

LFIR # 1315

1. Project Title	Cooper City Sani	tary Sewer Pipe I	ining Rehabilitation Pr	oject	
2. Senate Sponsor	Ana Maria Rodrig	uez			
3. Date of Request	11/20/2025				
4. Project/Program Des	scription				
manages. Over time, multitude of issues. T treatment, triggers sa quality. The City has of Project will rehabilitate existing aging sewer	around 17 miles of the compromised sinitary sewer overflow committed efforts to eapproximately 2.5 piping. This Project oval of intrusions. Ality.	this system have tate of these pipe lows (SSO) from ro maintain complied miles of ailing gother includes the instant This Project will in	system spanning nearly deteriorated due to not be deteriorated due to not so invites an influx of ground provided and lift station ance with the FDEP arravity sewer lines as a allation of folded form Improve wastewater material ment of Environmental	atural settling and a coundwater, necessins, and negatively and other regulatory determined effort to iners, the repair of nagement, storm w	ge, leading to a tates superfluous affects surface water agencies. This prectify the City's damaged pipe
6. Amount of the Nonre		or Fiscal Vear 2	026-2027		
Type of Funding		- I I I I I I I I I I I I I I I I I I I	Amo	unt]
Operating			Allio	unt O	
Fixed Capital Outlay				750,000	
Total State Funds Re	oguestad			750,000	1
7. Total Project Cost fo	r Fiscal Year 2026	5-2027 (including			ect)
Type of Funding			Amount	Percentage	
Total State Funds Re	quested (from ques	stion #6)	750,000	50%	
Matching Funds Federal			0	00/	
	mount of this requi	oot)	0	0%	
State (excluding the a	amount of this requ	est)	750,000	0%	
Local			750,000	50%	
Other			0	0%	
Total Project Costs	for Fiscal Year 20	26-2027	1,500,000	100%	
8. Has this project previous If yes, provide the m	-	_	No		
Fiscal Year	Amo	unt	Specific	Vetoed	
(уууу-уу)	Recurring	Nonrecurring	Appropriation #		
9. Is future-year fundin	g likely to be requ	uested?	No		
a. If yes, indicate no]



10. Status of Construction

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

LFIR # 1315

Complete questions 10 and 11 for Fixed Capital Outlay Projects

a. What is the current phase of the project?	
○ Planning	A
b. Is the project "shovel ready" (i.e permitted)?	Yes
c. What is the estimated start date of construction?	07/01/2026
d. What is the estimated completion date of construction?	07/01/2027
e. What funding stream will be used for ongoing operations	s and maintenance of the project?
Wastewater Fund	
11. List the owners of the facility to receive, directly or indire- relationship between the owners of the facility and the en	
City of Cooper City.	

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/Majo	or Renovation:	
Construction/Renovation/Land/ Planning Engineering	Funds will be used to repair and rehabilitate existing sanitary sewer pipes via pipe lining: Cleaning, video inspecting, repair and rehabilitating of approximately 2.5 miles of degraded gravity sewer lines by installing folded form liners, repairing damaged sections of piping, and removing intrusions.	750,000
Total State Funds Requested (m	nust equal total from question #6)	750,000

13. Program Performance

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



LFIR # 1315

In the year 2023, the City engaged an independent consultant to undertake an initial CCTV inspection of the gravity sewer mains citywide. This investigation was designed to pinpoint the areas of greatest concern within our sewer piping system. As a result of this examination, this project emerged as a site of critical importance. The specific goal to be achieved with State funds is the rehabilitation of approximately 2.5 miles of deteriorated gravity sewer lines. The successful completion of this project will have manifold positive effects. It will enhance the management of wastewater and storm water, improve the quality of ground and surface water, and provide protection to residential properties. Furthermore, the Project will shield residents from potential negative environmental repercussions from Sanitary Sewer Overflows (SSO's).

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

Funds will be used to repair and rehabilitate existing sanitary sewer pipes via pipe lining (lining of existing sanitary sewer pipes). Activities to be provided to meet the intended purpose of these funds include the cleaning and video inspection of the gravity sewer collection system and constructing/rehabilitating of approximately 2.5 miles of degraded gravity sewer lines by installing folded form liners, repairing damaged sections of piping, and removing intrusions. The least disruptive and most cost effective means of sewer pipe rehabilitation is by internal lining. The lining has a lifespan (extended life) that is comparable to a new pipe constructed by conventional trench excavation.

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

Improvements will mitigate volume of inflow and infiltration into the sanitary sewer system. Repairs will mitigate sanitary sewer overflows (SSO). The potential harm to the public if this Project is not funded includes the further degrading and deteriorating of the piping, which may lead to environmental harms such as contaminated ground water and ecosystems.

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

All City residents - 34,400. Direct services to citizens include improved ground water quality and surface water quality, and enhanced protection of residential homes from sanitary sewer overflows (SSO). This Project will improve wastewater management, storm water management, and ground water quality.

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

Expected benefits include, improved ground water quality and environment, extended life cycle of existing sewer piping, reduced excess rainfall/infiltration or inflow/ground water for treatment during heavy rains, reduced flows through manholes and lift stations, prevented sanitary sewer overflows (SSO) into sensitive water bodies of the State, improved wastewater management and ground/surface water quality, and the protection of residential property from other adverse environmental impacts. The methodology by which outcomes will be measured includes flows and volumes at wastewater treatment plant on an annual avg. daily basis, measured mechanical repairs at lift stations, monitored run times of the pumps at lift stations, and measured operational efficiency.

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?

Non-payment of invoices until milestones achieved; implementation of corrective action plan. Revocation of state funding. The contracting agency may consider rejection of deliverables and a corrective action plan to permit the Grantee to remedy the rejection. If a remedy is not possible, the contracting agency may consider the return of funds or an invoice reduction.

14. Is	this project related to mitigation, response, or recovery from a natural disaster? Yes		
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)		
	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):			



LFIR # 1315

Mitigation: Future storms sanitary sewer overflows (reducing/eliminating potential loss of property)	
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#:	
b. Provide the total project cost listed on the FEMA project worksheet:	
16. Has the entity applied for or received state assistance for this project (other than this request))?
☐ Yes, Applied	
☐ Yes, Received	
☑ No	
☐ No, but intends to apply	
a. If yes, specify the program and state agency (ex. Local Government Emergency Bridge Loan, Commerce):	, Department of
Please complete questions 17 through 21 for Water Projects only. 17. Have you been awarded or applied for alternative state funding for this project?	
☐ Water Quality Improvement Grant Program	
□ Resilient Florida Grant Program	
□ Wastewater Revolving Loan	
☐ Drinking Water Revolving Loan	
□ Small Community Wastewater Treatment Grant	
☐ Other (please specify, ex. Alternative Water Supply Grants)	
☑ N/A	
18. What is the population economic status?	



LFIR # 1315

□ F	☐ Financially Disadvantaged Community (ch. 62-552, F.A.C)				
□ F	Financially Disa	advantaged Municipality (ch	n. 62-552, F. <i>l</i>	A.C)	
□ F	Rural Area of E	conomic Concern			
□ F	Rural Area of C	opportunity (s. 288.0656, Flo	orida Statute	s)	
☑ 1	N/A				
19. What	t is the status	of construction?			
Exp	pected to start	07/01/2026			
20. What	t percentage o	of the construction has be	en complet	ed?	
0					
21. What	t is the estima	ted completion date of co	onstruction?	7/1/2027	
22. Requ	uester Contact	t Information	1		٦
a. Fii	rst Name	Alex	Last Name	Rey	
b. Or	ganization	City of Cooper City]
c. E-	mail Address	ARey@coopercity.gov			
d. Ph	one Number	(954)434-4300	Ext.	293	
22 Boois	pient Contact	Information			
•	ganization	City of Cooper City			
	_	d County Broward			
	ganization Ty	-			
		, , , , , , , , , , , , , , , , , , , 			
□For Profit Entity					
□Non Profit 501(c)(3)					
□Non Profit 501(c)(4)					
ØL	ocal Entity				
□University or College					
□Other (please specify)					
d. Fii	rst Name	Renee	Last Name	Wilson	
e. E-	e. E-mail Address rwilson@coopercity.gov				
f. Ph	one Number	(954)434-4300	Ext.]



LFIR # 1315

24. Lobbyist Contact Information

a. Name	Rana G. Brown	
b. Firm Name	Ronald L. Book PA	
c. E-mail Address	rana@rlbookpa.com	
d. Phone Number	(305)935-1866	

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