

The Florida Senate Local Funding Initiative Request Fiscal Year 2023-2024

LFIR # 2408

9.	Is future funding lil a. If yes, indicate n b. Describe the sou	onrecurring amou	nt per year.	No n lieu of state funding.		
9.	J			No		
•		-alesta li a ser a di	- 40	No		
	(<i>yyyy</i> -yy <i>)</i>	Recurring	Nonrecurring	Appropriation #		
	Fiscal Year (yyyy-yy)		ount	Specific Appropriation #	Vetoed	
8.	Has this project pro	eviously received	state funding?	No		
	Total Project Costs	for Fiscal Year 20	023-2024	500,000	100%	
	Other			0	0%	
	Local	amount of tine requ	1001)	0	0%	
	Federal State (excluding the	amount of this roa	iost)	0	0% 0%	
	Matching Funds			_1		
	Total State Funds R	equested (from que	estion #6)	500,000	100%	
7.	Total Project Cost f	or Fiscal Year 202	3-2024 (includir	ng matching funds ava	Percentage	ect)
	Total State Funds I	Requested			500,000	
	Fixed Capital Outlay				0	
	Operations				500,000	
	Type of Funding			Amo	unt	
	Amount of the Non		for Fiscal Year	2023-2024		
	State Agency conta	•				
5	State Agency to rec	,		tment of Environmental		silas, and For Counties.
	local environment w graphic vinyl wraps. used to power TFA's	hile reducing carbo In addition, these f s EVs. This project	n emissions by p unds will allow Tl supports The Flo	arry out mission-driven a ourchasing 8 electric veh FA to install two EV char orida Aquarium's goal to	icles (EVs) that will ging stations adjace become Scope 1 ar	be TFA branded using ent to TFA, which will be
4.	Project/Program Do	.				
3.	Date of Request	02/22/2023				
2.	Senate Sponsor	Danny Burgess				
1.	Project Title	The Florida Aqu	arium - Reducino	g Carbon Emissions		
4						



11. Status of Construction

a. What is the current phase of the project?

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0

500,000

If yes, indicate the amount of funds received and what the funds were used for.

Complete questions 11 and 12 for Fixed Capital Outlay Projects

Planning Design	Construction	
b. Is the project "shovel ready" ((i.e permitted)?	
c. What is the estimated start da	te of construction?	
d. What is the estimated comple	tion date of construction?	
relationship between the owne 3. Details on how the requested st	rate funds will be expended	
Spending Category	Description	Amount
Administrative Costs:		
Executive Director/Project Head Salary and Benefits		C
Other Salary and Benefits		(
Expense/Equipment/Travel/Supplies/ Other	Purchase of electric vehicles and installation of two charging stations	500,000
Consultants/Contracted		(

14. Program Performance

Planning Engineering

Services/Study

Other

Salary and Benefits

Consultants/Contracted Services/Study

Operational Costs: Other

Construction/Renovation/Land/

Expense/Equipment/Travel/Supplies/

Fixed Capital Construction/Major Renovation:

a. What specific purpose or goal will be achieved by the funds requested?

Total State Funds Requested (must equal total from question #6)

The purpose of this project is to serve more community members and animals while reducing the harmful effects of direct carbon emissions on the environment. This project supports TFA's goal to become Scope 1 and 2 Net Zero by 2035.

b. What activities and services will be provided to meet the intended purpose of these funds?



Repayment of funds

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To carry out mission-driven activities that have a positive impact on the local environment while reducing carbon emissions, eight electric vehicles (EVs) will be purchased and put into use at TFA. These vehicles will be branded using graphic vinyl wraps to be recognizable as TFA vehicles. Two EV charging stations will be installed adjacent to TFA, which will be used to power TFA's EVs.

c. What direct services will be provided to citizens by the appropriation project?

Environmental education outreach programs serving K-12 students; coral restoration (out-planting) in Florida's Coral Reef; community clean-ups to remove debris from local waterways; animal transportation between facilities for highest standard of care and wellbeing; habitat restoration which protects native Florida species

d. Who is the target population served by this project? How many individuals are expected to be served?

The project will serve Broward, Hernando, Hillsborough, Manatee, Martin, Miami-Dade, Pasco, Pinellas, and Polk Counties.

e. What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?

Enhance/preserve/improve environmental quality: Carbon emissions reduced with EVs compared to vehicles powered by fossil fuels

The outcome will be measured by mileage driven with EVs annually.

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 the contract?

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. Recipient Contact I	nformatio	on			
a. Organization	The Florida Aquarium				
b. Municipality and	County	Hillsborough			
c. Organization Typ	e				
□For Profit Entity	□For Profit Entity				
☑Non Profit 501(c)(3) ☐Non Profit 501(c)(4)					
□Local Entity					
□University or College					
□Other (please sp	ecify)				



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