

LFIR # 2361

1. Project Title	Wauchula Southy	vest Area Elevate	ed Water Tower with Tr	ansmission Lines		
2. Senate Sponsor	Ben Albritton					
3. Date of Request	01/21/2022					
4. Project/Program D	escription					
construction of new etc. from Wildcat W and transmission lin citizenry, students, i fire protection, incre	water transmission r ay water tank to US les loop along Florida residents and visitors ase water pressure s	main lines and ele 17 Via Altman Ro a Ave from Stens in the southwest service and reliab	l., an new elevated wat trom to Altman Rds. Pr	nk infrastructure, fir er storage tank in the oject addresses life, des Hardee Senior ed capacity for future	e protection apparatus, ne southwest quadrant , health, safety of High School to provide e development. The	
5. State Agency to re	ceive requested fur	nds Departr	nent of Environmental	Protection		
State Agency conta	acted? Yes					
6. Amount of the Non		or Fiscal Vear 2	0 22-2023			
Type of Funding	recuiring Request i		Amo	unt		
Operations			Amo	unt		
Fixed Capital Outlay	- 1			8,212,789		
Total State Funds			8,212,789			
7. Total Project Cost	for Fiscal Year 2022	2-2023 (including	g matching funds avai	lable for this proje	ect)	
Type of Funding			Amount	Percentage		
Total State Funds Requested (from question #6)			8,212,789	100%		
Matching Funds						
Federal		0	0	0%		
	amount of this requ	est)	0	0%		
Local Other			0	0% 0%		
	, E. 17, 00					
Total Project Costs	s for Fiscal Year 202	22-2023	8,212,789	100%		
8. Has this project pr	eviously received s	tate funding?	No			
Fiscal Year	Amo	unt	Specific	Vetoed		
(уууу-уу)	Recurring	Nonrecurring	Appropriation #			
9. Is future funding li	Labora Labora	-10	No			
a. If yes, indicate n	kely to be requested nonrecurring amour		NO			

10. Has the entity requesting this project received any federal assistance related to the COVID-19 pandemic?



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Yes

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

American Rescue Plan total funding is to be \$2,397,086; First allocation is \$1,198,543. Funds to be used for water and sewer infrastructure needs.

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	Contractual Engineering, design, bidding, permitting, project management, engineering during construction and construction oftransmission lines and elevated water tower, fire protection apparatus in the southwest service area.	8,212,789
Total State Funds Requested (m	ust equal total from question #6)	8,212,789

12. Program Performance

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

Goal is to provide adequate water delivery, increased water pressure for fire protection & improve water quality/quantity to the southwest section that includes the Hardee Senior High School with the design and construction of transmission lines and elevated water storage tank infrastructure. Funds to be used for contractual preliminary engineering, design, bidding, permitting, project management & construction services for new water transmission lines and elevated water storage tank infrastructure. Provides for improved life, health, safety of citizenry and also improves protection of property. Project augments permitting agencies requirements.

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

The activities & services to be provided include the selection of contractual services through the City's procurement process for preliminary engineering, design, permitting, bidding, project management and construction for the installation of needed infrastructure for new water transmission lines and elevated water storage tank.

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

Once constructed direct services include improved life, health & safety of employees/students attending Hardee Senior High School, citizenry, residents, visitors, etc. of the southwest service area due to installation of needed infrastructure for new water transmission main and elevated water storage tank, which will provide adequate water delivery, increased water pressure for fire protection & improved water quality/quantity. Improved water pressure, service reliability and protection of property.

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



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Target population in this financially disadvantaged community located in a Rural Area of Opportunity that will be served includes citizenry, residents, visitors, general public in the southwest service area including the Hardee Senior High School students/staff/employees/volunteers, etc. Population expected to be served exceeds 25,000.

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

Benefit is improved life, health & safety. Addresses & meets the permitting agencies requirements, improved water quality/ quantity, increased water pressure for fire protection & provides for adequate reliable water delivery. Funding from the utility will be used for on-going maintenance. Employment maintained from project. Reduced property damage with new fire protection infrastructure.

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?

Non payment of invoices until milestones are achieved; implementation of a corrective action plan.

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.

City of Wauchula is the entity and the owner.



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14.	Requestor Contact	t Informat	ion			
	a. First Name	Terry Last Name Atchley				
	b. Organization	City of Wauchula				
	c. E-mail Address	tatchley@cityofwauchula.com				
	d. Phone Number	(863)773-3131 Ext.				
15.	Recipient Contact	Informatio	on			
	a. Organization	City of W	auchula			
	b. Municipality and	d County Hardee				
	c. Organization Type					
	□For Profit Entity					
	□Non Profit 501(c	(c)(3)				
	□Non Profit 501(c	(c)(4)				
	☑Local Entity					
	□University or Co	College				
	□Other (please specify)					
	d. First Name	Terry		Last Name	Atchley	
	e. E-mail Address	tatchley@cityofwauchula.com				
	f. Phone Number	(863)773-3131				
16.	16. Lobbyist Contact Information					
	a. Name	Connie Carpenter Vanassche				
	b. Firm Name	CAS Governmental Services LLC				
	c. E-mail Address	ccvgovser@gmail.com				
	d. Phone Number	(561)924-7702				



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Please complete the questions below for Water Projects only.

17. I	Have you applied for alternative state funding?
	□ Waste Water Revolving Loan
	☐ Drinking Water Revolving Loan
	□ Small Community Wastewater Treatment Grant
	☑ Other (please specify) 2021 FDEP Water Quality Grant Program
	□ N/A
18. \	What 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. \	What is the status of construction?
	Not Ready
20. \	What percentage of the construction has been completed?
	0
21. \	What is the estimated completion date of construction?
	06/28/2026