



Board of Commissioners of Cook County

118 North Clark Street
Chicago, IL

Legislation Details

File #:	15-5909	Version:	1	Name:	InterDynBMI (formerly InterDyn LANAC Technology), Chicago, Illinois LANAC2016extension
Type:	Contract Amendment (Technology)	Status:			Approved
File created:	10/6/2015	In control:			Board of Commissioners
On agenda:	11/18/2015	Final action:			11/18/2015
Title:	PROPOSED CONTRACT AMENDMENT (TECHNOLOGY)				
	Department(s): County Clerk				
	Vendor: Business Microvar, Inc. d/b/a Interdyn BMI (formerly InterDyn LANAC Technologies), Chicago, Illinois				
	Request: Authorization for the Chief Procurement Officer to extend contract				
	Good(s) or Service(s): Support and Maintenance of Accounting and Cashiering System				
	Current Contract Period: 12/1/2011 - 11/30/2015				
	Proposed Contract Extension Period: 12/1/2015 - 11/30/2016				
	Total Current Contract Amount Authority: \$388,297.44				
	Original Approval (Board or Procurement): 9/7/2011, \$84,000.00				
	Previous Board Increase(s) or Extension(s): 12/4/2013, \$304,297.44				
	Previous Chief Procurement Officer Increase(s) or Extension(s): 12/3/2014, 12/1/2014 - 11/30/2015				
	This Increase Requested: N/A				
	Potential Fiscal Impact: N/A				
	Accounts: 533-260 (if multiple accounts identify in parentheses)				
	Contract Number(s): 12-45-033				
	Concurrences: The vendor has met the Minority and Women Owned Business Enterprises Ordinance. The Chief Procurement Officer concurs. The Bureau of Technology concurs				
	Summary: This one (1) year extension will allow the Cook County Clerk to continue to receive maintenance and support services for the cashiering and accounting system used in the Bureau of Vital Records and Tax Services Division of the Clerk's Office. This is a Sole Source Procurement pursuant to Section 34-139 of the Cook County Procurement Code.				
Sponsors:					
Indexes:	(Inactive) DAVID ORR, County Clerk				

Code sections:

Attachments:

Date	Ver.	Action By	Action	Result
11/18/2015	1	Board of Commissioners	approve	Pass