Agenda Item: 3L-1

PALM BEACH COUNTY **BOARD OF COUNTY COMMISSIONERS**

	AGENDA I	TEM SUMMARY	
Meeting Date:	July 12, 2022	(X) Consent () Workshop	()Regular ()Public Hearing
Department:	Environmental Resou	urces Management	
:	I. EXEC	UTIVE BRIEF	
No. PM1 to Con Conservation Co water bodies wit	e: Staff recommends m tract No. FWC21149 (Ri ommission (FWC) to pr hin the County and a co 8, 2022 to June 30, 2022	2022-0361) with Florid rovide aquatic vegetat ost reimbursement of \$	a Fish and Wildlife ion control services for
Contract No. FW in the following la treatment and coreimbursed by Fassignments, ce approved at the contracts/agreen	C21149 (R2022-0361) (Gakes: Clarke, Ida, Osbo ontrol of aquatic exotic play. FWC. Delegated author entifications, and any ot at time. In accordance	Contract) for aquatic verne, and Pine. This Collants within the Chain crity to execute all future ther forms associated with County PPM C	essioners approved FWC egetation control services contract facilitates County of Lakes. County work is re time extensions, task with this Contract was W-O-051, all delegated Department as a receive
for its efforts in	n controlling aquatic v chniques with local gove	weeds within the Charnment oversight, allow	9 reimburses the County ain of Lakes. Adaptive vs staff to determine and articularly dense areas of

Attachments:

Task Assignment No. PM1
 Delegation of Authority

vegetation within the lakes.

	\mathcal{O}		
Recommended by	: Department Director	<u> </u>	SAS 5/10/2
Approved by:	Assistant County Administrator	5/21/22 Date	_

II. FISCAL IMPACT ANALYSIS

A. Five Year Summary of Fiscal Impact:

Fiscal Years	2022	2023	2024	2025	2026
Capital Expenditu	res				
Operating Costs	6,000				
External Revenue	s (6,000)				
Program Income	(County)				
In-Kind Match (Co	ounty)				
NET FISCAL IMP	ACT 0				
No. ADDITIONAL POSITIONS (Cur	_ FTE nulative)		***************************************		
ls Item Included i	n Current Budget?	Ye	es X	No	-
Does this item inc	clude the use of fe	deral funds	? Yes	No <u>X</u> _	_
Budget Account I Program	No.: Fund <u>0001</u> I	Department	: <u>380</u> Unit <u>32</u> 4	1 <u>9</u>	_
B. Recommen	nded Sources of Fu	unds/Summ	nary of Fisca	Impact:	
C. Departmen	t Fiscal Review: _	S. Ne	ly		
	III. RE	VIEW COM	<u>MENTS</u>		
A. OFMB Fisc	al and /or Contrac	t Dev. and	Control Com	ments: ∄	
amin's ASIE 201	lith Shulso	Contrac	t Dev. and Co	Introl 7	5/25/22
B. Legal Suffi	ciency:		5 49)
M	1 5)26/22				
Assistant (County Attorney				
C. Other Depa	artment Review:				
Departmen	t Director				

TASK ASSIGNMENT NOTIFICATION FORM **CONTRACT NO. FWC21149**

Task Assignment Number:

PM1 Upon Execution to June 30, 2023 22 21-22

Task Assignment Term: Contractor Name:

Palm Beach County

Contractor's Contract Manager/Telephone:

Deborah Drum 561-233-2457

Contractor's Site Manager/Telephone:

Gary Goode 561-233-4392

FWC Contract Manager/Telephone: FWC Site Manager/Telephone:

Evelyn Ethridge 850-617-9430 **WONS NHOL**

Task Description: Provide aquatic vegetation control services in accordance with the executed contract FWC21149 for water bodies within Palm Beach County. Work shall be conducted pursuant to details stated in the current executed Contract, Amendments, Schedule of Operations, Task Assignments, and Change Orders. All work must be coordinated with FWC Regional Biologist(s). The FWC, Contract Manager for the Invasive Plant Management Section may issue change orders to the Task Assignment work plan altering the plant control authorized (increase in acres, adding plants or herbicides, adding water bodies). The Section Leader of the Invasive Plant Management Section may Issue modifications to the Task Assignment increasing or reducing the cost reimbursement amount and

any changes to the Term.

Deliverables: Task PM1 - The Contractor is to provide aquatic vegetation control services on water bodies as identified in the Schedule of Operations based on the work plan per the terms and conditions of the executed contract and any amendments to the contract. The Contractor will perform monthly aquatic vegetation control services to include, but not limited to; chemical treatment, snagging, pushing and hand pulling as needed per the Schedule of Operations. FWC will reimburse the Contractor for all services required and conducted on water bodies for each Schedule of Operation created for the work plan.

Cost Reimbursement Task Assignment Amount:

\$6,000.00

Invoicing Frequency: Itemized invoices are submitted monthly by the 20th of each month except for the invoice for the month of June. Invoices are submitted after work has been completed by the Contractor. All detailed invoice supporting documentation (payroll information (Government), chemical invoices and approved and signed Report of Operation forms shall be maintained on file and available upon request. Only costs directly related to the services being provided may be reimbursed. An invoice for June must be submitted within the time-period given by the FWC Contract Manager. The invoice must reflect the

FWC contract number as well as the Task Assignment number.

If the Contractor materially fails to comply with the terms and conditions, including any Federal or State statues, rules or regulations, the FWC shall temporarily withhold cash payment pending correction of the deficiency. Additionally, Rule 60A-1.006(3), F.A.C. governs the procedure and consequences of default. Financial consequences for default by the Contractor include but are not limited to the requirement that the Contractor reimburse FWC for re-procurement costs.

Funding Information:

Org Code	EO	Fund	Category	Fiscal Year	Object Code	PID	Amount
77358090300	3K	423002	102334	2021-2022	139900	97839391000	\$6,000.00

Palm Beach County		Fish and Wildlife Conservation Commiss Division of Habitat and Species Conserv	
Contract Manager(or Designee)	4-28-2022 Date	Eugh Kat Etheles Contract Manager(or Besignee)	<u>4/25/2022</u> Date
Deborah Drum Print Name	<u>4/28/2</u> 2 Date	Section Leader(or Designee) Invasive Plant Management Section	Date

Approved as to form and legal sufficiency:

Isl Scott A. Stone

Scott A. Stone, Assistant County Attorney

1			rvation Commission, quatic Plant Control			OF TISH AND IN
Contractor Area:	. 2022 2025	GOOPEIGENCE	Palm Beach Co		,	Similar Similar
Water Body:	Administ	tration		Body Code:	345	1000
County:	Breva	ard	Water	Body Acres:	1	
1ajor Water Uses: Adn	ain					Alation con-
Species of Concerna	<u> </u>					
within						
Management Objec Admin	tives:					
Plants to be Co	ntrolled	Acres to be Controlled	Estimated Cost		Control Met	hod(s)
Other Plants: (requ	ires explanati	on below)				
		1	\$10.00	Mechanical (Oth	ior)	
1)Admin admin			727:55	incerement for	ici)	
Other Plants Expla				enecontain (GG	ict)	
				predictines (oc		1
Other Plants Expla				, recording (GG		
Other Plants Expla	ration			incommon (ou		
Other Plants Explains 1)Billing for administration Public Notification Signs posted at a	Procedures		Notices in newspape	īs .	Public meetings	
Other Plants Explains 1)Billing for administration Public Notification Signs posted at active distributed	Procedures			īs .		
Other Plants Explains 1)Billing for administration Public Notification Signs posted at a	Procedures ccess points d to residents		Notices in newspape	īs .	Public meetings	

Aguathol Super K, 2,4-D (llquid), ProcellaCOR Other Plants: (requires explanation below) 1) Nymphoides cristata 2 \$750.00 Aguathol Super K, 2,4-D (llquid), ProcellaCOR Other Plants Explanation 1) Public Notification Procedures X Signs posted at access points Notices in newspapers Public meetings Public meetings Notices lin newspapers Public meetings Public meetings Notices lin newspapers Public meetings Public meetings Notices lin newspapers Public meetings Notices lin newspapers Public meetings Notices lin newspapers Public meetings Notices listinbured to residents Signal or marker system Other				rvation Commission, quatic Plant Control			OF THE
Tajor Water Uses: Fishing, water skiling, jet skiling, boating. Species of Concern: Jone. Janagement Objectives: This lake is very urbanized with most of the shoreline seawalled (90%). Recreational fishing pressure is very high. It is a widening in annal which does not allow for grass carp to be used. Need to keep hydrilla and the floating plant population at lowest feasable level and which does not allow for grass carp to be used. Need to keep hydrilla and the floating plant population at lowest feasable level and which does not allow for public water use. Plants to be Controlled	Contractor Area:	1		Palm Beach Co	unty		S TO SEE
Again Water Uses: Fishing, water skiling, let skiling, boating. Management Objectives: Identification Procedures Water Uses: Fishing, water skiling, let skiling, boating. Management Objectives: Identification Procedures Water Uses: Fishing, water skiling, let skiling, boating. Management Objectives: Identification Procedures Motices In newspapers Identification Identification Procedures Motices In newspapers Identification Identifi	Water Body:	Clarke,	Lake	Water 8	ody Code:	43149	
This lake is very urbanized with most of the shoreline seawalled (90%). Recreational fishing pressure is very high. It is a widening in a canal which does not allow for grass carp to be used. Need to keep hydrilla and the floating plant population at lowest feasable level allow for public water use. Plants to be Controlled Acres to be Controlled Hydrothol 191, Aquathol Super K, Aquathol K, Diquat, Fluridone (liquid), Fluridone (pellets), Penoxsulam (liquid), Penoxsulam (granular), ProcellaCOR Floating Plants (Eichhornia and Pistia) Other Plants: (requires explanation below) 1)Nymphoides cristata 2 \$750.00 Hydrothol 191, Flumioxazin, Aquathol K, Glyphosate, Diquat, Aquathol Super K, 2,4-D (liquid), ProcellaCOR Other Plants Explanation 1) Public Notification Procedures X Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other	County:	Palm be	each	Water B	ody Acres:	33	9 3
Anagement Objectives: his lake is very urbanized with most of the shoreline seawalled (90%). Recreational fishing pressure is very high. It is a widening in anal which does not allow for grass carp to be used. Need to keep hydrilla and the floating plant population at lowest feasable level lilow for public water use. Plants to be Controlled Acres to be Controlle	lajor Water Uses: Fishin	g, water skiln	ig, jet skling, bo	oating.			
Inagement Objectives: his lake is very urbanized with most of the shoreline seawalled (90%). Recreational fishing pressure is very high. It is a widening in a anal which does not allow for grass carp to be used. Need to keep hydrilla and the floating plant population at lowest feasable level liow for public water use. Plants to be Controlled Acres to be Controll		ļ.					STION COS
Anagement Objectives: This lake is very urbanized with most of the shoreline seawalled (90%). Recreational fishing pressure is very high. It is a widening in a anal which does not allow for grass carp to be used. Need to keep hydrilla and the floating plant population at lowest feasable level allow for public water use. Plants to be Controlled Acres to be Used to Recreational 191, Aquathol Super K, Aquathol K, Diquat, Fluridone (pellets), Penoxsulam (liquid), Penoxsulam (granular), ProcellaCOR Other Plants (requires explanation below) 1)Nymphoides cristata 2 \$750.00 Hydrothol 191, Flumioxazin, Aquathol K, Glyphosate, Diquat, Aquathol Super K, 2,4-D (liquid), ProcellaCOR Other Plants Explanation 1) Public Notification Procedures X Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other							
Management Objectives: This lake is very urbanized with most of the shoreline seawalled (90%). Recreational fishing pressure is very high. It is a widening in canal which does not allow for grass carp to be used. Need to keep hydrilla and the floating plant population at lowest feasable level allow for public water use. Plants to be Controlled Acres to be Used to Recreational 191, Aquathol Super K, Aquathol K, Diquat, Fluridone (pellets), Penoxsulam (liquid), Penoxsulam (granular), ProcellaCOR Other Plants (Fequires explanation below) 1) Nymphoides cristata 2 \$750.00 Hydrothol 191, Flumioxazin, Aquathol K, Glyphosate, Diquat, Aquathol Super K, 2,4-D (liquid), ProcellaCOR Other Plants Explanation 1) Public Notification Procedures X Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other				·			
Management Objectives: This lake is very urbanized with most of the shoreline seawalled (90%). Recreational fishing pressure is very high. It is a widening in a canal which does not allow for grass carp to be used. Need to keep hydrilla and the floating plant population at lowest feasable level allow for public water use. Plants to be Controlled Acres to be Controlled Plants to be Controlled Acres to be Controlled Acres to be Controlled Acres to be Controlled Plants (Eichhornia and Pistia) September 1911 September 2							
This lake is very urbanized with most of the shoreline seawalled (90%). Recreational fishing pressure is very high. It is a widening in a canal which does not allow for grass carp to be used. Need to keep hydrilla and the floating plant population at lowest feasable level allow for public water use. Plants to be Controlled Acres to be Controlled Hydrothol 191, Aquathol Super K, Aquathol K, Diquat, Fluridone (liquid), Fluridone (pellets), Penoxsulam (liquid), Penoxsulam (granular), ProcellaCOR Floating Plants (Eichhornia and Pistia) Other Plants: (requires explanation below) 1)Nymphoides cristata 2 \$750.00 Hydrothol 191, Flumioxazin, Aquathol K, Glyphosate, Diquat, Aquathol Super K, 2,4-D (liquid), ProcellaCOR Other Plants Explanation 1) Public Notification Procedures X Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other	ione.						W. 2
This lake is very urbanized with most of the shoreline seawalled (90%). Recreational fishing pressure is very high. It is a widening in a canal which does not allow for grass carp to be used. Need to keep hydrilla and the floating plant population at lowest feasable level allow for public water use. Plants to be Controlled Acres to be Controlled Hydrothol 191, Aquathol Super K, Aquathol K, Diquat, Fluridone (liquid), Fluridone (pellets), Penoxsulam (liquid), Penoxsulam (granular), ProcellaCOR Floating Plants (Eichhornia and Pistia) Other Plants: (requires explanation below) 1)Nymphoides cristata 2 \$750.00 Hydrothol 191, Flumioxazin, Aquathol K, Glyphosate, Diquat, Aquathol Super K, 2,4-D (liquid), ProcellaCOR Other Plants Explanation 1) Public Notification Procedures X Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other							
Plants to be Controlled	Management Objecti	ves:					
Plants to be Controlled	his lake is very urbani	zed with mo	ost of the shor	eline seawalled (90%	Recreational	fishing pressure is	very high. It is a widening in a
Plants to be Controlled			ss carp to be t	ised. Need to keep l	hydrilla and the	floating plant popu	lation at lowest feasable level to
Plants to be Controlled Controlle	illow for public water u	ise.				·	
Plants to be Controlled Controlle	<u> </u>						
Plants to be Controlled Controlle			A A		I		· · · · · · · · · · · · · · · · · · ·
Hydrothol 191, Aquathol Super K, Aquathol K, Diquat, Fluridone \$750.00 (liquid), Fluridone (pellets), Penoxsulam (liquid), Penoxsulam (granular), ProcellaCOR Floating Plants (Eichhornia and Pistia) Other Plants: (requires explanation below) 1)Nymphoides cristata 2 \$750.00 Hydrothol 191, Flumioxazin, Aquathol K, Glyphosate, Diquat, Aquathol Super K, 2,4-D (liquid), ProcellaCOR Other Plants Explanation 1) Public Notification Procedures X Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other	Plants to be Con	trolled		Estimated Cost		Control M	lethod(s)
(granular), ProcellaCOR					Hydrothol 191,	Aquathol Super K,	Aquathol K, Diquat, Fluridone
Floating Plants (Eichhornia and Pistia) Other Plants: (requires explanation below) 1)Nymphoides cristata 2 \$750.00 Hydrothol 191, Flumioxazin, Aquathol K, Glyphosate, Diquat, Aquathol Super K, 2,4-D (Ilquid), ProcellaCOR Other Plants Explanation 1) Public Notification Procedures X Signs posted at access points Notices distributed to residents Notices In newspapers Public meetings Notices Other	Hydrilla verticillata	*	2	\$750.00			sulam (liquid), Penoxsulam
Pistia) Other Plants: (requires explanation below) 1)Nymphoides cristata 2 \$750.00 Hydrothol 191, Flumioxazin, Aquathol K, Glyphosate, Diquat, Aquathol Super K, 2,4-D (Ilquid), ProcellaCOR Other Plants Explanation 1) Public Notification Procedures X Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other					(granular), Pro	cellaCOR	
Other Plants: (requires explanation below) 1)Nymphoides cristata 2 \$750.00 Hydrothol 191, Flumioxazin, Aquathol K, Glyphosate, Diquat, Aquathol Super K, 2,4-D (liquid), ProcellaCOR Other Plants Explanation 1) Public Notification Procedures X Signs posted at access points Notices in newspapers Notices distributed to residents Signal or marker system Other		rnia and	52	\$7,762.00	Diquat		* 8
Other Plants Explanation 1) Public Notification Procedures X. Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other	ristia)				L		
1)Nymphoides cristata 2 \$750.00 Hydrothol 191, Flumioxazin, Aquathol K, Glyphosate, Diquat, Aquathol Super K, 2,4-D (Ilquid), ProcellaCOR Other Plants Explanation 1) Public Notification Procedures X. Signs posted at access points Notices distributed to residents Notices Signal or marker system Other	Other Plants: (requir	es explanati	on below)				
Other Plants Explanation 1) Public Notification Procedures X. Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other				4750 D	Hydrothol 191,	Flumioxazin, Aqua	ithol K, Glyphosate, Diquat,
Public Notification Procedures X. Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other	L)Nympholues Chstata	<u>'</u>		\$/30.00	Aquathol Super	r K, 2,4-D (liquid),	ProcellaCOR
Public Notification Procedures X. Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other							
X Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other	Other Plants Explana	ation					
X Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other	1)						
X Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other							
X Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other				·····			
X Signs posted at access points Notices in newspapers Public meetings Notices distributed to residents Signal or marker system Other	Public Notification P	rocedures					
Notices distributed to residents Signal or marker system Other				Notices in newspape	ers _	Public meetings	
Comments:							
		to residents		agner of itteract bys	G-G-0-1-1		
		to residents		Jigher of Riarket 373			

			rvation Commission quatic Plant Control	Program - Workp		
Contractor Area:			Paim Beach Co			\$ 7 7 6 °
Water Body:	Ida, L	ake	Water	lody Code:	40001	
County:	Palm b	each	Water B	ody Acres:	159	
lajor Water Uses: Fishing	, water skii	ng, jet skiing, re	creational boating, wi	dlife observation.	· · · · · · · · · · · · · · · · · · ·	
						<u> </u>
Species of Concern:						
lone.						
Management Objectiv				,		-
This is a very urbanized	lake with I	large public us	e. It is part of an op	en canal system	which does not allo	w for use of grass carp. Hydrilla
and floating plants need	to be mai	ntained at the	lowest feasible leve	ls. The lake is als	o a Fish Manageme	nt Area.
Plants to be Conti	olled	Acres to be Controlled	Estimated Cost		Control Me	thod(s)
Hydrilla verticillata		10	\$3,000.00	Aquathol Super I	C, Aquathol K, Hydr	othol 191, Diquat
Floating Plants (Eichhorn Pistia)	nia and	30	\$4,427.00	Penoxsulam (liqu	ıld), Flumioxazin, D	iquat, ProcellaCOR
		1		0.0000 0000 0.00		
Other Plants: (require	s explanati	on below)		3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3		
1)Nuphar advena		2		Glyphosate		
2)Nymphoides cristata		2	\$750.00	Diquat, Aquatho Aquathol Super I	l K, Flumioxazin, Gi K, 2,4-D (liquid), Pr	lyphosate, Hydrothol 191, ocellaCOR
3)Phragmites australis		1		Glyphosate		
4)Typha spp		. 1	\$100.00	Imazamox, Glyp	hosate	· · · · · · · · · · · · · · · · · · ·
						:
Other Plants Explana			<u></u>			
1)Open up/maintain pie	r for fishin	g opportunitie	5			
2)		D (1)				To a fine to the land
3)Prevent Phragmites for			<u>re restoration littora</u>	areas along Lake	e Ida Park and SE s	noreline.
4)Maintain fishing acces	s around p	oler				
						
			····			
	ocedures					
Public Notification Pro X_Signs posted at acce	ss points		Notices in newspape		Public meetings	
	ss points		Notices in newspape Signal or marker sys		Other	

			rvation Commission, quatic Plant Control			SETISHA10 PA
Contractor Area:			Palm Beach Co			
Water Body:	Osborne	, Lake		ody Code:	40002	
County:	Palm b	each -	Water B	ody Acres:	356	
lajor Water Uses: Fishing,	, water skli	ng, jet skling, re	creational boating, wil	dlife observation.	· · · · · · · · · · · · · · · · · · ·	
				····		Market Market Mon Co
pecies of Concern:	! 					
bis, woodstorks.						
Management Objective	AC.					
This is a year urbanized	lake with	lame local non	ulation use. It is nau	t of a larger op	en canal system so o	rass carp can not be used as a
control method. It is imp						
restoration that require	work on a	ther plants the	at may expand into	these areas.		
Colorador Moc require		COLOR PROPERTY				
Plants to be Contr	olled	Acres to be Controlled	Estimated Cost	·	Control Met	thod(s)
Hydrilla verticillata		50	\$8,000.00	Penoxsulam (lid (pellets), Aqual	quid), ProcellaCOR, Fi thol Super K, Aquatho	uridone (liquid), Fluridone of K, Hydrothol 191, Diquat
Floating Plants (Eichhorn Pistia)	ila and	240			kazin, Glyphosate, Pe	
Other Plants: (requires	evnlanat	ion helow)			2	
	CAPIGIGE			D.4-D (figuid).	Aguathol K. Aguathol	Super K. Diquat, Flumioxazin.
1)Nymphoides cristata		20	\$7,140.00	Glyphosate, Hy	drothol 191, Procella	Super K, Diquat, Flumioxazin, aCOR
2)Phragmites australis		2		Glyphosate		
3)Typha spp		2	\$200.00	Glyphosate, In	nazamox	
Other Plants Explanat	ion					
1)Control expansion of	Nymphoid	ies cristata.				
2)Prevent Phragmites fr	rom expar	nding Into nativ	e plant restoration	littoral areas at	various John Prince F	Park shoreline locations.
3)Prevent cattails from	expanding	into native pl	ant restoration littor	al areas in vark	ous John Prince Park	shoreline locations.

Public Notification Pro						
X_Signs posted at acce			Notices in newspape		Public meetings	
Notices distributed to	resident	ss	Signal or marker sys	tem	Other	
Comments:						
Part of work to be done	by ERM	and the other	part by parks depar	tment.		

			rvation Commission, Iquatic Plant Control			OF TISH AND IN
Contractor Area:			Palm Beach Co			
Water Body:	Pine, Lake			ody Code:	43148	
County:	Palm beach		Water B	ody Acres:	35	
fajor Water Uses:Water sk	iling, fishing, j	et skilng, re	creational boating.			
						ATION COM
Species of Concern: Bird rookery.	THE RESERVE TO THE RE					
ira rookery.						
						
Management Objective	s:			· · · · · · · · · · · · · · · · · · ·		
		ast end of	the Palm Beach Inte	emational Airport	t. The lake is used t	neavily for water skiing by the
public. Hydrilla and floatin						
						1
Plants to be Contro		res to be introlled	Estimated Cost		Control Me	
Hydrilla verticillata		50	\$2,200.00	Fluridone (liquid), Fluridone (pellets lydrothol 191, Diqu), ProcellaCOR, Aquathol Super
Floating Plants (Eichhornia	and				iyorodior 1917 olqu	
Pistia)		20	\$2,000.00	Diquat	W. Principles	
Other Plants: (requires	explanation i	below)				
1)Nymphoides cristata		13	\$2,795.00			te, Hydrothol 191, Diquat,
				Mydauloi Super	K, 2,4-D (liquid), P	rocellaCOR
2)Phragmites australis	la la	1	\$100.00	Glyphosate		
Other Plants Explanation	<u> </u>		 			
1)Control expansion of N		ristata				
			long the shoreline ar	nd littoral shelf to	o allow for recruitme	ent of desirable vegetation
Buildings at all and an at a comment	edures					
Public Notification Proc			Notices in newspape	rs	Public meetings	
X_Signs posted at access						
X_Signs posted at access Notices distributed to			signal or marker sys		Other	
X_Signs posted at access						



INTEROFFICE MEMORANDUM Palm Beach County Environmental Resources Management

DATE:

May 3, 2022

TO:

Verdenia C. Baker County Administrator

THROUGH:

Patrick Rutter

Assistant County Administrator

FROM:

Deborah Drum, Director

Environmental Resources Management

5.300

DATE: 5/9/22

SUBJECT:

REQUEST FOR DELEGATION OF APPROVAL AUTHORITY: Governmental Contract No. FWC21149 with the State of Florida, Florida Fish and Wildlife Conservation Commission (FWC) (Contract), providing funding, to be specified in a task assignment on a reimburseable basis based on actual activities completed, for a three-year period of aquatic exotic plant control services performed by Palm Beach County's Department of Environmental Resources Management, Mosquito Control Division, beginning upon execution of the Contract and ending three years after the date of execution.

On April 12, 2022, agenda item 3L-3 (R2022-0361), the Board of County Commissioners approved the County Administrator, or designee, to sign all future time extensions, task assignments, certifications, and other forms associated with the Contract, and any necessary minor amendments that do not substantially change the scope of work, terms, or conditions of the Contract.

This memorandum is my request for delegation of signatory authority for the Director or Deputy Director of Environmental Resources Management (ERM), to sign all future time extensions, task assignments, certifications, and other forms associated with this Contract, and any necessary minor amendments that do not substantially change the scope of work, terms, or conditions of the Contract If you agree, please sign below and return this memorandum. I am available to answer any questions you may have concerning this request. Thank you in advance for your consideration.

APPROVED:

Verdenia C. Baker, County Administrator

DD:kf Attachment

	· · · · · · · · · · · · · · · · · · ·	٠ پ ٠	
			•
•			