community Analyst.

Through the use of GIS data, we are able to inventory and manage city assets including land, roads, sewer, fire hydrants and street signs. GIS data also provides mapping solutions for Police, Fire, Public Works, Development Services, Community Development, Economic Development, and Parks and Recreation. We also provide a public-facing map service on the city's website.

The City of Keller has been utilizing an ESRI Enterprise License Agreement (ELA) for the past three (3) years. An ELA provides us with all of the licenses we need now and in the future. This will allow us to freely and rapidly grow our use of GIS technology without having to worry about license limits and additional budget consequences.

The following benefits and value-added items result from executing the ESRI Enterprise License Agreement:

- Simplifies software licensing, license inventory management and compliance.
- Provides the ability to install any ESRI product covered under the agreement on an unlimited

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number of city-owned systems.

- Provides one annual subscription to ESRI Developer Network (EDN)
- Provides one ESRI CityEngine Advanced single-use license
- Provides one ESRI CityEngine Advanced single-concurrent license
- Provides three passes to the annual ESRI user conference (est. \$3,900 value)
- Provides a 5% discount on all instructor-led training classes
- Provides \$7,500 in virtual campus online training
- Provides access to the latest ESRI software upgrades at no additional charge.

• Provides simplification of long-term software budgeting, while locking in software prices for 3 years.

ESRI is the only company that offers software licensing and maintenance of their software. In accordance with the Texas Local Government Code, Chapter 252.022. General Exemptions. (a) (7), ESRI Inc., of Redlands, CA qualifies as a sole-source provider for ESRI software licensing and maintenance. See attached Sole Source Letter, submitted as a Staff Attachment.

Financial Impact:

The ESRI Enterprise License Agreement is a three (3) year agreement that will cost \$35,000 per year, totaling \$105,000 over the three (3) year term.

Funding is available from the Fiscal Year 2018-19 Information Technology Fund.

Alternatives:

City Council has the following alternatives:

- Approve as submitted
- Approve with changes
- Denial

Council Action:

Consider authorizing the City Manager to execute a three-year extension of the City's current ESRI Enterprise License Agreement with Environmental Systems Research Institute (ESRI), for software licenses, maintenance, and associated upgrades.