

1. Project Title

The Florida Senate Local Funding Initiative Request Fiscal Year 2025-2026

Palatka Potable Water Line Improvements

LFIR # 2568

2. Senate Sponsor	Thomas Leek				
3. Date of Request	2/28/2025				
4. Project/Program De	escription				
(116,952,000 gallons water lines. Starting there is a high level	s in 2020) in the Do in 2015 the City had of tuberculation and n negatively impact	wntown Northeas d 66 miles of faili d biofilm buildup i fire flow, water o	juality and supply to res	 The City currently I he age and conditio been linked to conta 	has 48 miles of failing n of the City's pipes, amination and threats to
5. State Agency to red	ceive requested fu	nds Depart	tment of Environmental	Protection	
State Agency conta	cted? Yes				
6. Amount of the Nonr	recurring Request	for Fiscal Year	2025-2026		
Type of Funding			Amo	ount	
Operating				0	
Fixed Capital Outlay	1			7,000,000	
Total State Funds F	Requested			7,000,000	
7. Total Project Cost f	or Fiscal Year 202	5-2026 (includin	g matching funds ava	ilable for this proje	ect)
Type of Funding			Amount	Percentage	
Total State Funds R	equested (from que	estion #6)	7,000,000	82%	
Matching Funds					
Federal			750,000	9%	
State (excluding the	amount of this requ	ıest)	0	0%	
Local			750,000	9%	
Other			0	0%	
Total Project Costs	for Fiscal Year 20)25-2026	8,500,000	100%	
8. Has this project pre If yes, provide the	•	•	Yes		
Fiscal Year (yyyy-yy)	Amo Recurring	ount Nonrecurring	Specific Appropriation #	Vetoed	
2024-25	0	3,500,0	00 1732A	No	
9. Is future-year fundi	ng likely to be req	uested?	Yes		
a. If yes, indicate n	onrecurring amou	nt per year.	5,000,000		
	_		n lieu of state funding		
Share Program and	2.25 million from C	DBG Small Cities	n's River Water Manage s since 2015. The City maining failing and age	continues to	



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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	1	
b. Is the project "shovel ready" (i.e permitted)?	Yes	
c. What is the estimated start date of construction?	10/01/2025	
d. What is the estimated completion date of construction?	09/30/2026	
e. What funding stream will be used for ongoing operations	and maintenance of	the project?
City of Palatka water and waste-water revenue streams (utility	billing receipts).	
11. List the owners of the facility to receive, directly or indirecrelationship between the owners of the facility and the enti		outlay funding. Include the
The City of Palatka olwns the potable watre distribution system	n.	

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	Construction, Bidding Administration, Engineering, Construction Administration, and Observation	7,000,000		
Total State Funds Requested (must equal total from question #6)				

13. Program Performance

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

To replace failing water lines, correct poor water quality and alleviate excessive water loss within the system (116,952,000 gallons in 2020). The City has a need for potable main improvements in the development of the Wilson Cypress Site and the Downtown area. The aged potable lines contain a high level of tuberculation and biofilm buildup. This has been linked to contamination and threats to public health and can negatively impact fire flow, water quality and sufficient supply to the residents.

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



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Replacing the old and outdated potable water supply infrastructure with sustainable, newer PVC materials will alleviate the concern of both contamination and the possibility of low water pressure within the existing system. The new infrastructure will also decrease the current issue plaguing residents, Red Water. The replacement of the failing pipes with PVC will serve to alleviate water loss through leaks, breaks, and the need to regularly flush the system as PVC does not have the issues with tuberculation that plagues cast iron.

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

This project will enable the City of Palatka to distribute potable water with a high water quality, and adequate water pressure free from the contamination of tuberculation, biofilm and high particulate iron concentrations; improve fire protection through increased fire flow with increased number of hydrants and equidistant placement of fire hydrants within the City; and will improve the economic development prospects of Palatka as proper infrastructure is one of the key needs to encourage new businesses to settle in Palatka.

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

The target population served by this project is the population of the City of Palatka. The City is comprised of households with low to moderate income levels, a high percentage of low income housing, and lower than average property values. These factors contribute to the City's current fiscally constrained status. With this application the City is seeking to fund a stand alone phase of this multiphase plan of potable water line replacement and would replace approximately 36,510 linear feet of the Citys failing potable water infrastructure.

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

The City will be able to deliver cleaner and safer drinking water free of biofilm that can lead to water contamination due to aged pipe. Public safety of residents will also improve as current leaks and breaks can adversely affect water pressure which can affect adeqyate water pressure of a fire hydrant to be utilized by the fire department. The outcome can be measured by the reduction of flushing needs, in the number of breaks and leaks, in the complaints from citizens of red water, and the increase in available pressure at fire hydrants.

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?

	for f	ailing to meet deliverables or performance measures provided for in the contract?
	Sta	ndard contract penalties are sufficient., which may include fiscal and corrective action plans.
14.	. Is th	is project related to mitigation, response, or recovery from a natural disaster? No
	a. If Y	es, 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 infastructure)
	b. Na	me of the natural disaster (or Executive Order # for events not under a federal declaration):
15.	. Has	the entity applied for or received federal assistance for this project?
	□ Ye	es, Applied
	□ Ye	es, Received
	□ No	
	□ No	o, but intends to apply

a. If yes, provide the FEMA project worksheet ID#:



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b. Provide the tot	tal project cost listed on the FEMA project worksheet:
16. Has the entity ap	pplied for or received state assistance for this project (other than this request)?
☐ Yes, Applied	
☐ Yes, Received	
□ No	
☐ No, but intends	s to apply
a. If yes, specify t Commerce):	the program and state agency (ex. Local Government Emergency Bridge Loan, Department
Please comple	ete questions 17 through 21 for Water Projects only.
17. Have you been a	warded or applied for alternative state funding for this project?
□ Water Quality	/ Improvement Grant Program
☐ Resilient Flori	ida Grant Program
☑ Wastewater F	Revolving Loan
□ Drinking Wate	er Revolving Loan
☐ Small Commu	unity Wastewater Treatment Grant
☐ Other (please	e specify, ex. Alternative Water Supply Grants)
□ N/A	
18. What is the popu	ulation economic status?
☐ Financially Di	isadvantaged Community (ch. 62-552, F.A.C)
☐ Financially Di	isadvantaged 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 statu	is of construction?
in design stage	

20. What percentage of the construction has been completed?



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0 1. What is the estimate	ated comp	oletion date of o	construction	? 09/30/20	26
2. Requester Contact	Informat	ion	\neg	Γ	
a. First Name	Roberta		Last Name	Correa	
b. Organization	City of Pa	alatka			
c. E-mail Address	rcorrea@	palatkka-fl.gov			
d. Phone Number	(386)329	-0100	Ext.		
. Recipient Contact	Information	on			
a. Organization	City of Pa	alatka			
b. Municipality and	d County	Putnam			
c. Organization Ty	pe				
□For Profit Entity					
□Non Profit 501(d	:)(3)				
□Non Profit 501(d	:)(4)				
☑Local Entity					
□University or Co	llege				
□Other (please sp	pecify)				
d. First Name	Marcia		Last Name	Carty	
e. E-mail Address	mcarty@	palatka-fl.gov			
f. Phone Number	(386)329	-0100	Ext.		
. Lobbyist Contact I	nformatio	on			
a. Name	Yolanda	Cash Jackson			
b. Firm Name	Becker &	& Poliakoff PA			
c. E-mail Address	yjackson	@beckerlawyers	s.com		
d. Phone Number	(954)985	-4132			

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