Agenda Item: <u>3</u>2

PALM BEACH COUNTY BOARD OF COUNTY COMMISSIONERS

AGENDA ITEM SUMMARY

Meeting Date: February 1, 201 Department:	(X) Consent () Workshop	() Regular() Public Hearing
Submitted By: Submitted For:	vironmental Resources Management vironmental Resources Management	

I. EXECUTIVE BRIEF

Motion and Title: Staff recommends motion to receive and file: Three (3) original documents for the Department of Environmental Resources Management:

A) Amendment No. 1 to the Wetlands Reserve Program with the Natural Resources Conservation Service (NRCS) for the Loxahatchee Slough Natural Area – Sandhill Crane East Restoration Project Contract No. 66-4209-7-77-07 extending the agreement until September 30, 2011;

B) Amendment No. 1 to the Wetlands Reserve Program with the NRCS for the Winding Waters Restoration Project Contract No. 66-4209-7-77-06 extending the agreement until September 30, 2011; and

C) Change Order No. 1 for Contract No. FWC8135 with the Florida Fish and Wildlife Conservation Commission (FWC) adding fluridone pellets as an acceptable aquatic exotic plant control method for the work plan.

Summary: A) & B) Amendment No. 1 amends the term of the agreements between PBC and NRCS entered into on July 10, 2007 (R2007-1221 and R2007-1222) to extend the agreement until September 30, 2011. All other provisions of this Agreement remain unchanged with no fiscal impact. Delegated authority to sign the agreement was provided at that time. C) Contract No. FWC8135 October 1, 2002 (R 2002-1748) provides aquatic vegetation control services in accordance with a work plan for water bodies with PBC. All other provisions of this Agreement remain unchanged with no fiscal impact. Delegated authority to sign time extensions and minor amendments that do not change the scope of work was provided at that time. Countywide (SF)

Background and Justification: N/A

Attachments:

- 1. Amendment No. 1 NRCS Contract No. 66-4209-7-77-7A
- 2. Amendment No. 1 NRCS Contract No. 66-4209-7-77-6A
- 3. Change Order No. 1 for Contract No. FWC8135

Recommended by:	Filmed EWS Department Director	aluty	//3/// Date	
Approved by:	County Administrator		(Date	

II. FISCAL IMPACT ANALYSIS

A. Five Year Summary of Fiscal Impact:

In-Kind Mat	osts venues come (County)	2011	2012	 - - -	2013	2014	2015
Is Item Inclu Budget Acco	ded in Curren unt No.:	t Budget? Fund Der Program	oartment		Unit	No Rsrc	-
	1226-3	380-3249-439					
	3900-3	881-E270-310	03				
	3900-3	381-E433-310	03				
В.	Recommende	ed Sources of	f Funds/S	ummar	y of Fisc	al Impact:	
	No fise	cal impact					
с. С.	Department 1	Fiscal Review	w: ff				
		III. REV	VIEW CC	<u>DMME</u> I	NTS		
А.	OFMB Fiscal	and /or Co	itract Dev	v. and C	Control C	omments:	

OFMB Fiscal and /or Contract Dev. and Control Comments; 2011 Ó 3/// **JB** (111/19 OFMB **Contract Development and Control** Legal Sufficiency: ð

B.

Assistant County Attorney

- **Other Department Review: C**.
 - **Department Director**

Attachment 1

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AMENDMENT NO. 1 To the RESTORATION COST-SHARE PROJECT AGREEMENT Between the Palm Beach County Board of County Commissioners AND the UNITED STATES OF AMERICA NATURAL RESOURCES CONSERVATION SERVICE (NRCS)

Re:

Wetlands Reserve Program Loxahatchee Slough RCSA NRCS Contract No. 66-4209-7-77-07 NRCS Contract No. Amended 66-4209-7-77-7A

This amends the Restoration Cost –Share Project Agreement between the above parties entered into on July 19, 2007.

Clause C. 1. is amended to extend the term of the agreement until September 30, 2011.

All other provisions of this Agreement remain unchanged.

PALM BEACH COUNTY BOARD OF COUNTY COMMISSIONERS

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Executive Director

9/28/10 Date ___

APPROVED AS TO FORM AND LEGAL SUFFICIENCY. \sim County Attorney

UNITED STATES DEPARTMENT OF NATURAL RESOURCES CONSERVATION SERVICE

State *Q* ơnse

Date

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Attachment 2

AMENDMENT NO. 1 To the RESTORATION COST-SHARE PROJECT AGREEMENT Between the Palm Beach County Board of County Commissioners AND the UNITED STATES OF AMERICA NATURAL RESOURCES CONSERVATION SERVICE (NRCS)

Re: Wetlands Reserve Program Winding Waters RCSA NRCS Contract No. 66-4209-7-77-06 NRCS Contract No. Amended 66-4209-7-77-6A

This amends the Restoration Cost –Share Project Agreement between the above parties entered into on July 19, 2007.

Clause C. 1. is amended to extend the term of the agreement until September 30, 2011.

All other provisions of this Agreement remain unchanged.

PALM BEACH COUNTY BOARD OF COUNTY COMMISSIONERS

>2UDa

Richard E. Walesky, Director Dept. of Environmental Resources Mgmt.

Date 9/28/10

UNITED STATES DEPARTMENT OF NATURAL RESOURCES CONSERVATION SERVICE

R2007-1222

000 State nist

30/0 Date

APPROVED AS TO FORM AND LEGAL SUFFICIENCY BY

County Attorney

Attachment 3

R2010-1428 TASK ASSIGNMENT CHANGE ORDER FORM CONTRACT NO. FWC8135 Date: November 09, 2010 Change Order Number: 1 Task Assignment Number: AP9 June 23, 2010 to June 30, 2011 Task Assignment Term: Palm Beach County **Contractor Name:** Richard Walesky 561-233-2400 Contractor's Contract Manager/Telephone: Contractor's Site Manager/Telephone: Barry Jennings 561-681-3855 FWC Contract Manager/Telephone: Kat Ethridge Jackie Smith FWC Site Manager/Telephone: Description of Change: Add fluridone (pellets) as a control method for hydrilla verticillata to the Lake Ida and Lake Osborne work plan pages. Work shall be conducted pursuant to details stated on the attached work plan pages. There is no change to fiscal year funding current task assignment amount will be used for work conducted. The Section Leader of the Invasive Plan Management Section may issue modifications to this Task Assignment altering the scope of the invasive plant control authorized or reducing the Cost Reimbursement Task Assignment

CHANGE IN TASK AMOUNT

	ltem	Cost Reimbursement
	Original task amount:	\$74,794.00
영화 강성 문	Task amount prior to this change order:	\$74,794.00
	Net increase/(decrease) in task amount:	NA
	Task amount with all change orders:	NA
	· 방법에는 이상에게 잘못 할 수 있는 것을 받는 것은 것이 있는 것이다. 이상 가지 않는 것이다. 	
	CHANGE IN TASK TERM	이번 2014년 1월 1997년 1월 1월 1997년 1월 1
	Original task completion date:	6/30/2011
	Completion date prior to this change:	6/30/2011
	Net increase/(decrease) in task period:	NA
A start at	Completion date with all change orders:	NA

Change in Funding Information:

ಿ	nange in running in	<u>northerion:</u>	
٦Ľ	Org Code EO) Fund Category Fiscal Ye	ear Object Code PID Amount
1	UIY COUE EU	Fund Category fiscal re	and a present and provide a summary of the second
	NA NA	NA NA NA	NA NA NA
းမ			

Approvals: Palm Beach County

amount.

Contract Manager(or Designee) Maluly Date Manager(or Designee) Date Mate Manager(or Designee)

Richard E Walesky 1/22/10 Int Name

APPROVED AS TO FORM AND LEGAL SUFFICIENCY BY Man Sol County Attorney

CC:Contract office Finanace and Budget Office Regional Biologist

Fish and Wildlife Conservation Commission **Division of Habitat and Species Conservation**

<u>11/10/10</u> Date

1/10/10 Date

Section Leader(of Designee) Invasive Plant Management Section

louis

Contractor Area:			Palm Beach Count	Designation of Streams		
Water Body:	Ida, Lake		Water Bod	y Code:	40001	3
County:	Palm beach		Water Body	Acres:	159	E A
Major Water Uses: Fishing, wa	ter skiing, jet skiir	ng, recreatio	nal boating, wildlife	observation		TAN LAND CON
Species of Concern:				<u></u>		
Ibis, woodstorks						
						<u>, , , , , , , , , , , , , , , , , , , </u>
Management Objectives:	<u></u>			and a second		
This is a way urbanized lake	with brog publi	c uca . It ic	nart of a canal e	vetem which do	es not allow for us	se of grass carp. Hydrilla and
floating plant levels need to	be maintained a	t the lowes	t feacible levels	yscenn winich ac		,
noating plant levels need to	De montanieu a	<u>c uic iowes</u>	CICUSIDIC ICYCISI	and the second		
			n an	in the second	an a	
Plants to be Controlled	Acres to be Added	Approved Acres	Total Acres		Control M	ethod(s)
Hydrilla verticillata	0	30	30	Hydrothol 191,	Aquathol Super K	, Aquathol K, Fluridone (pellets
Floating Plants (Eichhornia a Pistia)	nd	29		Diquat	(
		<u></u>				
Other Plants: (requires ex			a and a state of the			
1)Alternanthera philoxeroid	25 0	1	1	Glyphosate	D 11- 140 D1	L. Clushasaté
2)Colocasia esculenta	0	2			-D (liquid), Diqua	t, Giypnosate
3)Panicum repens	0	4		Glyphosate		
4)Phragmites australis	0	1		Glyphosate Glyphosate	<i> </i>	<u> </u>
5)Typha spp.	<u> </u>	<u> </u>	<u> </u>	Giyphosate		and a second
		<u>1806</u> 1061	<u>a landan dan dan saka</u> Marina dan karang dan sakaran s			
Other Plants Explanation		うちょうちょう うちょうみんのときい			Charles and the talk the	irk and SE shoreline
Other Plants Explanation	1 from expandin	n into nativ	e plant restoration	on littoral areas	along Lake Ida Pa	
1)To prevenet alligator wee	d from expandin	g into nativ	e plant restoration Lake Worth Drai	on littoral areas nage District la	eral canal on the	north end of Lake Ida Park
1)To prevenet alligator wee 2)To prevent taro from exp	anding at the mo	outh of the	Lake Worth Drai	nage District la	eral canal on the	north end of Lake Ida Park
1)To prevenet alligator wee 2)To prevent taro from exp 3)To prevent torpedograss	anding at the mo from expanding	outh of the into native	Lake Worth Drai plant restoration	nage District la littoral areas a	eral canal on the ong Lake Ida Parl	north end of Lake Ida Park < and SE shoreline
1)To prevenet alligator wee 2)To prevent taro from exp 3)To prevent torpedograss 4)To prevent phragmites fo	anding at the mo from expanding rm expanding in	outh of the into native to native re	Lake Worth Drai plant restoration storation littoral	hage District la littoral areas a areas along Lal	eral canal on the long Lake Ida Parl te Ida Park and SE	north end of Lake Ida Park < and SE shoreline Shoreline
1)To prevenet alligator wee 2)To prevent taro from exp 3)To prevent torpedograss	anding at the mo from expanding rm expanding in	outh of the into native to native re	Lake Worth Drai plant restoration storation littoral	hage District la littoral areas a areas along Lal	eral canal on the long Lake Ida Parl te Ida Park and SE	north end of Lake Ida Park < and SE shoreline Shoreline
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1)To prevenet alligator wee 2)To prevent taro from exp 3)To prevent torpedograss 4)To prevent phragmites fo	anding at the mo from expanding rm expanding ini xpanding into na	outh of the into native to native re	Lake Worth Drai plant restoration storation littoral	nage District la littoral areas a areas along La I areas along L	eral canal on the long Lake Ida Park e Ida Park and SE ake Ida Park and S	north end of Lake Ida Park < and SE shoreline Shoreline
1)To prevenet alligator wee 2)To prevent taro from exp 3)To prevent torpedograss 4)To prevent phragmites fo 5)To prevent cattails from e Public Notification Proced X_Signs posted at access p	anding at the mo from expanding inf rm expanding into na xpanding into na ures pints	outh of the into native re ative plant r Notices	Lake Worth Drai plant restoration storation littoral restoration littora in newspapers	nage District lai littoral areas a areas along Lai l areas along L	eral canal on the long Lake Ida Park e Ida Park and SE ake Ida Park and S blic meetings	north end of Lake Ida Park < and SE shoreline Shoreline
1)To prevenet alligator wee 2)To prevent taro from exp 3)To prevent torpedograss 4)To prevent phragmites fo 5)To prevent cattails from e Public Notification Proced	anding at the mo from expanding inf rm expanding into na xpanding into na ures pints	outh of the into native re ative plant r Notices	Lake Worth Drai plant restoration storation littoral restoration littora	nage District lai littoral areas a areas along Lai l areas along L	eral canal on the long Lake Ida Park e Ida Park and SE ake Ida Park and S	north end of Lake Ida Park < and SE shoreline Shoreline

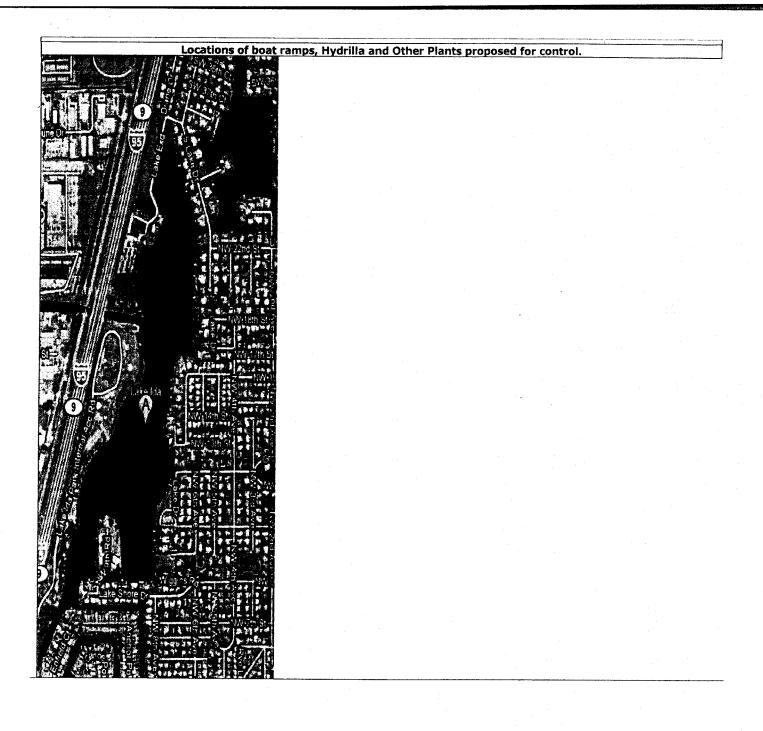
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Contractor Area:				Palm Beach Count	y .		
Water Body:	Osb	orne, Lake		Water Bo		40002	
County:		ilm beach	· · · · · · · · · · · · · · · · · · ·	Water Bod	v Acres:	356	
lajor Water Uses: Fishi					i		PLATION CO
ajor water uses.pasin	ny, water	Skiing, jet skiir	iy, recreatio	nar boating, within	e ubservacions	;	
······							
species of Concern:				· · · · · · · · · · · · · · · · · · ·	·	·	
bis, woodstorks		<u> </u>					
Aanagement Object		<u> </u>				· · · · · · · · · · · · · · · · · · ·	
his is a very urbanize	d lake w	ith large local	population	use. It is part of	of a larger cana	l system so grass	carp can not be used as a
						evels. There are a	ilso large areas of littoral
estoration that requir	e work o	n other plant	s that may	expand into the	se dieds.		
						<u></u>	····
Plants to be Cont	ballad	Acres to be	Approved	Total Acres	[Control N	lethod(s)
	oneu	Added	Acres				
lydrilla verticillata		0	40	40	Hydrothol 191	, Aquathol Super K	K, Aquathol K, Fluridone (pelle
loating Plants (Eichho	ornia and	o	70	70	Diguat		
istia)		L			I		
ther Plants: (requir		nation balow)		· · · · · ·			
)Alternanthera philox			২		Glyphosate		
)Colocasia esculenta	-	o o	3			4-D (liquid), Diqua	at, Glyphosate
I)Ludwigia						<u> </u>	
ctovalvis/peruviana		0	1	1	Glyphosate		·
)Panicum repens		0	10		Glyphosate		
)Phragmites australis		0			Glyphosate		
)Typha spp.		0	3		Glyphosate		·
)Urochloa mutica		0	2	<u> </u>	Glyphosate		· · · · · · · · · · · · · · · · · · ·
Other Plants Explana	tion	<u></u>				····	
		vnanding inte	nativo nla	nt restoration lit	toral areas at v	arious John Prince	Park shoreline locations
)Prevent taro from ex							
)Prevent primrose wi	llow from	expanding in	nto native i	plant restoration	areas at variou	is John Prince Parl	k shoreline locations.
)Prevent torpedogras							
)Prevent phragmites							
)Prevent cattails from	n expand	ing into nativ	e plant resi	toration areas in	various John Pi	rince Park shorelin	e locations.
Prevent paragrass fr	om expa	inding into na	tive plant i	restoration areas	at various John	n Prince Park shor	eline locations.
<u>price circ paragrass in</u>							
	·						
n revent paragrass n							
					D.	ublic meetings	· · · · · · · · · · · · · · · · · · ·
ublic Notification Pr			Noticer	in newspapers			
ublic Notification Pr Signs posted at acc	ess point	ts		in newspapers			
ublic Notification Pr	ess point	ts		in newspapers r marker system)ther	

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