



## Legislation Details (With Text)

File #:	15-0607	Version:	1	Name:	Homer Environmental, LLC, Lockport, Illinois			
Туре:	Contract			Status:	Approved			
File created:	10/26/2015			In control:	FPD Board of Commissioners			
On agenda:	11/17/2015			Final action:	11/17/2015			
Title:	PROPOSED C	ONTRACT	-					
	Department(s)	Resource	e Man	agement				
	Vendor: Home	er Environm	nental	l, LLC, Lockport	, Illinois			
	<ul> <li>Request: Authorization for the Forest Preserve District of Cook County to enter into and execute</li> <li>Good(s) or Service(s): Restoration at Cranberry Slough Nature Preserve</li> <li>Contract Value: \$1,120,838.00</li> <li>Contract period: Sixty (60) months from date of execution</li> <li>Estimated Fiscal Impact: \$1,120,838.00</li> </ul>							
	Accounts: Hat	oitat Mitigat	ion, 1	0-6750 and Hat	pitat Restoration, 09-6750			
	Contract Number(s): 15-31-112 Concurrences: The Chief Financial Officer and Chief Attorney have approved this item.							
	The Vendor has met the Minority and Women Business Enterprise Ordinance Provisions.							
	District(s): 17							
	Summary: Contract #15-31-112 consists of the large-scale restoration of approximately 366 acres at Cranberry Slough Nature Preserve, providing targeted brush removal and control of invasive species in prioritized zones within the Nature Preserve and adjoining sites.							
	The Forest Preserves of Cook County (the "Preserves") assembled a review panel comprised of various Forest Preserve staff, which determined Homer Environmental, LLC, Inc.'s proposal to be the most responsible and responsive, with particular strengths in experience, proposed approach, cost, and capacity to perform all aspects of the work. Five (5) proposals were received.							
	The restoration work performed by this contract achieves progress towards the Preserves restoring 30,000 acres by 2040, as mandated by the Next Century Conservation Plan in 20 Palos block, which includes Cranberry Slough, was identified by the Natural and Cultural F Master Plan as the number one priority for restoration in the Preserves.							
Sponsors:								
Indexes:	(Inactive) ARN	OLD RANE	DALL,	General Superi	intendent			
Code sections:								

## File #: 15-0607, Version: 1

Date	Ver.	Action By	Action	Resul
11/17/2015	1	FPD Board of Commissioners	approve	Pass
PROPOSED C	ONTR	ACT		
Department(s):	Resou	arce Management		
Vendor: Home	r Envir	ronmental, LLC, Lockport, Illinois		
Request: Autho	rization	n for the Forest Preserve District of	Cook County to enter into and o	execute
Good(s) or Serv	vice(s):	Restoration at Cranberry Slough N	Nature Preserve	
Contract Value	<b>: \$1,1</b>	20,838.00		
Contract perio	d: Sixt	y (60) months from date of execution	n	
Estimated Fisc	al Imp	act: \$1,120,838.00		
Accounts: Hab	itat Mi	tigation, 10-6750 and Habitat Restor	ration, 09-6750	
Contract Numl	per(s):	15-31-112		
<b>Concurrences:</b> The Chief Finan	cial Of	ficer and Chief Attorney have appro	wed this item	

The Vendor has met the Minority and Women Business Enterprise Ordinance Provisions.

District(s): 17

**Summary:** Contract #15-31-112 consists of the large-scale restoration of approximately 366 acres at Cranberry Slough Nature Preserve, providing targeted brush removal and control of invasive species in prioritized zones within the Nature Preserve and adjoining sites.

The Forest Preserves of Cook County (the "Preserves") assembled a review panel comprised of various Forest Preserve staff, which determined Homer Environmental, LLC, Inc.'s proposal to be the most responsible and responsive, with particular strengths in experience, proposed approach, cost, and capacity to perform all aspects of the work. Five (5) proposals were received.

The restoration work performed by this contract achieves progress towards the Preserves goal of restoring 30,000 acres by 2040, as mandated by the Next Century Conservation Plan in 2014. The Palos block, which includes Cranberry Slough, was identified by the Natural and Cultural Resources Master Plan as the number one priority for restoration in the Preserves.