

**LFIR # 1376** 

1. Project Title	Longboat Key R	esilient Control Pa	nel Upgrade			
2. Senate Sponsor	Jim Boyd					
3. Date of Request	2/10/2025					
4. Project/Program De	escription					
It implements a lifting ensures operator ea protects critical infra	g mechanism to ele se during storms. T structure and public guested funds will c	evate electrical pan his effort reduces c health. It also red cover all phases of	els above storm surge damage risk, enhance uces future reliance o	e, retrofits existing ir es storm response, I n State FDEM fund	lowers repair costs, and	
5. State Agency to red	ceive requested fu	ınds Departm	nent of Environmental	Protection		
State Agency conta	icted? No					
6. Amount of the Nonr	ecurring Request	for Fiscal Year 20	025-2026			
Type of Funding			Amo	ount	]	
Operating				0		
Fixed Capital Outlay	•			950,000		
<b>Total State Funds F</b>	Requested			950,000		
7. Total Project Cost f	or Fiscal Year 202	5-2026 (including	matching funds ava	ilable for this proj	ect)	
Type of Funding			Amount	Percentage		
Total State Funds R	equested (from que	estion #6)	950,000	100%		
Matching Funds						
Federal			0	0%	1	
State (excluding the amount of this request)			0	0%	†	
Local			0	0%	1	
Other			0	0%		
Total Project Costs	for Fiscal Year 20	025-2026	950,000	100%		
8. Has this project pre If yes, provide the i	-	_	No			
Fiscal Year	Amo	ount	Specific	Vetoed		
(уууу-уу)	Recurring	Nonrecurring	Appropriation #			
					I	
9. Is future-year fundi	ng likely to be req	uested?	No		٦	
a. If yes, indicate nonrecurring amount per year.						
b. Describe the sou	b. Describe the source of funding that can be used in lieu of state funding.					
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### Complete questions 10 and 11 for Fixed Capital Outlay Projects

10. Status of Construction					
a. What is the current phase	of the project?				
Planning	Construction (	○ N/A			
b. Is the project "shovel rea	dy" (i.e permitted)?	No			
c. What is the estimated sta	rt date of construction?	01/01/2026			
d. What is the estimated co	mpletion date of constructi	on? 01/01/2027			
e. What funding stream will	be used for ongoing opera	tions and maintenance	of the project?		
Town of Longboat Key Gene	eral Fund				
11. List the owners of the faci relationship between the contractions of the contractions of the faci relationship between the contractions of the contractions of the contractions of the contracti	lity to receive, directly or in wners of the facility and th		al outlay funding. Include the		
Town of Longboat key own	Town of Longboat key owns the control panels.				

### 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		0
Expense/Equipment/Travel/Supplies/Other		0
Consultants/Contracted Services/Study		0
Operational Costs		
Salary and Benefits		0
Expense/Equipment/Travel/Supplies/ Other		0
Consultants/Contracted Services/Study		0
Fixed Capital Construction/Majo	r Renovation:	
Construction/Renovation/Land/ Planning Engineering	Project Purpose is to prevent surge inundation into lift station electrical panels. These panels will be designed with the capability to be raised or lowered before or after a storm.	950,000
Total State Funds Requested (must equal total from question #6) 950,0		

### 13. Program Performance

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

The Project Purpose is to prevent surge inundation into lift station electrical panels. These panels will be designed with the capability to be raised or lowered before or after a storm.

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



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	The method for measure the level of benefit or outcome could include System Downtime Metrics replacing electrical panels, and Frequency of maintenance or repairs.	, Cost Savings of not
С	. What direct services will be provided to citizens by the appropriation project?	
	There will be no direct services, however by completing this project citizens will be able to have pastorm.	ower much quicker aft
d	I. Who is the target population served by this project? How many individuals are expected	to be served?
	This will serve all of Longboat Key's population.	
е	. What is the expected benefit or outcome of this project? What is the methodology by wh	ich this outcome will
b	e measured?	
E	Hardening wastewater electrical panels improves wastewater management by enhancing the reselectrical systems crucial for treatment operations. This reinforcement prevents failures due to moextreme temperatures. The method for measure the level of benefit or outcome could include SysCost Savings of not replacing electrical panels, and Frequency of maintenance or repairs.	sisture, corrosion, and
f.	. What are the suggested penalties that the contracting agency may consider in addition to	its standard penaltic
fo	or failing to meet deliverables or performance measures provided for in the contract?	
e	If an applicant is not meeting its deliverables or performance measures then it should not be reim expenditures. If funds are awarded upfront, the applicant shall return funds for unmet deliverables, measures.	bursed the project performance
	If 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)	
	Recovery (assisting communities return to normal operations, including rebuilding damaged in	nfastructure)
b.	Name of the natural disaster (or Executive Order # for events not under a federal declaration	on):
H	Hurricane Helene and Hurricane Milton	
15. H	as the entity applied for or received federal assistance for this project?	
	l Yes, Applied	
	Yes, Received	
$\square$	1 No	
	No, but intends to apply	
a.	If yes, provide the FEMA project worksheet ID#:	
b.	Provide the total project cost listed on the FEMA project worksheet:	-
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16. Has the entity applied for or received state assistance for this project (other than this request)?



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☐ 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, Department of Commerce):
Please complete questions 17 through 21 for Water Projects only.
7. Have you been awarded or applied for alternative state funding for this project?
□ 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
8. 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
9. What is the status of construction?
Ready
0. What percentage of the construction has been completed?
0%
21. What is the estimated completion date of construction? 12/31/2026



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	a. First Name	Howard	Last Name	Tipton		
	b. Organization	Town of Longboat Key htipton@longboatkey.org				
	c. E-mail Address					
	d. Phone Number	(941)316-1999 Ext.				
23.	3. Recipient Contact Information					
	a. Organization	Town of Longboat Key				
	b. Municipality and	Sarasota				
	c. Organization Ty	on Type				
	□For Profit Entity	,				
	□Non Profit 501(c	c)(3)				
	□Non Profit 501(c	c)(4)				
	☑Local Entity					
	□University or Co	ollege				
	□Other (please sp	pecify)				
	d. First Name	Kalee	Last Name	Shaberts		
	e. E-mail Address	kshaberts@longboatkey.org				
	f. Phone Number	(941)316-1999	Ext.			
24. Lobbyist Contact Information						
	a. Name	David E. Ramba				
	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.