

LFIR # 1966

1. Project Title	Miami Shores Vi	llage 93rd Street F	Pump Station Mitigation	n	
2. Senate Sponsor	Jason Pizzo				
zi conato oponoci	00001111220				
3. Date of Request	12/27/2021				
4. Project/Program De	scription				
system. This project panel to prevent salts	aims to protect criti water intrusion and	ical assets by elevent failure du	n improvements to the ating the pump station ring storm related eve extend the life of the	, generator and fuel nts. The piping syste	l tank and electric
5. State Agency to rec	eive requested fu	nds Departm	nent of Environmental	Protection	
State Agency contact	•				
Otato Agonoy Conta	110				
6. Amount of the Nonr	ecurring Request	for Fiscal Year 20	022-2023		
Type of Funding			Amo	unt	ı
Operations				0	l
Fixed Capital Outlay				180,000	l
Total State Funds R	Requested			180,000	ı
7. Total Project Cost fo			Amount	Percentage	,
Total State Funds Re	equested (from que	estion #6)	180,000	25%	l
Matching Funds					l
Federal			0	0%	l
State (excluding the	amount of this requ	uest)	360,000	50%	l
Local			180,000	25%	l
Other			0	0%	l
Total Project Costs	for Fiscal Year 20)22-2023	720,000	100%	
8. Has this project pre	viously received	state funding?	No		
Fiscal Year	Amo	ount	Specific	Vetoed	l
(уууу-уу)	Recurring	Nonrecurring	Appropriation #		I
					l
9. Is future funding lik	aly to be requeste	nd2	No		
J	•		140		
a. If yes, indicate no	onrecurring amou	nt per year.			
b. Describe the sou	rce of funding tha	at can be used in	lieu of state funding.		
10. Has the entity requ	lesting this project	ct received any fo	deral assistance rela	ated to the COVID-	19 nandemic?
Yes Yes	acoung una projet	or received any re	43313141106 1616	ited to the OOVID-	io panaemio:

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



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ARPA funding received to date: \$2,595,674 (half of allocation)

Total expenses reimbursed with CARES: \$817,102.01 (itemized below)

Total Salaries, \$587,535.01: 1% Hazard Pay, \$43,000.00; Admin Cost, \$8,146.66; COVID Related Assignments, \$73,870.84; Daily Monitoring, \$65,530.41; FFCRA, \$56,087.35; Sanitizing Village-Wide, \$41,982.10; Zoom, \$11,209.36; Admin Convenience, \$271,638.91; Overtime PW, \$208.81; Public Health, \$12,381.99; Technical Assistance, \$3,478.58.

Total Operating Expenses, \$229,567.00:

Business Grant Program, \$100,000.00; Long Distance Learning, \$2,000.00; Non-FEMA PPE, \$65,353.38; Park Sanitization, \$1,575.95; PPE, Disinfectants & Sanitizing Supplies for internal use, \$25,079.58; Zoom, Plexiglass, \$35,558.09.

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/Major Renovation:					
Construction/Renovation/Land/ Planning Engineering	Raising and hardening the pump station and lining the pipe system	180,000			
Total State Funds Requested (m	ust equal total from question #6)	180,000			

12. Program Performance

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

Protect critical infrastructure by elevating the Village's only stormwater pump station to mitigate saltwater intrusion, sea level rise and failure during storm events. In addition, this initiative will help protect local roadway infrastructure by lining the stormwater pipes connected to the pump station which will prevent corrosion and better maintain the integrity of the roadway.

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

During flood risks due to tides, storm surge and heavy rainfall, the pump station removes water to an outfall that helps alleviate standing water. Providing this infrastructure upgrade will alleviate the potential for failure during these water events so that there is no future service disruption.

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

Better resiliency through better drainage will be provided in this area during a water event allowing citizens to travel on the roadways in a much safer environment as well as alleviate any potential water intrusion for residential properties in that area.

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



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The target population is a residential subdivision that has direct impact from rainfall events and water intrusion during high tide. There are approximately 50 homes and 150 people in this area.

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

The streets will have less standing water so residents can access the roadways to their properties and not have water intrude into their homes and garages. The outcome may be measured by inspection of streets during rainfalls and high tides. No calls regarding standing water or flooding during rain events.

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?

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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.

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14.	. Requestor Contact	t Informat	ion			
	a. First Name	Esmond K. Last Name Scott				
	b. Organization	Miami Shores Village				
	c. E-mail Address	scotte@n	scotte@msvfl.gov			
	d. Phone Number	(305)754	-6437	Ext.		
15.	. Recipient Contact	Information	on			
	a. Organization	Miami Sh	ores Village			
	b. Municipality and	d County	Miami-Dade			
	c. Organization Ty	ре				
	□For Profit Entity					
	□Non Profit 501(c)(3)					
	□Non Profit 501(c)(4)					
	☑Local Entity					
	□University or College					
	□Other (please specify)					
	d. First Name	Esmond	K.	Last Name	Scott	
	e. E-mail Address	scotte@n	nsvfl.gov			
	f. Phone Number	(305)754-6437				
16.	. Lobbyist Contact I	nformatio	n			
	a. Name	Nelson D). Diaz			
	b. Firm Name	The Sou	thern Group			
	c. E-mail Address	diaz@the	esoutherngroup.c	com		
	d. Phone Number	(850)671	-4401			



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Please complete the questions below for Water Projects only.

7. Have you applied for alternative state funding?
□ Waste Water Revolving Loan
☐ Drinking Water Revolving Loan
☐ Small Community Wastewater Treatment Grant
☑ Other (please specify) DEP Protecting Florida Together
□ N/A
8. 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
9. What is the status of construction?
Not ready
D. What percentage of the construction has been completed?
0
1. What is the estimated completion date of construction?
06/30/2024