

LFIR # 1307

4.5.4.		E. 1840 0 1			
1. Project Title	Holmes Beach -	· Flood Mitigation In	nprovements		
2. Senate Sponsor	Jim Boyd				
3. Date of Request	11/08/2021				
4. Project/Program D	escription				
The City of Holmes of evacuation route	s proposes to contin s within the city limit	ue an improvemen ts and nutrient load	t program that concurr s to the adjacent segn	ently reduces the s nents of Tampa Bay	susceptibility to flooding y and Sarasota Bay.
5. State Agency to re	ceive requested fu	unds Departm	nent of Environmental	Protection	
State Agency cont	acted? No				
6. Amount of the Nor		t for Fiscal Year 20)22-2023		
Type of Funding			Amo	unt]
Operations				2,000,000	
Fixed Capital Outla	у			0	
Total State Funds	Requested			2,000,000	,
7. Total Project Cost	for Fiscal Year 202	22-2023 (including		· ·	ect)
Type of Funding	Dan and all 11 and and		Amount	Percentage	4
	Requested (from que	estion #6)	2,000,000	95%	1
Matching Funds Federal			0	0%	1
	amount of this reg	uest)	0	0%	1
State (excluding the amount of this request) Local			100,000	5%	7
Other			0	0%	7
Total Project Cost	s for Fiscal Year 2	022-2023	2,100,000	100%	
8. Has this project pr		•	No 2,100,000	100%	1
Fiscal Year	Am	Amount		Vetoed]
(уууу-уу)	Recurring	Nonrecurring	Appropriation #		
9. Is future funding li	koly to be request	od2	No		-
_	-		INO		1
a. If yes, indicate i	nonrecurring amou	ınt per year.			
b. Describe the so	urce of funding the	at can be used in	lieu of state funding.		
]
40 Han the coeffe		-4	danal application of	4-14-4-20175	
10. Has the entity red	questing this proje	ct received any fe	derai assistance rela	ited to the COVID-	19 pandemic?
Yes					
If yes, indicate the	amount of funds	received and wha	t the funds were use	d for.	



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\$17,518.84 was received through Manatee County. The funds were used towards the City's PPE purchases.

11. 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: Other				
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	Surveying, Design, Permitting, Bidding and Construction Engineering Observation and Certification, Project Construction.	2,000,000		
Total State Funds Requested (m	Total State Funds Requested (must equal total from question #6) 2,000,000			

12. Program Performance

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

The project will implement flood mitigation measures and reduce surface runoff to Sarasota and Tampa Bays, resulting in improved public safety and emergency response access as well as nutrient load reductions.

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

Installation of low impact design infiltration trenches and smart stormwater diversion structures along with other stormwater infrastructure improvements.

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

Emergency ingress and egress access and improved water quality.

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

Businesses and residents of the Cities of Holmes Beach, Anna Marie Island, and Bradenton Beach. Approximately 7,400 individuals are expected to be served by the Project.

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

Relative to flood mitigation, the expected benefit is that 80% of the travel lanes for the Evacuation Route segments will be traversable for the 25-year, 24-hour design storm. An existing hydrodynamic stormwater model will be used to measure this outcome.

Relative to nutrient reduction, the expected benefit is an 80% reduction in average annual nutrient loads. BMP trains or comparable methodology will be used to measure this outcome.

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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City will reimburse funds back to state agency for failure to meet deliverables and performance measures.

13.	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 ent	tity.		

City of Holmes Beach. Self.



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14.	14. Requestor Contact Information					
	a. First Name	Judy Last N			Titsworth	
	b. Organization	City of Holmes Beach				
	c. E-mail Address	hbmayor@holmesbeachfl.org				
	d. Phone Number	(941)708	-5800	Ext.	227	
15.	15. Recipient Contact Information					
	a. Organization	City of Ho	olmes Beach			
	b. Municipality and	d County	Manatee			
	c. Organization Ty	ре				
	□For Profit Entity					
	□Non Profit 501(d	:)(3)				
	□Non Profit 501(c	2)(4)				
	☑Local Entity					
	□University or Co	or College				
	□Other (please sp	specify)				
	d. First Name	Sage		Last Name	Kamiya	
	e. E-mail Address	skamiya@holmesbeachfl.org				
	f. Phone Number					
16.	16. Lobbyist Contact Information					
	a. Name	Thomas C Hobbs				
	b. Firm Name	Ramba Consulting Group LLC				
	c. E-mail Address	thomas@rambaconsulting.com				
	d. Phone Number	(850)727-7087				



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Please complete the questions below for Water Projects only.

17. I	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
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)
	□ Rural Area of Economic Concern
	☐ Rural Area of Opportunity (s. 288.0656, Florida Statutes)
	☑ N/A
19. \	What is the status of construction?
	Under preliminary analysis and design
20. \	What percentage of the construction has been completed?
	0
21. \	What is the estimated completion date of construction?
	06/30/2023