

LFIR # 1323

3. Date of Request 11 4. Project/Program Descri	the City of Mair and wastewar benefiting the requested full No	ter utilities to er public. nds Depa	artment of Environmental	and automationle	systema digita ading to safer a
This project will improve network used by its water more efficient operations 5. State Agency to receive State Agency contacted 6. Amount of the Nonrecurations Type of Funding Operating Fixed Capital Outlay	ption the City of Mair and wasteward benefiting the requested full? No	ter utilities to er public. nds Depa	nhance analysis, security, artment of Environmental r 2026-2027	Protection	systema digita ading to safer a
This project will improve network used by its water more efficient operations 5. State Agency to receive State Agency contacted 6. Amount of the Nonrecur Type of Funding Operating Fixed Capital Outlay	the City of Mair and wastewar benefiting the requested full No	ter utilities to er public. nds Depa	nhance analysis, security, artment of Environmental r 2026-2027	Protection	systema digita ading to safer a
network used by its water more efficient operations 5. State Agency to receive State Agency contacted 6. Amount of the Nonrecurations Type of Funding Operating Fixed Capital Outlay	r and wastewat benefiting the e requested full !? No rring Request	ter utilities to er public. nds Depa	nhance analysis, security, artment of Environmental r 2026-2027	Protection	systema digita ading to safer a
State Agency contacted 6. Amount of the Nonrecus Type of Funding Operating Fixed Capital Outlay	No No Request		r 2026-2027	unt	
6. Amount of the Nonrecus Type of Funding Operating Fixed Capital Outlay	rring Request	for Fiscal Yea		_	
Operating Fixed Capital Outlay	unctod		Amo	_	
Operating Fixed Capital Outlay	unstad			_	
	uostad			0	
Total State Funds Requ	inctod			250,000	
	iesieu			250,000	
7. Total Project Cost for Fi Type of Funding	Scal Year 2020	6-2027 (Includi	Amount	Percentage	ect)
Total State Funds Reque	ested (from que	stion #6)	250,000	50%	
Matching Funds					
Federal			0	0%	
State (excluding the amo	unt of this requ	iest)	0	0%	
Local			250,000	50%	
Other			0	0%	
Total Project Costs for	Fiscal Year 20	26-2027	500,000	100%	
8. Has this project previou If yes, provide the most	-	ice:	No Specific	Vetoed	
(100001101)	Recurring	Nonrecurrin	A	veloeu	
	Couring	Homecum	ig		
9. Is future-year funding li a. If yes, indicate nonre			No		
b. Describe the source	of funding tha	it can be used	in lieu of state funding.		



10. Status of Construction

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

LFIR # 1323

a. What is the cu	urrent phase of t	he project?			
Planning	O Design	Construction	O N/A		
b. Is the project	"shovel ready"	(i.e permitted)?		Yes	

d. What is the estimated completion date of construction? 11/02/2027

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

The city's general fund and/or utility fund.

c. What is the estimated start date of construction?

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.

11/02/2026

The	City	nf.	Ma	itlan	ıd
1110		· •	IVIC	ıuaı	ıu.

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	or Renovation:	
Construction/Renovation/Land/ Planning Engineering	Purchase and installation of modern SCADA network equipment, remote sensors, battery backup, electronic interfaces with utility equipment, cameras, wireless data communications and support software.	250,000
Total State Funds Requested (m	nust equal total from question #6)	250,000

13. Program Performance

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

SCADA upgrades will improve security, service reliability, efficiency, and remote monitoring of critical public water and wastewater infrastructure. This will address the growing threat of cyber attacks by modernizing network equipment and communication systems with advanced authentication, encryption, and monitoring capabilities. It will also improve the city's ability to respond to system anomalies and service disruptions.

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



LFIR # 1323

City information technology and utility staff will work with consultants to direct the planning, implementation, and ongoing monitoring of the upgraded SCADA system.

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

SCADA system enhancements will result in improved service, safer water and wastewater systems, and better response to cyber and on-premises attacks or intrusions.

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

All 20,000 city residents and all businesses will benefit from the enhanced SCADA upgrades through the protection of public water and wastewater systems. Maitland's 3 potable water plants serve 14,000 customers with expected growth to 20,000 customers by 2038. Wastewater includes 42 lift stations and 65 miles of pipeline that transport 1.3 million gallons per day (about half maximum capacity).

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

The benefits of this project are that the SCADA system enhancements will result in improved service, safer water and wastewater systems, and better response to cyber and on-premises attacks or intrusions. Outcomes will be measured with regular reporting, penetration testing, documentation of attempted system or facility attacks, and speed at which investigations or corrections are made.

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? Standard contract penalties are suggested. 14. Is this project related to mitigation, response, or recovery from a natural disaster? No a. If Yes, 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) \Box Recovery (assisting communities return to normal operations, including rebuilding damaged infastructure) b. Name 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? ☐ Yes, Applied ☐ Yes, Received □ No □ No, but intends to apply a. If yes, provide the FEMA project worksheet ID#:

16. Has the entity applied for or received state assistance for this project (other than this request)?

b. Provide the total project cost listed on the FEMA project worksheet:



LFIR # 1323

☐ Yes, Applied			
☐ Yes, Received			
□ No			
☐ No, but intends t	o apply		
	e program and state ager	ncy (ex. Loca	al Government Emergend
47 Demugator Control	t Information		
17. Requester Contact a. First Name	Mark	Last Name	Reggentin
b. Organization	City of Maitland		35
_	mreggentin@itsmymaitlar	nd.com	
d. Phone Number		Ext.	
18. Recipient Contact	Information		
a. Organization	City of Maitland		
b. Municipality and	d County Orange		
c. Organization Ty	ре		
□For Profit Entity			
□Non Profit 501(d	c)(3)		
□Non Profit 501(d	c)(4)		
☑Local Entity			
□University or Co	ullege		
•	-		
□Other (please s _l		_	
d. First Name	Mark	Last Name	Reggentin
e. E-mail Address	mreggentin@itsmymaitland.com		
f. Phone Number	(407)539-6220	Ext.	
19. Lobbyist Contact I	nformation		
a. Name	Angela M. Drzewiecki		
b. Firm Name	GrayRobinson PA		
c. E-mail Address	angela.drzewiecki@gray-	robinson.com	1
d. Phone Number	(850)577-9090		



LFIR # 1323

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