

LFIR # 1133

		eechobee Shoreline Re	storation	
Senate Sponsor	Kevin Rader			
Date of Request	11/01/2019			
Project/Program	Description			
increase the long-term shore/littoral habitat w	resilience of the Herbert Hoover Dike	e. Project will include final des its will include habitat improve	at of Lake Okeechobee's eastern shor sign and construction of valuable near ements, water quality improvements a oms.	-
State Agency to I		epartment of Environme	ental Protection	
Amount of the No	onrecurring Request for Fisc	al Year 2020-2021	-	
Type of Funding	g	Amount		
Operations		000		
Fixed Capital Ou	ıtlay	1,600,000		
Total State Fun	ds Requested	1,600,000		
•			Inds available for this project	ct)
Type of Funding	g	Amount	Percentage	ct)
Type of Funding	<b>g</b> s Requested (from question #	Amount		ct)
Type of Funding	<b>g</b> s Requested (from question #	Amount	Percentage	ct)
Type of Funding Total State Fund Matching Funds Federal	<b>g</b> s Requested (from question #	Amount 1600000	Percentage 50.0 %	ct)
Type of Funding Total State Fund Matching Funds Federal	g s Requested (from question # s	Amount 6) 1600000	Percentage 50.0 %	ct)
Type of Funding Total State Fund Matching Funds Federal State (excluding	g s Requested (from question # s	Amount  6) 1600000  00  00	Percentage 50.0 %  0 % 0 %	ct)
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other	g s Requested (from question # s	Amount  6) 1600000  00  1,600,000  00	Percentage 50.0 %  0 % 0 % 50 %	ct)
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other Total Project Co	g s Requested (from question # s the amount of this request)	Amount  6) 1600000  00  00  1,600,000  01  3,200,000  nding? • Yes	Percentage	ct)
Type of Funding Total State Fund Matching Funds Federal State (excluding Local Other Total Project Collasthis project p	s Requested (from question # 6 s s s s s s s s s s s s s s s s s s	Amount  6) 1600000  00  00  1,600,000  01  3,200,000  nding? • Yes	Percentage 50.0 %  0 %  0 %  50 %  100 %	ct)

If yes, indicate nonrecurring amount per year.

1,600,000



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#### 10. Details on how the requested state funds will be expended

Spending Category	Description	Amount
Administrative Costs:		
Executive Director/Project		
Head Salary and Benefits		
Other Salary and Benefits		
Expense/Equipment/ Travel/Supplies/Other		
Consultants/Contracted Services/Study		
,		
Operational Costs: Oth	er	
Salary and Benefits		
Expense/Equipment/ Travel/Supplies/Other		
11		
Consultants/Contracted Services/Study		
,		
Fixed Capital Construct	tion/Major Renovation:	
Construction/Renovation/ Land/Planning	Construction costs associated with purchase, transportation and installation of sand, rock and native plants for the creation of nearshore and littoral habitat.	1,600,000
Engineering		
Total State Funds Re	quested (must equal total from question #6)	1,600,000



d.

### **The Florida Senate Local Funding Initiative Request Fiscal Year 2020-2021**

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#### 11.

	a. What specific purpose or goal will be achieved by the funds requested?		
	Funds requested will support capital construction for habitat restoration projects designed to improve water quality, habitat quality and resiliency of the eastern shoreline of Lake Okeechobee. Water quality benefits will include areas downstream of the lake, including Palm Beach County and Martin County, along with the Loxahatchee River, St. Lucie River Estuary and the Lake Worth Lagoon.		
b.	What activities and services will be provided to meet the intended purpose of these funds?		
	Funds will be utilized entirely for capital costs associated with finalization of project design and subsequent construction activities.		
C.	What direct services will be provided to citizens by the appropriation project?		
	Direct and secondary improvements to water quality, habitat quality and resilience within the lake and in downstream/receiving water bodies.		
	Who is the target population served by this project? How many individuals are expected to be served?		
	The target population served by this project includes the residents and visitors of Palm Beach County and the local marine industry.		
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?		
	Benefits will include the creation of near-shore freshwater littoral habitat to improve the water quality, ecological conditions and coastal resiliency of Lake Okeechobee. Methodologies to measure expected benefits of these efforts include water quality and biological monitoring, and the acreage of habitat created/restored.		

None. Palm Beach County has an outstanding track record of performance with environmental appropriations and grants.



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F	Requestor Contac	t Information	
а	a. First Name	Rebecca	Last Name DeLaRosa
b	o. Organization	Palm Beach County	
С	. E-mail Address	rdelarosa@pbcgov.org	
C	d. Phone Number	(561)355-3451	Ext.
F	Recipient Contact Information		
а	a. Organization	Palm Beach County Department	of Environmental Resource N
b	o. Municipality and	County Palm Beach	
С	c. Organization Typ	ре	
	For-profit E	ntity	
	Non-Profit	501(c) (3)	
	O Non-Profit	501(c) (4)	
	<ul><li>Local Entity</li></ul>	,	
	University of the control of the	or College	
	Other (plea	se specify)	
d	I. First Name	Deborah	Last Name Drum
е	e. E-mail Address	ddrum@pbcgov.org	
	. Phone Number		
L	_obbyist Contact I	nformation	
6	a. Name	None	
t	o. Firm Name	None	
c	c. E-mail Address		



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### Please complete the questions below for Water Projects only.

16.	Have you applied for alternative state funding?			
	Waste Water Revolving Loan			
	Drinking Water Revolving Loan			
	Small Community Wastewater Treatment Grant			
	Other (please specify)			
	× N/A			
17.	What is the population economic status?			
	Financially Disadvantaged Community (ch. 62-552, F.A.C.)			
	Financially Disadvantaged Municipality (ch. 62-552, F.A.C.)			
	Rural Area of Economic Concern			
	Rural Area of Opportunity (s. 288.0656, Florida Statutes)			
	N/A			
18.	What is the status of construction?			
	Not ready			
19.	What percentage of the construction has been completed?			
	0%			
20.	What is the estimated completion date of construction?			
	7/1/2021			

The information provided will be posted to the Florida Senate website for public viewing if sponsored by a Senator.