

1. Project Title

2. Senate Sponsor

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

Lake Park Septic to Sewer Conversion Project

Bobby Powell

LFIR # 1540

3. Date of Request	02/16/2023				
4. Project/Program D	escription				
is bordered by Rivie Park is the Intracoas reduce the contamir been able to accom	ra Beach on the So stal Waterway/Lake nants released into plish this for the va emain on septic sy	outh and North Páine Worth Lagoon. Co the soil and local w st majority of the to stems to a more un	ocated in the northern Beach to the north. To the north of the north. The north of	he eastern border of m septic systems to e, the Lake Worth La ve to convert the rem	the Town of Lake sewer systems will goon). Lake Park has naining 42 properties
5. State Agency to re	ceive requested f	unds Departm	ent of Environmental I	Protection	
State Agency conta	acted? No				
6. Amount of the Non	recurring Regues	t for Fiscal Year 20)23-2024		
Type of Funding	<u> </u>		Amo	unt	
Operations			Alliot	0	
Fixed Capital Outlay	,				
Total State Funds			2,000,000 2,000,000		
Total Otale I ulius	requesteu			2,000,000	
7. Total Project Cost f	or Fiscal Year 202	23-2024 (including	matching funds avai	lable for this projec	et)
Type of Funding			Amount	Percentage	
Total State Funds R	equested (from qu	estion #6)	2,000,000	30%	
Matching Funds					
Federal			2,000,000	29%	
State (excluding the	amount of this req	uest)	0	0%	
Local			2,800,000	41%	
Other			0	0%	
Total Project Costs	s for Fiscal Year 2	023-2024	6,800,000	100%	
8. Has this project pro	eviously received	state funding?	No		
Figure Vers	Α		On a sitio	Votes d	
Fiscal Year (yyyy-yy)		Nonrecurring	Specific Appropriation #	Vetoed	
(3333 337	Recurring	Nonrecurring	трророшин		
9. Is future funding lil	kely to be request	ted?	No		
a. If yes, indicate n	onrecurring amo	unt per year.			
h Describe the sou	urce of funding th	at can be used in	lieu of state funding.		
ט. טפטטווטפ נוופ 500	urce or runding th	eat can be used III i	neu or state fullullig.		
10. Has the entity req	uesting this proje	ect received any fe	deral assistance rela	ted to the COVID-19	pandemic?



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Υ	es	

11. Status of Construction

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

Lake Park received \$122,900 in CARES funding that was used to purchase masks, gloves, wipes and sneeze guards to protect staff members when interacting with others; electronic equipment, peripherals and related services needed to allow staff to conduct business remotely; and extra sanitizing services for all Town facilities. The Town received \$2,142,652 in ARPA funding in 2021 and 2022 to replace lost revenue, and \$53,982 in FEMA reimbursement for cleaning of buildings and sanitizing items.

Complete questions 11 and 12 for Fixed Capital Outlay Projects

a. What is the o				
Planning	ODesign	Construction		
b. Is the projec	t "shovel read	y" (i.e permitted)?	No	
c. What is the	estimated start	t date of construction?	TBD	

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 Town of Lake Park will receive the funding, which will be utilized to execute the project. Owners of the individual properties will only receive the benefit of the outcome of the project.

TBD

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

d. What is the estimated completion date of construction?

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	Funds would be expended for materials and activities including, but not limited to, the following: pavement, restoration, sub-grade, sub-base, asphalt; 6" PVC service lateral (including connection to existing, cleanouts, bends); abandoning septic tanks and drainfields; connections; and sodding restoration for 42 properties	2,000,000
Total State Funds Requested (m	ust equal total from question #6)	2,000,000



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14. Program Performance

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

Converting properties from septic systems to sewer systems will reduce the contaminants released into the Lake Worth Lagoon (LWL). Lake Park has been able to accomplish this for much of the town; this project will serve to convert the remaining 42 properties in Lake Park still on private septic systems to a public sewer waste collection system. This is of particular importance due to Lake Park's proximity to the Intracoastal Waterway/LWL, which forms the eastern border of the municipality.

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

Funds would be expended for materials and activities including, but not limited to, the following: pavement, restoration, sub-grade, sub-base, asphalt; 6" PVC service lateral (including connection to existing, cleanouts, bends); abandoning septic tanks and drainfields; connections; and sodding restoration for 42 properties.

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

Citizens will experience improved water quality in the Lake Worth Lagoon and will no longer risk being exposed to any potentially hazardous materials that rise to the surface when a septic system overflows.

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

This project will ultimately benefit untold numbers of individuals and wildlife species in Palm Beach County. The elimination of flooding caused by overflowing septic tanks will benefit the owners of the impacted properties (all of which are businesses), their employees, their clients/customers, and any other visitors to their properties. It will also benefit all future property owners and their employees, clients/customers and visitors. Further, individuals impacted by the Lake Worth Lagoon will be served by this project. Finally, local fish and wildlife in and around the Lake Worth Lagoon, as well as any wildlife impacted by the flooded areas, will benefit from this project, as well.

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

The expected benefits to this project are elimination of flooding and related damage caused by overflowing septic systems at the impacted properties, and improved water quality runoff to the Lake Worth Lagoon. The lack of overflow/flooding will be observable by the property owners, while the improved water quality runoff will be measured by NPDES sampling to determine water quality. It should be noted that this project is also expected to lead to more robust redevelopment options for these properties, resulting in an increased tax base for the Town of Lake Park.

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?

	There are no suggested penalties.						
15. l	Requester Contact	t Informati	on				
;	a. First Name	John		Last Name	D'Agostino		
	b. Organization	Town of L	ake Park				
(c. E-mail Address	jdagostin	@lakeparkfloric	la.gov			
	d. Phone Number	(561)881	3304	Ext.			
16.	Recipient Contact	Informatio	on				
;	a. Organization	Town of L	.ake Park				
	b. Municipality and	d County	Palm Beach				

c. Organization Type



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□For Profit Entity	
□Non Profit 501(c	:)(3)
□Non Profit 501(c	:)(4)
☑Local Entity	
□University or Co	llege
□Other (please sp	pecify)
d. First Name	John Last Name D'Agostino
e. E-mail Address	jdagostino@lakeparkflorida.gov
f. Phone Number	(561)881-3304
17. Lobbyist Contact I	nformation
a. Name	Ellyn Bogdanoff
b. Firm Name	Becker & Poliakoff PA
c. E-mail Address	ebogdanoff@beckerlawyers.com
d. Phone Number	(954)364-6005
•	e the questions below for Water Projects only. for alternative state funding?
□ Waste Water R	evolving Loan
□ Waste Water R□ Drinking Water	•
☐ Drinking Water	•
☐ Drinking Water	Revolving Loan ity Wastewater Treatment Grant
☐ Drinking Water☐ Small Commun	Revolving Loan ity Wastewater Treatment Grant
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☐ Drinking Water ☐ Small Commun ☐ Other (please s ☑ N/A 19. What is the popula	Revolving Loan ity Wastewater Treatment Grant pecify) tion economic status?
☐ Drinking Water ☐ Small Commun ☐ Other (please s ☑ N/A 19. What is the popula	Revolving Loan ity Wastewater Treatment Grant pecify) Ition economic status? Indvantaged Community (ch. 62-552, F.A.C) Indvantaged Municipality (ch. 62-552, F.A.C)
□ Drinking Water □ Small Commun □ Other (please s ☑ N/A 19. What is the popula □ Financially Disa ☑ Financially Disa □ Rural Area of E	Revolving Loan ity Wastewater Treatment Grant pecify) Ition economic status? Indvantaged Community (ch. 62-552, F.A.C) Indvantaged Municipality (ch. 62-552, F.A.C)



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	Construction has not yet begun
21.	What percentage of the construction has been completed?
	0
22.	What is the estimated completion date of construction?
	TBD