



Board of Commissioners of Cook County

118 North Clark Street
Chicago, IL

Legislation Details

File #:	16-2478	Version:	1	Name:	Fidlar Technologies, Inc, Davenport, Iowa Property Fraud Alert Software Licenses
Type:	Contract Amendment (Technology)	Status:			Approved
File created:	3/29/2016	In control:			Board of Commissioners
On agenda:	4/13/2016	Final action:			4/13/2016
Title:	PROPOSED CONTRACT AMENDMENT (TECHNOLOGY)				

Department(s): Recorder of Deeds

Vendor: Fidlar Technologies, Inc., Davenport, Iowa

Request: Authorization for the Chief Procurement Officer to increase and extend contract

Good(s) or Service(s): Property Fraud Alert Software License

Current Contract Period: 12/1/2014 - 11/30/2015

Proposed Contract Extension Period: 12/1/2015 - 11/30/2016

Total Current Contract Amount Authority: \$38,000.00

Original Approval (Board or Procurement): 5/12/2014, \$19,000.00

Previous Board Increase(s) or Extension(s): N/A

Previous Chief Procurement Officer Increase(s) or Extension(s): 4/10/2015, \$19,000.00, 12/1/2014 - 11/30/2015

This Increase Requested: \$19,000.00

Potential Fiscal Impact: FY 2016 \$19,000.00

Accounts: 527-260

Contract Number(s): 1441-13347

Concurrences:

The vendor has met the Minority and Women Owned Business Enterprise Ordinance.

The Chief Procurement Officer concurs.

The Bureau of Technology concurs

Summary: This increase and extension will allow Fidlar Technologies, Inc. to continue to provide the software for the Recorder of Deeds' Property Fraud Alert service. This service notifies County residents of any document(s) being recorded against their property to determine if it is fraudulent in nature. This program now protects over 40,000 County residents, with plans to increase over the coming year.

This is a Sole Source Procurement pursuant to Section 34-139 of the Cook County Procurement Code.

Sponsors:

Indexes: (Inactive) KAREN A. YARBROUGH, Recorder of Deeds

Code sections:

Attachments:

Date	Ver.	Action By	Action	Result
4/13/2016	1	Board of Commissioners	approve	Pass