

1. Project Title

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

Jupiter Town Hall - Daniels Way Water Quality Improvements

LFIR # 2031

3. Date of Request 02/22/2023 4. Project/Program Description Water quality monitoring has consistently indicated the high fecal bacteria levels in Jones Creek which is a tributary to the Loxahatchee River. The Town's proposed Town Hall - Daniels Way Water Quality Improvements Project proposes to employ a stormwater treatment device known as a hydrodynamic separator. The treatment device to be installed on Daniels Way to enhance stormwater runnel quality originating from the street and the Town Hall Campus prior to be installed on Daniels Way to enhance stormwater runnel quality originating from the street and the Town Hall Campus prior to be installed on Daniels Way to enhance stormwater runnel quality originating from the street and the Town Hall Campus prior to be installed on Daniels Way to enhance stormwater runnel quality originating from the street and the Town Hall Campus prior to be installed on Daniels Way to enhance stormwater and the pollutaris within the Loxahatchee River and it is integral to the success of the Florida Department of Environmental Protection's Loxahatchee River Pollution Prevention Plan. 5. State Agency to receive requested funds State Agency contacted? Yes 6. Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding Operations Operations Operations Operations Operations Operations Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) 91,789 50% Matching Funds Federal O 0 0% State (excluding the amount of this request) O 0 0% State (excluding the amount of this request) O 0 0% Total Project Costs for Fiscal Year 2023-2024 183,578 100% No If yes, indicate nonrecurring Monrecurring Nonrecurring	2.	Senate Sponsor	Gayle Harrell				
Water quality monitoring has consistently indicated the high fecal bacteria levels in Jones Creek which is a tributary to the Loxahatchee River. The Town's proposed Town Hall - Daniels Way Water Quality Improvements Project proposes to employ a stormwater treatment device known as a hydrodynamic separator. The treatment device is to be installed on Daniels Way to enhance stormwater runoff quality originating from the street and the Town Hall Campus prior to discharging to Jones Creek. This project is intended to reduce nutrients and other pollutaris within the Loxahatchee River and it is integral to the success of the Florida Department of Environmental Protection's Loxahatchee River and it is integral to the success of the Florida Department of Environmental Protection's Loxahatchee River and it is integral to the success of the Florida Department of Environmental Protection's Loxahatchee River Pollution Prevention Plan. 5. State Agency to receive requested funds State Agency contacted? Yes 6. Amount of the Nonrecurring Request for Fiscal Year 2023-2024 Type of Funding Operations Operations Operations Operations Total Project Cost for Fiscal Year 2023-2024 (including matching funds available for this project) Type of Funding Total State Funds Requested (from question #6) 17 Type of Funding Amount Percentage Total State Funds Requested (from question #6) 91,789 50% Matching Funds Federal O O% State (excluding the amount of this request) O O% State (excluding the amount of this request) O O% Total Project Costs for Fiscal Year 2023-2024 183,578 100% 8. Has this project previously received state funding? No Fiscal Year Amount Specific Vetoed Appropriation # Protection's Loxahatchee River Pollution Operations Operations Operations Operations Operations Operations Ope	3.	Date of Request	02/22/2023				
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Type of Funding Operations Operat		State Agency cont	acted? Yes				
Type of Funding Operations Operat				for Figure Very 0	000 0004		
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9. Is future funding likely to be requested? a. If yes, indicate nonrecurring amount per year. b. Describe the source of funding that can be used in lieu of state funding.	Fiscal Year Amount Specific Veto			Vetoed			
a. If yes, indicate nonrecurring amount per year. b. Describe the source of funding that can be used in lieu of state funding.		(уууу-уу)	Recurring	Nonrecurring	Appropriation #		
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b. Describe the source of funding that can be used in lieu of state funding.		•					
		-	_				
10. Has the entity requesting this project received any federal assistance related to the COVID-19 pandemic?		b. Describe the so	urce of funding tha	t can be used in	lieu of state funding.		1
10. Has the entity requesting this project received any federal assistance related to the COVID-19 pandemic?							
	10	Has the entity rec	nuestina this projec	et received any f	aderal assistance rela	ted to the COVID-	19 nandemic?



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

American Rescue Funds \$7,590,958 - Municipal water and stormwater infrastructure improvements.

CDBG CV3 Funds \$519,573 - Municipal infrastructure improvements/meals to the elderly. US Department of Justice COVID Emergency Supplemental Funding Program \$173,814 - PD Police Department Overtime payments due to pandemic response.

Complete questions 11 and 12 for Fixed Capital Outlay Projects

- 11. Status of Construction
 - a. What is the current phase of the project?

OPlanning		Construction	
b. Is the project	: "shovel ready	y" (i.e permitted)?	Yes
c. What is the e	stimated start	date of construction?	October 2024
d. What is the e	stimated com	pletion date of construction?	October 2025

12. 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.

The improvements will be constructed, owned, operated and maintained by the Town of Jupiter's Stormwater Utility.

13. 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/Majo	r Renovation:	·	
Construction/Renovation/Land/ Planning Engineering	Construction of Stormwater Management Facilities	91,789	
Total State Funds Requested (m	ust equal total from question #6)	91,789	

14. Program Performance

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



15.

16.

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Reduction of existing water quality impairments within the Loxahatchee River consistent with the Florida Department of Environmental Protection's Loxahatchee River Pollutant Reduction Plan.

Environmental Pro	tection's Loxahátchee Ri	iver Pollutant R	eduction Plan.	•	
b. What activities	and services will be pro	ovided to mee	t the intended purpose of	these funds?	
Stormwater runoff	water quality treatment				
c. What direct ser	vices will be provided t	o citizens by t	he appropriation project?	?	
Enhancement, pro	otection and preservation	of the Loxahat	chee River for future gener	ations to enjoy.	
d. Who is the targ	et population served by	y this project?	How many individuals ar	e expected to be served?	
All individuals resi population may ex		ahatchee River	Basin and surrounding wa	ters/beaches. It is estimated that this	
e. What is the exp	ected benefit or outcor	ne of this proj	ect? What is the methodo	ology by which this outcome will	
be measured?					
Loxahatchee River	come of the project would r. This has and can be co d the Loxahatchee River	ontinually monit	ction in nutrient and other p ored through periodic wate	ollutant loadings within the r sampling performed by FDEP, the	
f. What are the su	ggested penalties that	the contractin	g agency may consider ir	n addition to its standard penalties	
for failing to meet	deliverables or perforr	nance measur	es provided for the contr	act?	
Forfeiture of legisl	lative grant funding.				
Requester Contac	t Information				
a. First Name	Amanda	Last Name	Barnes		
b. Organization	Town of Jupiter Utilities				
_	amandab@jupiter.fl.us				
d. Phone Number	(561)741-2537	Ext.			
Recipient Contact	Information				
a. Organization	Town of Jupiter				
b. Municipality and	d County Palm Beach				
c. Organization Ty	ре				
□For Profit Entity					
□Non Profit 501(d	c)(3)				
□Non Profit 501(c)(4)					
☑Local Entity	☑Local Entity				
□University or College					
□Other (please sp	pecify)				
d. First Name	Amanda	Last Name	Barnes		



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ai **Year 2023-2024** LFIR # 2031

e. E-mail Address	e. E-mail Address amandab@jupiter.fl.us				
f. Phone Number	. Phone Number (561)741-2537				
17. Lobbyist Contact I	nformation				
a. Name	a. Name Timothy F. Stanfield				
b. Firm Name	Greenberg Traurig PA				
c. E-mail Address	stanfieldt@gtlaw.com				
d. Phone Number	(850)222-6891				
•	e the questions below for Water Projects only. for alternative state funding?				
□ Waste Water R	evolving Loan				
□ Drinking Water	Revolving Loan				
☐ Small Commun	ity Wastewater Treatment Grant				
☐ Other (please s	☐ Other (please specify)				
☑ N/A					
19. What is the popula	ation economic status?				
☐ Financially Disa	advantaged Community (ch. 62-552, F.A.C)				
☐ Financially Disa	☐ Financially Disadvantaged Municipality (ch. 62-552, F.A.C)				
☐ Rural Area of E	□ Rural Area of Economic Concern				
☐ Rural Area of O	☐ Rural Area of Opportunity (s. 288.0656, Florida Statutes)				
☑ N/A	☑ N/A				
20. What is the status of construction?					
Ready, pending co	ompletion of design				
21. What percentage of	of the construction has been completed?				
0%					
22. What is the estima	ted completion date of construction?				
10/01/2025					