

LFIR # 1740

. Is future funding li	kely to be requeste	ed?	No		
		Trom counting			
Fiscal Year (yyyy-yy)	Ame Recurring	Nonrecurring	Specific Appropriation #	Vetoed	
. Has this project pr	eviously received	state funding?	No		
Total Project Cost	s for Fiscal Year 20	022-2023	542,000	100%	
Other			0	0%	
Local			271,000	50%	
State (excluding the	amount of this requ	uest)	0	0%	
Federal			0	0%	
Matching Funds	.c-quociou (iioiii que		211,000	3370	
Type of Funding Total State Funds R	Requested (from que	estion #6)	Amount 271,000	Percentage 50%	
-	for Fiscal Year 202	2-2023 (including	matching funds avai		ct)
Total State Funds	Requested			271,000	
Fixed Capital Outlay				271,000	
Operations				0	
Type of Funding			Amou	unt	
. Amount of the Non	recurring Request	for Fiscal Year 20)22-2023		
State Agency conta	acted? No				
. State Agency to re	ceive requested fu	inds Departm	nent of Environmental I	Protection	
Asbestos water mai	ns using ductile iror	pipe will reduce th	ne resources spent eac ve already been compl	h year on maintena	
The water project v	vill provide increase	d fire protection, re	duce water breaks, and I increase the overall w	d provide increased	water pressure fo
. Project/Program D	escription				
. Date of Request	12/13/2021				
. Senate Sponsor	Shevrin Jones				

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



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American Rescue Plan \$18,959,010. The funds will be used for Public Health, Economic Impact for Small Businesses, Affordable Housing and Government Services.

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	The water project will provide increased fire protection, reduce water breaks, and provide increased water pressure for homes and businesses to residents on Lime Hill Road and increase the overall water quality. Replacement of the existing Asbestos water mains using ductile iron pipe will reduce the resources spent each year on maintenance and improve the reliability of service to the residents. Engineering plans have already been completed.	271,000
Total State Funds Requested (m	ust equal total from question #6)	271,000

12. Program Performance

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

The purpose of the water project is to provide increased fire protection, reduce water breaks within the existing system, and provide increased water pressure to residential homes and businesses within the Lime Hill Road Community and increase the overall water quality. Replacement of the existing Asbestos water mains using ductile iron pipe will reduce the resources spent each year on maintenance and improve the reliability of service to the residents. Engineering plans have already been completed.

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

Increased fire protection, reduction in water breaks, increased water pressure for homes and businesses to residents on Lime Hill Road and increase the overall water quality

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

Increased fire protection, reduction in water breaks, increased water pressure for homes and businesses to residents on Lime Hill Road and increase the overall water quality.

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

The targeted population is the central portion of the City. Approximately 500-1000 residents

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



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The improvement of the water project is to provide increased fire protection, reduce water breaks within the existing system, and provide increased water pressure to residential homes and businesses within the Lime Hill Road Community and increase the overall water quality. Replacement of the existing Asbestos water mains using ductile iron pipe will reduce the resources spent each year on maintenance and improve the reliability of service to the residents.

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?

Penalties include written notification to correct within 30 days, if still not corrected the agency shall submit termination of agreement in writing to include effective date and if terminated prior to project completion the Agency shall only pay for the percentage of the project satisfactorily performed for which cost can be substantiated.

relationship between the owners of the facility and the entity.
None

13. The owners of the facility to receive, directly or indirectly, any fixed capital outlay funding. Include the

None.
NOTE.



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14.	14. Requestor Contact Information					
	a. First Name	Desorae Last Name Giles-Smith				
	b. Organization	City of Lauderhill				
	c. E-mail Address	citymanager@lauderhill-fl.gov				
	d. Phone Number	(954)730	(954)730-3000 Ext.			
15.	15. Recipient Contact Information					
	a. Organization	City of Lauderhill				
	b. Municipality and County Broward					
	c. Organization Type					
	□For Profit Entity					
	□Non Profit 501(c	2)(3)				
	□Non Profit 501(d	c)(4)				
	☑Local Entity					
	□University or Co	ollege				
	□Other (please specify)					
	d. First Name	Herb		Last Name	Johnson	
	e. E-mail Address	hjohnson@lauderhill-fl.gov				
	f. Phone Number					
16.	16. Lobbyist Contact Information					
	a. Name	Yolanda Cash Jackson				
	b. Firm Name	Becker & Poliakoff PA				
	c. E-mail Address	yjackson@beckerlawyers.com				
	d. Phone Number	(954)985-4132				



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Please complete the questions below for Water Projects only.

17. ł	lave 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. \	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?
	Ready.
20. \	What percentage of the construction has been completed?
	0
21. \	What is the estimated completion date of construction?
	12/20/2022