

1. Project Title

2. Senate Sponsor

Keith Truenow

The Florida Senate Local Funding Initiative Request Fiscal Year 2026-2027

Lady Lake - Water Reclamation Facility (WRF) Expansion, Phase III

LFIR # 1926

Date of Request	11/17/2025				
Project/Program De	escription				
Funds will support d project will increase water capabilities. Th	lesign and permittir capacity to 3.0 MG nese upgrades add Silver Springs (SIL	iĎ, implement ad Iress rapid grow	f Lady Lake's Water Rec dvanced wastewater trea th and capacity constrain cklawaha (OKLA) BMAP	tment (AWT), and e ts, enhance nutrien	expand reclaimed t removal, and ensur
State Agency to rec	ceive requested fu	ı nds Depa	rtment of Environmental	Protection	
State Agency conta	•				
otate Agency conta	110				
Amount of the Nonr	ecurring Request	for Fiscal Year	2026-2027		
Type of Funding			Amo	unt	
Operating				0	
Fixed Capital Outlay				2,000,000	
Total State Funds F	Requested			2,000,000	
Tatal Dualant Coat fo					
Total Project Cost fo	OI FISCAI TEAI 202	.0-2027 (IIICIUUI			ect)
Type of Funding			Amount	Percentage	ect)
Type of Funding Total State Funds Re					ect)
Type of Funding Total State Funds Re Matching Funds			Amount 2,000,000	Percentage 98%	ect)
Type of Funding Total State Funds Re Matching Funds Federal	equested (from que	estion #6)	Amount	Percentage	ect)
Type of Funding Total State Funds Re Matching Funds	equested (from que	estion #6)	Amount 2,000,000	Percentage 98% 0%	ect)
Type of Funding Total State Funds Re Matching Funds Federal State (excluding the	equested (from que	estion #6)	Amount 2,000,000	Percentage 98% 0% 0%	ect)
Type of Funding Total State Funds Re Matching Funds Federal State (excluding the Local	equested (from que amount of this requ	estion #6) uest)	Amount 2,000,000 0 0 42,500	Percentage 98% 0% 0% 2%	ect)
Type of Funding Total State Funds Re Matching Funds Federal State (excluding the Local Other Total Project Costs Has this project pre If yes, provide the re	amount of this requested (from quested (from quested (from quested amount of this requested from Fiscal Year 20)	uest) 026-2027 state funding? nce:	Amount 2,000,000 0 42,500 0 2,042,500 No	Percentage 98% 0% 0% 2% 0% 100%	ect)
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Type of Funding Total State Funds Re Matching Funds Federal State (excluding the Local Other Total Project Costs Has this project pre If yes, provide the r Fiscal Year (уууу-уу) Is future-year funding a. If yes, indicate no	amount of this requested (from quested (from quested (from quested amount of this requested for Fiscal Year 20 eviously received most recent instantal Amount from Recurring amount from quested for Fiscal Year 20 eviously received most recent instantal from Recurring amount from quested from Fiscal Year 20 eviously received most recent instantal from Recurring amount from quested from quested from part of this requested from Fiscal Year 20 eviously received most recent instantal from quested from part of this requested from Fiscal Year 20 eviously received most recent instantal from the first from quested from Fiscal Year 20 eviously received most recent instantal from the first from quested from the first from the first from quested from the first from the first from quested from the first from quested from the first from the fir	estion #6) uest) 026-2027 state funding? nce: ount Nonrecurrin quested? unt per year.	Amount 2,000,000 0 42,500 0 2,042,500 No Specific Appropriation #	Percentage 98% 0% 0% 2% 0% 100%	ect)
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a. What is the cu	rrent phase of th	ie project?			
Planning	Design	Construction	O N/A		
b. Is the project "	'shovel ready" (i	e permitted)?		No	
c. What is the est	timated start dat	e of construction?		07/01/2027	
d. What is the es	timated complet	ion date of construc	ction?	06/30/2028	
a What funding	stroam will be us	sed for angoing one	rations a	nd maintenance of	the project

e. What funding stream will be used for ongoing operations and maintenance of the project?

Ongoing operations and maintenance will be funded through the Town's Wastewater Utility Enterprise Fund, supported by wastewater user rates, reclaimed water revenues and system capacity fees.

11. 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.

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/Major Renovation:					
Construction/Renovation/Land/ Planning Engineering	Funds will support design and permitting for Phase III of Lady Lake's Water Reclamation Facility (WRF) expansion. Work includes preparation of engineering drawings, technical specifications, and permit applications to expand treatment capacity to 3.0 MGD, implement AWT processes, and increase reclaimed water capabilities.	2,000,000			
Total State Funds Requested (m	nust equal total from question #6)	2,000,000			

13. Program Performance

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

The funds will support design and permitting for Phase 3 of the Town's Water Reclamation Facility (WRF) expansion, which will increase capacity to 3.0 MGD, implement advanced wastewater treatment (AWT), and expand reclaimed water capabilities. The improvements are needed to address rapid population growth, meet regulatory nutrient limits, and ensure long-term compliance with the Silver Springs (SILV) and Upper Ocklawaha (OKLA) BMAPs.



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

Activities will include engineering design, environmental and regulatory permitting, process and hydraulic modeling, site investigations, development of construction plans and technical specifications, cost estimating, and preparation of bid documents. These services will advance the project to construction readiness and ensure all regulatory requirements are addressed.

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

The project will provide the community with a fully designed and permitted expansion of the WRF, enabling the Town to move forward with construction of additional treatment capacity, AWT processes, and reclaimed water improvements. This will support reliable wastewater service, protect groundwater and springs, and ensure adequate capacity for existing and future customers.

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

The project will serve the Town of Lady Lake's approximately 17,000 residents, as well as future residential and commercial developments in the Town's rapidly growing utility service area. Beneficiaries also include surrounding communities and users of the regional springs and surface waters protected by improved wastewater treatment.

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

Expected Outcomes: Improved wastewater treatment performance, increased capacity to 3.0 MGD, enhanced nutrient removal to support BMAP compliance, and expanded reclaimed water capabilities to reduce potable water demand. Method of Measurement: Evaluation of projected treatment capacity, modeled AWT effluent concentrations, BMAP compliance tracking, and updated reclaimed water utilization and potable-offset estimates.

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?

In addition to standard penalties, the contracting agency may consider withholding payment for incomplete or unsatisfactory deliverables, as well as exercising Performance and Payment Bonds to ensure project completion.

	uns	atisfactory deliverables, as well as exercising Performance and Payment Bonds to ensure project completion.
14.	Is th	is project related to mitigation, response, or recovery from a natural disaster? No
á	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)
ı	o. 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?
	□ Y	es, Applied
	□ Y	es, Received
	□ N	0
	□ N	o, but intends to apply

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



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	Provide the total project cost listed on the FEMA project worksheet:	
16. Ha	as the entity applied for or received state assistance for this project (other than this request)	?
- `	Yes, Applied	
"	Yes, Received	
1 🗆	No	
1 🗆	No, but intends to apply	
a. If Con	f yes, specify the program and state agency (ex. Local Government Emergency Bridge Loan, mmerce):	, Department o
Pleas	se complete questions 17 through 21 for Water Projects only.	
17. Hav	ve you been awarded or applied for alternative state funding for this project?	
☑	Water Quality Improvement Grant Program	
	Resilient Florida Grant Program	
	Wastewater Revolving Loan	
	☐ Wastewater Revolving Loan ☐ Drinking Water Revolving Loan	
0	Drinking Water Revolving Loan	
	Drinking Water Revolving Loan Small Community Wastewater Treatment Grant	
	Drinking Water Revolving Loan Small Community Wastewater Treatment Grant Other (please specify, ex. Alternative Water Supply Grants) Alternative Water Supply Grants	
□ ☑ □	Drinking Water Revolving Loan Small Community Wastewater Treatment Grant Other (please specify, ex. Alternative Water Supply Grants) Alternative Water Supply Grants	
	Drinking Water Revolving Loan Small Community Wastewater Treatment Grant Other (please specify, ex. Alternative Water Supply Grants) Alternative Water Supply Grants N/A nat is the population economic status?	
	Drinking Water Revolving Loan Small Community Wastewater Treatment Grant Other (please specify, ex. Alternative Water Supply Grants) Alternative Water Supply Grants N/A nat is the population economic status? Financially Disadvantaged Community (ch. 62-552, F.A.C)	
18. Wh	Drinking Water Revolving Loan Small Community Wastewater Treatment Grant Other (please specify, ex. Alternative Water Supply Grants) Alternative Water Supply Grants N/A nat is the population economic status? Financially Disadvantaged Community (ch. 62-552, F.A.C) Financially Disadvantaged Municipality (ch. 62-552, F.A.C)	
18. Wh	Drinking Water Revolving Loan Small Community Wastewater Treatment Grant Other (please specify, ex. Alternative Water Supply Grants) Alternative Water Supply Grants N/A nat 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	



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21.	What is the estima	ted completion date of co	onstruction?	06/30/2028	
22	Requester Contact	t Information			
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	a. First Name	C. T.	Last Name	Eagle	_
	b. Organization	Town of Lady Lake			
	c. E-mail Address	cteagle@ladylake.org			
	d. Phone Number	(352)751-1526	Ext.		
23.	Recipient Contact				
	a. Organization	Town of Lady Lake			
	b. Municipality and	d County Lake			
	c. Organization Ty	pe			
	□For Profit Entity				
	□Non Profit 501(d	c)(3)			
	□Non Profit 501(d	c)(4)			
	☑Local Entity				
	□University or Co	ollege			
	□Other (please sp	pecify)			
	d. First Name	C. T.	Last Name	Eagle	
	e. E-mail Address	cteagle@ladylake.org			
	f. Phone Number	(352)751-1526	Ext.		
24.	Lobbyist Contact I	nformation			
	a. Name	None			
	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.