

LFIR # 2261

Has this project	previously received state fur most recent instance:	inding? O Y	∕es ● N Spec		7
Total Project Co				No.	
	Total Project Costs for Fiscal Year 2020-2021		250,000 100 %		
Other			00 00 00		
Local					0 %
State (excluding	the amount of this request)				
Federal			00	0 %	
Matching Funds	3				
Type of Funding  Total State Funds Requested (from question #6)		<b>#6</b> )	250000		
		Amou	ınt	Percentage	
Total State Fun	•	(including ma	250,000	nds available	for this project)
Fixed Capital Outlay			25,000		
Operations	· · · · · ·		225,000		
Amount of the Nonrecurring Request for Fiscal Year 2020-2021  Type of Funding  Amount					
State Agency con		aal Vaar 2020	2024		
		epartment of E	Environme	ntal Protection	
our lakes immediately and wildlife, but for ov	ir area east of I-95 concerned with sa begin to drain down to the water tab er 350,000 guests/year.				
consists of seven inte a large extent in biolo sits 3 – 5 feet above ti 24/7, from the water to	rconnected ponds ultimately linked to gical waste, sometimes several feet t ne ground water table. Our ground w able up into our lake system. Many o	the Lake Worth Lack, that has gath ell system consists the 550 animals a	agoon. This ered over the sof two wells at the Zoo pla	ecosystem has a see Zoo's history. The pumping fresh was ay in or around this	andy, silty bottom, cove e bottom of our lake sy ater under a SFWMD p s water. Sea level rise l
Project/Program	<b>Description</b> ogram will improve waste and storm-v	water managemen	t at the Zoo	Our 5-acre lake sv	vetem at the Zoo currer
Date of Request	12/12/2019	]			
	Bobby Powell				
Senate Sponsor					

250,000

If yes, indicate nonrecurring amount per year.



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

Administrative Costs:     Image: Cost of Project Head Salary and Benefits Head Salary and Benef	
Head Salary and Benefits  Other Salary and Benefits  Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Operational Costs: Other	
Other Salary and Benefits  Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Operational Costs: Other	
Expense/Equipment/ Travel/Supplies/Other  Consultants/Contracted Services/Study  Operational Costs: Other	
Travel/Supplies/Other  Consultants/Contracted Services/Study  Operational Costs: Other	
Travel/Supplies/Other  Consultants/Contracted Services/Study  Operational Costs: Other	
Operational Costs: Other	
Operational Costs: Other	
Salary and Benefits	
Expense/Equipment/ Travel/Supplies/Other  Public Address System, automated access control, automated security gates, entry gate video cameras, animal night house video cameras and monitoring, Fingerprint sign-in equipment, electronic key cabinets, walkway lighting, secure fencing.	500
Consultants/Contracted Services/Study  Public Address System, automated access control, automated security gates, entry gate video cameras, animal night house video cameras and monitoring, Fingerprint sign-in equipment, electronic key cabinets, walkway lighting, secure fencing.	500
Fixed Capital Construction/Major Renovation:	
Construction/Renovation/ Land/Planning Engineering	
Total State Funds Requested (must equal total from question #6) 250,	000



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11. <b>Program</b>	Performance
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	Program Performance
a.	What specific purpose or goal will be achieved by the funds requested?
	Testing and monitoring of water quality and dredging years of bio-waste sludge from the lake floor so as to eventually attract visitors for fishing and boating activities on 5+ acres of waterways.
b.	What activities and services will be provided to meet the intended purpose of these funds?
	Test and monitor existing water quality throughout the lake system. Add mobile circulation pumps and aerators. Reduce or eliminate demand for ground water from existing wells. Dredge lake system of years of accumulated bio-waste. Slow or eliminate drainage of lake water into water table by sealing pond floors.
c.	What direct services will be provided to citizens by the appropriation project?
	Safety and security while attending the Zoo and increased safety and security of the animals.
d.	Who is the target population served by this project? How many individuals are expected to be served?
	Approximately 350,000 zoo visitors including 26,000 K-12th grade school children.
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?
	Improved water quality and reduced flooding in and around zoo property during storms. Water quality metrics will be used to measure water quality. Observation on zoo premises will measure reduction of flooding.
f.	What are the suggested penalties that the contracting agency may consider in addition to its standard penalties for failing to meet deliverables or performance measures provided for in the contract?
	The project would only receive funding in a reimbursement.



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Th	e Zoological Societ	y of the Palm Beaches			
Re	equestor Contac	t Information			
a.	First Name	Margo	Last N	lame [	McKnight
b.	Organization	Palm Beach Zoo & Conservation	Society		
c.	E-mail Address	mmcknight@palmbeachzoo.org			
d.	Phone Number	(561)533-0887	Ext.	250	
Re	ecipient Contact	Information			
a.	Organization	Palm Beach Zoo and Conservati	on Societ	:y	
b. Municipality and County Palm Beach					
c. Organization Type					
	O For-profit E	ntity			
	Non-Profit	501(c) (3)			
	O Non-Profit	501(c) (4)			
	<ul><li>Local Entity</li></ul>	1			
	University of the control of the	or College			
	Other (plea	se specify)			
d.	First Name	Kathleen	Last N	Name	Breland
e.	E-mail Address	kbreland@palmbeachzoo.org			
	Phone Number				
Lo	obbyist Contact I	nformation			
a.	Name	Erin Ballas			
b.	Firm Name	Public Affairs Consultants			
c.	E-mail Address	erinballas@paconsultants.com			
ч	Phone Number	(850)7286387	Ext.		



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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)				
	<b>✗</b> 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.	8. What is the status of construction?				
	Ready				
19.	What percentage of the construction has been completed?				
	0				
20.	What is the estimated completion date of construction?				
	December 2021				

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