

LFIR # 1546

1.	Project Title	Tallahassee Wa	astewater Syster	m Resiliency: Pump Stati	on 12		
		Replacement					
2.	Senate Sponsor	Loranne Ausley					
3.	Date of Request	02/04/2021					
4.	Project/Program D	escription					
	redundancy, and the facility within the Cit handle an average to operational flexibility major storm events, well to improve reduced.	e ability to handle fury's wastewater system flow of 4,000 gpm a y and station reliabi The new station w undancy and resilier	uture flow condit tem. It currently and a peak flow lity as well as th ill incorporate 4 ncy. The project	on (Pump Station 12) in outions within the wastewate receives over 25% of the of 12,000 gpm with only 2 system's ability to respondersible pumps, various is currently in the designation cost is \$7 million were submersible.	er system. Pump Ste City's total wastew 2 pumps. The existing ond to various flow able frequency driver aphase and the des	ation 12 is a critical rater flow and must rater flow and must rate configuration limits conditions, including rates and a bifurcated wet rate ion is scheduled for	
5.	State Agency to re	ceive requested fu	unds Depar	rtment of Environmental I	Protection		
	State Agency conta	acted? No					
6. <i>i</i>	Amount of the Non	recurring Request	t for Fiscal Yea	r 2021-2022			
Type of Funding			Amount				
Operations			0				
Fixed Capital Outlay				750,000			
Total State Funds Requested							
	Total State Funds	Requested			750,000		
·		•	24 2022 (in alved			•	
·		•	21-2022 (includ	ing matching funds ava		•	
·		•	21-2022 (includ	ing matching funds ava		•	
·	Total Project Cost	for Fiscal Year 202			ilable for this proj	•	
7.	Total Project Cost t	for Fiscal Year 202		Amount	nilable for this proj	•	
7.	Total Project Cost to Type of Funding Total State Funds R	for Fiscal Year 202		Amount	nilable for this proj	ect)	
7.	Total Project Cost to Type of Funding Total State Funds Report Matching Funds	for Fiscal Year 202 Requested (from que	estion #6)	Amount 750,000	Percentage	ect)	
7.	Total Project Cost to Type of Funding Total State Funds Reduction Funds Federal	for Fiscal Year 202 Requested (from que	estion #6)	Amount 750,000	Percentage 11%	ect)	
7.	Total Project Cost to Type of Funding Total State Funds Romatching Funds Federal State (excluding the	for Fiscal Year 202 Requested (from que	estion #6)	Amount 750,000 0	Percentage 11% 0%	ect)	
7.	Total Project Cost to Type of Funding Total State Funds Reduction Funds Federal State (excluding the Local	for Fiscal Year 202 Requested (from que e amount of this req	estion #6) uest)	Amount 750,000 0 0 6,250,000	Percentage 11% 0% 0% 89%	ect)	
7. -	Total Project Cost of Type of Funding Total State Funds R Matching Funds Federal State (excluding the Local Other	for Fiscal Year 202 Requested (from que amount of this req	estion #6) uest)	Amount 750,000 0 0 6,250,000 0 7,000,000	Percentage 11% 0% 0% 89%	ect)	
7. -	Total Project Cost of Type of Funding Total State Funds R Matching Funds Federal State (excluding the Local Other Total Project Costs	for Fiscal Year 202 Requested (from que amount of this req s for Fiscal Year 2 eviously received	estion #6) uest)	Amount 750,000 0 6,250,000 0 7,000,000 No Specific	Percentage 11% 0% 0% 89%	ect)	
7. -	Total Project Cost of Type of Funding Total State Funds Rederal State (excluding the Local Other Total Project Costs Has this project pr	for Fiscal Year 202 Requested (from que amount of this req s for Fiscal Year 2 eviously received	estion #6) uest) 021-2022 state funding?	Amount 750,000 0 0 6,250,000 0 7,000,000 No Specific	Percentage 11% 0% 0% 89% 0% 100%	ect)	
7. -	Total Project Cost for Type of Funding Total State Funds Reduction Funds Federal State (excluding the Local Other Total Project Costs Has this project pr	for Fiscal Year 202 Requested (from que e amount of this req es for Fiscal Year 2 eviously received Am	estion #6) uest) 021-2022 state funding?	Amount 750,000 0 0 6,250,000 0 7,000,000 No Specific	Percentage 11% 0% 0% 89% 0% 100%	ect)	
7. · 8.	Total Project Cost of Type of Funding Total State Funds R Matching Funds Federal State (excluding the Local Other Total Project Costs Has this project pr Fiscal Year (уууу-уу)	Requested (from quested (from quested (from quested (from quested (from quested amount of this requested eviously received Amount quested kely to be requested kely to be requested	estion #6) uest) 021-2022 state funding? ount Nonrecurrir	Amount 750,000 0 0 6,250,000 0 7,000,000 No Specific	Percentage 11% 0% 0% 89% 0% 100%	ect)	
7. · 8.	Total Project Cost of Type of Funding Total State Funds Research Matching Funds Federal State (excluding the Local Other Total Project Costs Has this project pr	Requested (from quested (from quested (from quested (from quested (from quested amount of this requested eviously received Amount quested kely to be requested kely to be requested	estion #6) uest) 021-2022 state funding? ount Nonrecurrir	Amount 750,000 0 0 6,250,000 0 7,000,000 No Specific Appropriation #	Percentage 11% 0% 0% 89% 0% 100%	ect)	
7. · 8. 9.	Total Project Cost of Type of Funding Total State Funds R Matching Funds Federal State (excluding the Local Other Total Project Costs Has this project pr Fiscal Year (yyyy-yy) Is future funding lift a. If yes, indicate re	Requested (from quested amount of this requested eviously received Recurring kely to be requested amounted amounted amounted this requested	estion #6) uest) 021-2022 state funding? ount Nonrecurrir ed? unt per year.	Amount 750,000 0 0 6,250,000 0 7,000,000 No Specific Appropriation #	Percentage 11% 0% 0% 89% 0% 100%	ect)	



LFIR # 1546

10. Has the e	ntity requesting this project received ar	ny tederal assistance related to the COVID-	-19 pandemic?
No			
If yes, indi	cate the amount of funds received and	what the funds were used for.	

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/Majo	r Renovation:	
Construction/Renovation/Land/ Planning Engineering	Construction of a new submersible wastewater pump station to replace existing Pump Station 12 at the same location.	750,000
Total State Funds Requested (m	ust equal total from question #6)	750,000

12. Program Performance

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

Construction of a new submersible pump station at the same location as the existing Pump Station 12. The new station will be designed to reliably handle the existing average flow of 4,000 gpm and peak flow of 12,000 gpm as well as anticipated future flows. The new station will incorporate 4 submersible pumps, variable frequency drives and a bifurcated wet well to improve redundancy.

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

Construction of the new pump station.

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

This project will reduce the likelihood of service interruptions and sanitary sewer overflows, which can be costly to clean up and create public health concerns.

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

The residents and visitors of Tallahassee, including those served by the City's wastewater utility.

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

Benefits include improved reliability of a critical facility and increased redundancy and resiliency of the City's wastewater system. Outcomes will be measured by operation of the new station within a wider range of operating conditions with less downtime and lower risk of failure.



LFIR # 1546

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?

To be stipulated in	the (arant	agreement	
---------------------	-------	-------	-----------	--

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 entity.

The applicant, City of Tallahassee, owns the facilities.



The Florida Senate

Local Funding Initiative Request Fiscal Year 2021-2022

LFIR # 1546

14. Requestor Contact Information						
a. F	irst Name	Reese Last Name Goad				
b. 0	Organization	City of Tallahassee				
c. E	-mail Address	Reese.Goad@talgov.com				
d. F	Phone Number	(850)891-8318 Ext.				
15. Recipient Contact Information						
a. C	Organization	zation City of Tallahassee				
b. N	b. Municipality and County Leon					
c. C	rganization Ty	ре				
	For Profit Entity					
	□Non Profit 501(c)(3)					
	□Non Profit 501(c)(4)					
☑	☑Local Entity					
	□University or College					
	□Other (please specify)					
d. F	First Name	Raynetta		Last Name	Marshall	
e. E	-mail Address	nail Address Raynetta.marshall@talgov.com				
f. P	hone Number	(850)891-5109				
16. Lok	16. Lobbyist Contact Information					
a. N	lame	Kirk Pep	per			
b. F	irm Name	GrayRobinson PA				
c. E	-mail Address	kirk.pepper@gray-robinson.com				
d. F	Phone Number	(850)577-9090				



LFIR # 1546

Please complete the questions below for Water Projects only.

17. H	ave 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. W	hat 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. W	/hat is the status of construction?
	This project is in the design phase.
20. W	hat percentage of the construction has been completed?
	0%
21. W	hat is the estimated completion date of construction?
	09/01/2021