

LFIR # 3422

1. Project Title	Florida Estuaries A	Alliance Support f	or the Gulf National Es	stuary Programs	
2. Senate Sponsor	Darryl Rouson				
3. Date of Request	3/13/2025				
4. Project/Program D	escription				
fish, and wildlife res	mprove water quality; ources; and increase a/Perdido and Charlo	public engageme	lgal blooms; improve v nt in Florida's estuarie	vater flow; restore a s of national signific	and protect key habitats, cance (Tampa Bay,
5. State Agency to re	ceive requested fund	ds Departm	ent of Environmental F	Protection	
State Agency conta		or Fiscal Year 20	25-2026		
Type of Funding		71 113001 1001 20	Amou	unt	
Operating				1,400,000	
Fixed Capital Outlay	/			2,600,000	
Total State Funds	Requested			4,000,000	
7. Total Project Cost	for Fiscal Year 2025-	2026 (including	matching funds avai	. ,	ect)
Type of Funding			Amount	Percentage	
	Requested (from quest	ion #6)	4,000,000	45%	
Matching Funds			0.550.000	2004	
Federal	amount of this reque	ot)	2,550,000	29%	
Local	amount of this reque	SI)	1,244,513 1,097,532	14% 12%	
Other			1,097,532	0%	
	s for Fiscal Year 202	5-2026	8,892,045	100%	
		•		10070	
8. Has this project pr	•	•	No		
if yes, provide the	most recent instanc	e: 			
Fiscal Year (уууу-уу)	Amou Recurring	nt Nonrecurring	Specific Appropriation #	Vetoed	
9. Is future-year fund	ing likely to be requ	ested?	No		
a. If ves. indicate n	onrecurring amount	per vear.			
	•				
p. Describe the so	urce of funding that	can be used in I	ieu of state funding.		

Complete questions 10 and 11 for Fixed Capital Outlay Projects

10. Status of Construction



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a.	What	is	the	current	phase	of	the	proje	ct?
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Planning	O Design	Construction	O N/A	
b. Is the project "	shovel ready" (i	.e permitted)?		No
c. What is the est	imated start dat	e of construction?		12/31/2025
d. What is the est	imated complet	ion date of construc	ction?	06/30/2027

e. What funding stream will be used for ongoing operations and maintenance of the project?

A specified amount of operations and maintenance will be included, based on the specifics of the projects selected.

11. List the owners of the facility to receive, directly or indirectly, any fixed capital outlay funding. Include the relationship between the owners of the facility and the entity.

Fixed capital outlay funding will go to competitively-selected construction companies, wastewater and stormwater engineers, and other consultants performing habitat restoration, water quality improvement and other infrastructure work on city, county, or state-owned lands and waters depending on the projects selected.

12. Details on how the requested state funds will be expended

Spending Category	Description	Amount				
Administrative Costs:						
Executive Director/Project Head Salary and Benefits		0				
Other Salary and Benefits	10% indirect costs associated with managing funds.	400,000				
Expense/Equipment/Travel/Supplies/ Other		0				
Consultants/Contracted Services/Study	Funding would support planning, design, and monitoring of projects to protect and restore water quality and habitats. This may include direct water quality and habitat restoration (e.g. building oyster reefs and restoring wetlands), creating living shorelines, wastewater and stormwater infrastructure upgrades/retrofits, citizen science initiatives, and education/outreach activities supporting restoration & protection initiatives.	1,000,000				
Operational Costs						
Salary and Benefits		0				
Expense/Equipment/Travel/Supplies/ Other		0				
Consultants/Contracted Services/Study		0				
Fixed Capital Construction/Major Renovation:						
Construction/Renovation/Land/ Planning Engineering	Final engineering, permitting and construction of identified habitat restoration, living shoreline, stormwater and/or wastewater infrastructure improvements identified through the operational costs listed above.	2,600,000				
Total State Funds Requested (m	ust equal total from question #6)	4,000,000				

13. Program Performance

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



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Funds will help to improve water quality, reduce harmful algal blooms, improve water flow, restore and protect key habitats, fish and wildlife resources, and increase public engagement in Florida's estuaries of national significance. Potential projects are included in Comprehensive Conservation & Management Plans (CCMP) which were collectively developed and vetted by local, state and federal entities with extensive public input.

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

Funding would support planning, design, and monitoring of projects to protect and restore water quality and habitats. This may include direct water quality and habitat restoration, creating living shorelines, wastewater and stormwater infrastructure upgrades/retrofits, citizen science initiatives, and education/outreach activities supporting restoration & protection initiatives.

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

Providing assistance to rural areas of opportunity, local municipalities and individuals or communities in the NEP watershed areas with project management, grant applications and management, contracted design, planning, permitting and/or construction services that support direct implementation of the strategic plan priorities.

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

Coastal & inland communities and/or communities outside urban service areas that include rural areas of opportunity, hundreds of individuals will be served.

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

Expected benefits include enhancing the environmental, fish, and wildlife health, measured through acres of targeted habitats restored, lbs. of nutrients prevented from entering waterways, number of plans/permits completed and/or reduction in impaired waters within each system; promoting agricultural best management practices that support water quality and quantity improvements, measured by water quality monitoring and number of people reached, and more.

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?

Programs typically operate under reimbursement agreements with predefined deliverables and milestones. Failure to provide deliverables in a timely manner will result in denial of related reimbursement agreements.

14. Is	this project related to mitigation, response, or recovery from a natural disaster? Yes
a. I	f Yes, what phase best describes the project?
	Mitigation (reducing or eliminating potential loss of life or property)
	Response (addressing the immediate and short-term effects of a natural disaster)
\square	Recovery (assisting communities return to normal operations, including rebuilding damaged infastructure)
b. I	Name of the natural disaster (or Executive Order # for events not under a federal declaration):
Н	lurricanes Debby, Helene, and/or Milton
15. Ha	as the entity applied for or received federal assistance for this project?
	Yes, Applied
	Yes, Received
☑	No
	No, but intends to apply



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a. If yes, provide the FEMA project worksheet ID#:	
b. Provide the total project cost listed on the FEMA project worksheet:	
b. Frovide the total project cost listed on the Felina project worksheet.	
16. Has the entity applied for or received state assistance for this project (other than this request)?	?
☐ Yes, Applied	
☐ Yes, Received	
☑ No	
□ No, but intends to apply	
a. If yes, specify the program and state agency (ex. Local Government Emergency Bridge Loan, Commerce):	Department of
Diagon complete acceptions 47 through 04 for Water Drainete only	
Please complete questions 17 through 21 for Water Projects only.	
17. Have you been awarded or applied for alternative state funding for this project?	
17. Have you been awarded or applied for alternative state funding for this project? □ Water Quality Improvement Grant Program	
□ Water Quality Improvement Grant Program	
□ Water Quality Improvement Grant Program □ Resilient Florida Grant Program	
□ Water Quality Improvement Grant Program □ Resilient Florida Grant Program □ Wastewater Revolving Loan	
□ Water Quality Improvement Grant Program □ Resilient Florida Grant Program □ Wastewater Revolving Loan □ Drinking Water Revolving Loan	
□ Water Quality Improvement Grant Program □ Resilient Florida Grant Program □ Wastewater Revolving Loan □ Drinking Water Revolving Loan □ Small Community Wastewater Treatment Grant	
 □ Water Quality Improvement Grant Program □ Resilient Florida Grant Program □ Wastewater Revolving Loan □ Drinking Water Revolving Loan □ Small Community Wastewater Treatment Grant □ Other (please specify, ex. Alternative Water Supply Grants) 	
 □ Water Quality Improvement Grant Program □ Resilient Florida Grant Program □ Wastewater Revolving Loan □ Drinking Water Revolving Loan □ Small Community Wastewater Treatment Grant □ Other (please specify, ex. Alternative Water Supply Grants) ☑ N/A 	
 □ Water Quality Improvement Grant Program □ Resilient Florida Grant Program □ Wastewater Revolving Loan □ Drinking Water Revolving Loan □ Small Community Wastewater Treatment Grant □ Other (please specify, ex. Alternative Water Supply Grants) ☑ N/A 18. What is the population economic status? 	
 □ Water Quality Improvement Grant Program □ Resilient Florida Grant Program □ Wastewater Revolving Loan □ Drinking Water Revolving Loan □ Small Community Wastewater Treatment Grant □ Other (please specify, ex. Alternative Water Supply Grants) ☑ N/A 18. What is the population economic status? □ Financially Disadvantaged Community (ch. 62-552, F.A.C) 	
 □ Water Quality Improvement Grant Program □ Resilient Florida Grant Program □ Wastewater Revolving Loan □ Drinking Water Revolving Loan □ Small Community Wastewater Treatment Grant □ Other (please specify, ex. Alternative Water Supply Grants) ☑ N/A 18. What is the population economic status? □ Financially Disadvantaged Community (ch. 62-552, F.A.C) □ Financially Disadvantaged Municipality (ch. 62-552, F.A.C) 	



The Florida Senate Local Funding Initiative Request

Fiscal Year 2025-2026

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Not ready	of the construction has be	aan aammiat	- d O		
	the construction has be	een complet	eu r		
0% What is the estimate	ated completion date of c	onstruction'	2 06	6/30/2027	
. Wilat is the estilla	ned completion date of c	onstruction		0/30/2021	
Requester Contact	Information	_			
a. First Name	Ed	Last Name	Sherwo	ood	
b. Organization	Tampa Bay Estuary Prog	ram			
c. E-mail Address	esherwood@tbep.org				
d. Phone Number	(727)893-2765	Ext.			
Recipient Contact a. Organization	Tampa Bay Estuary Progr	ram]	
_	d County Statewide	IdIII			
	-				
c. Organization Ty	-				
□For Profit Entity					
□Non Profit 501(c	:)(3)				
□Non Profit 501(c	2)(4)				
□Local Entity					
□University or Co	llege				
·	pecify) independent specia	l district			
Zouror (prodoc of		7			
d. First Name	Ed	Last Name	Sherwo	ood	
e. E-mail Address	esherwood@tbep.org	7			
f. Phone Number	(727)893-2765	Ext.			
Lobbyist Contact I	nformation				
a. Name	None				
b. Firm Name					
c. E-mail Address					
d Phone Number					

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