

The Florida Senate Local Funding Initiative Request Fiscal Year 2023-2024

1. Project Title Daytona Beach System	h - Emergency Stan	dby Power Initiative for	Wastewater	
2. Senate Sponsor Tom Wright				
3. Date of Request 02/23/2023				
4. Project/Program Description				
The City of Daytona Beach owns and stations. Our current standards require lift stations that do not have emergent stations, the City struggles to maintain such as hurricanes. The City has alread facilities as well as add emergency ge existing liftstations that do not have er redundancy in case of failures - fundir	e all new lift stations by standby power. An service to custome ady commenced an enerators to all exist mergency power. Po	s to have permanent ge as a result of not having ers and avoid sanitary s initiative to ensure relia ing lift stations. Add per urchase 5 large portable	enerators; however, emergency power sewer overflows durable emergency po- rmanent generators e generators and or	there are 109 existing at all sanitary sewer lift ring emergency events, wer at both treatment at 49 of the 109
5. State Agency to receive requested	funds Departi	ment of Environmental	Protection	
State Agency contacted? Yes				
6. Amount of the Nonrecurring Reques	st for Fiscal Year 2	023-2024		
Type of Funding		Amo	unt	
Operations		Amo	6,114,600	
Fixed Capital Outlay			0	
Total State Funds Requested			6,114,600	
7. Total Project Cost for Fiscal Year 20)23-2024 (including	n matching funds avai	lable for this proi	ect)
7. Total Project Cost for Fiscal Year 20	023-2024 (including	_		ect)
Type of Funding		Amount	Percentage	ect)
Type of Funding Total State Funds Requested (from qu		_		ect)
Type of Funding		Amount	Percentage	ect)
Type of Funding Total State Funds Requested (from quantity Matching Funds	uestion #6)	Amount 6,114,600	Percentage 63%	ect)
Type of Funding Total State Funds Requested (from quantum Matching Funds Federal	uestion #6)	Amount 6,114,600	Percentage 63%	ect)
Type of Funding Total State Funds Requested (from quantum Matching Funds Federal State (excluding the amount of this re	uestion #6)	Amount 6,114,600 0	Percentage 63% 0% 0%	ect)
Type of Funding Total State Funds Requested (from quantity Matching Funds Federal State (excluding the amount of this re Local	uestion #6)	Amount 6,114,600 0 0 3,530,503	Percentage 63% 0% 0% 37%	
Type of Funding Total State Funds Requested (from quantity Matching Funds Federal State (excluding the amount of this re Local Other	quest) 2023-2024	Amount 6,114,600 0 0 3,530,503 0	Percentage 63% 0% 0% 37% 0%	
Type of Funding Total State Funds Requested (from quantity Matching Funds Federal State (excluding the amount of this released) Other Total Project Costs for Fiscal Year 8. Has this project previously received Fiscal Year And	question #6) quest) 2023-2024 d state funding?	Amount 6,114,600 0 0 3,530,503 0 9,645,103 No Specific	Percentage 63% 0% 0% 37% 0%	
Type of Funding Total State Funds Requested (from quant Matching Funds Federal State (excluding the amount of this re Local Other Total Project Costs for Fiscal Year 8. Has this project previously received	question #6) quest) 2023-2024 d state funding?	Amount 6,114,600 0 0 3,530,503 0 9,645,103	Percentage 63% 0% 0% 37% 0% 100%	
Type of Funding Total State Funds Requested (from quantity Matching Funds Federal State (excluding the amount of this released) Other Total Project Costs for Fiscal Year 8. Has this project previously received Fiscal Year And	question #6) quest) 2023-2024 d state funding?	Amount 6,114,600 0 0 3,530,503 0 9,645,103 No Specific	Percentage 63% 0% 0% 37% 0% 100%	
Type of Funding Total State Funds Requested (from quantity Matching Funds Federal State (excluding the amount of this released) Other Total Project Costs for Fiscal Year 8. Has this project previously received Fiscal Year And	question #6) question #6) 2023-2024 d state funding? nount Nonrecurring	Amount 6,114,600 0 0 3,530,503 0 9,645,103 No Specific	Percentage 63% 0% 0% 37% 0% 100%	
Type of Funding Total State Funds Requested (from quant Matching Funds Federal State (excluding the amount of this re Local Other Total Project Costs for Fiscal Year 8. Has this project previously received Fiscal Year (уууу-уу) Recurring	question #6) question #6) 2023-2024 d state funding? nount Nonrecurring	Amount 6,114,600 0 0 3,530,503 0 9,645,103 No Specific Appropriation #	Percentage 63% 0% 0% 37% 0% 100%	
Type of Funding Total State Funds Requested (from quant Matching Funds Federal State (excluding the amount of this re Local Other Total Project Costs for Fiscal Year 8. Has this project previously received Fiscal Year (уууу-уу) Recurring 9. Is future funding likely to be reques	question #6) question #6) 2023-2024 d state funding? nount Nonrecurring sted? ount per year.	Amount 6,114,600 0 0 3,530,503 0 9,645,103 No Specific Appropriation # Yes 6,094,800	Percentage 63% 0% 0% 37% 0% 100%	



Yes

The Florida Senate Local Funding Initiative Request Fiscal Year 2023-2024

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

11. Status of Construction a. What is the current phase of the project? Planning Design Construction b. Is the project "shovel ready" (i.e permitted)? c. What is the estimated start date of construction? d. What is the estimated completion date of construction? 12. 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. 13. Details on how the requested state funds will be expended Spending Category Description Amount Administrative Costs: Executive Director/Project Head Salary and Benefits Other College and Benefits	nds received and what the funds were used for.	
Design Construction b. Is the project "shovel ready" (i.e permitted)? c. What is the estimated start date of construction? d. What is the estimated completion date of construction? 12. 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. 13. Details on how the requested state funds will be expended Spending Category Description Amount Administrative Costs: Executive Director/Project Head Salary and Benefits	ARPA funds. The money was used to mitigate impact of nesses.	
a. What is the current phase of the project? Planning Design Construction b. Is the project "shovel ready" (i.e permitted)? c. What is the estimated start date of construction? d. What is the estimated completion date of construction? 12. 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. 13. Details on how the requested state funds will be expended Spending Category Description Amount Administrative Costs: Executive Director/Project Head Salary and Benefits Other Colors and Benefits	nd 12 for Fixed Capital Outlay Projects	
Design Construction b. Is the project "shovel ready" (i.e permitted)? c. What is the estimated start date of construction? d. What is the estimated completion date of construction? 12. 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. 13. Details on how the requested state funds will be expended Spending Category Description Amount Administrative Costs: Executive Director/Project Head Salary and Benefits		
b. Is the project "shovel ready" (i.e permitted)? c. What is the estimated start date of construction? d. What is the estimated completion date of construction? 12. 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. 13. Details on how the requested state funds will be expended Spending Category Description Amount	he project?	
c. What is the estimated start date of construction? d. What is the estimated completion date of construction? 12. 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. 13. Details on how the requested state funds will be expended Spending Category Description Amount Administrative Costs: Executive Director/Project Head Salary and Benefits Sa	Construction	
d. What is the estimated completion date of construction? 12. 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. 13. Details on how the requested state funds will be expended Spending Category Description Amount	(i.e permitted)?	
12. 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. 13. Details on how the requested state funds will be expended Spending Category Description Amount	te of construction?	
12. 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. 13. Details on how the requested state funds will be expended Spending Category Description Amount	tion date of construction?	
Spending Category Administrative Costs: Executive Director/Project Head Salary and Benefits Other Salary and Benefite	rs of the facility and the entity.	ude the
Executive Director/Project Head Salary and Benefits Other Salary and Benefite		Amount
Salary and Benefits Other Salary and Benefits		
Other Salary and Benefits		0
		0
Even and a /E evine and /Even line /		0
Consultants/Contracted Services/Study		0
Operational Costs: Other		
·		0
Expense/Equipment/Travel/Supplies/ Other		0
Consultants/Contracted Services/Study		0
Fixed Capital Construction/Major Renovation:	r Renovation:	
Construction/Renovation/Land/ Planning Engineering Furnish and Install 49 permanent generators of various sizes as well as 5 larger sized portable generators and a by-pass pump for redundancy. 6,114,60	as 5 larger sized portable generators and a by-pass pump for	6,114,600
Total State Funds Requested (must equal total from question #6) 6,114,60	ust equal total from guestion #6)	6,114,600
Expense/Equipment/Travel/Supplies/ Other Consultants/Contracted Services/Study Operational Costs: Other Salary and Benefits Expense/Equipment/Travel/Supplies/ Other Consultants/Contracted Services/Study Fixed Capital Construction/Major Construction/Renovation/Land/ Planning Engineering	r r r	ARPA funds. The money was used to mitigate impact of nesses. Ind 12 for Fixed Capital Outlay Projects The project? Construction I.e permitted)? It of construction? It of the facility and the entity. The funds will be expended Description The Renovation: Furnish and Install 49 permanent generators of various sizes as well as 5 larger sized portable generators and a by-pass pump for redundancy.



15.

16.

□University or College

The Florida Senate Local Funding Initiative Request Fiscal Year 2023-2024

currently have eme outages during em 250kW portable ge existing generator	ergency standby power to n nergency events, such as hi enerators that can be used	minimize serv urricanes. In at any of the des the purch	rice disruptions and sanita addition, this request inclu City's larger lift stations w ase of a portable 8" bypas	sanitary sewer lift station that do not ary sewer overflows caused by power udes the purchase of 3-150kW and 2- rhich could experience a failure of an ass pump that can be moved to any
b. What activities	and services will be prov	rided to mee	t the intended purpose o	of these funds?
Continuous waste overflows that can	water service to customers enter waterways.	and help pre	event sewer backups into	structures and sanitary sewer
c. What direct ser	vices will be provided to	citizens by t	he appropriation project	t?
Same as above.				
d. Who is the targ	et population served by t	his project?	How many individuals a	are expected to be served?
The entire City will Daytona Beach se	II be served by this project. rvice area includes approxi	The existing imately 80,00	lift stations are spread thr O residents.	roughout the service area. The City of
e. What is the exp	ected benefit or outcome	of this proj	ect? What is the method	lology by which this outcome will
be measured?				
The expected out	come is less service disrupte measured based on less	tions and less	s sewer spills during large aints and reduced FDEP	storm events where we lose FPL consent orders.
		•		in addition to its standard penalties
for failing to meet	deliverables or performa	ınce measur	es provided for the cont	ract?
na				
D	t la famo attan			
Requester Contact a. First Name	Deric	Last Name	Foacher	
b. Organization	The City of Daytona Beac		1 eacher	_ _
_	feacherderic@codb.us	·11		
d. Phone Number		Ext.		_ _
		LAL		
Recipient Contact				
a. Organization	City of Daytona Beach			
b. Municipality and	d County Volusia			
c. Organization Ty	pe			
□For Profit Entity				
□Non Profit 501(c	2)(3)			
□Non Profit 501(c	:)(4)			
□Local Entity				



The Florida Senate Local Funding Initiative Request Fiscal Year 2023-2024

☑Other (please specify) City of Daytona Beach						
	d. First Name	Deric	Last Name Feacher			
	e. E-mail Address	feacherderic@codb.us				
	f. Phone Number	(386)671-8010				
17.	Lobbyist Contact I	nformation				
	a. Name	David E. Ramb	a			
	b. Firm Name	Ramba Consul	ting Group LLC			
	c. E-mail Address	rachel@rambac	consulting.com			
	d. Phone Number	(850)727-7087				
	ease completo	•	ions below for Water Projects only.			
	☐ Waste Water R	evolving Loan				
	☐ Drinking Water Revolving Loan					
	□ Small Community Wastewater Treatment Grant					
	☐ Other (please specify)					
	☑ N/A					
19.	What is the popula	ation economic	status?			
	☐ Financially Disa	advantaged Com	munity (ch. 62-552, F.A.C)			
	☑ Financially Disa	advantaged Muni	cipality (ch. 62-552, F.A.C)			
	□ Rural Area of Economic Concern					
	☐ Rural Area of Opportunity (s. 288.0656, Florida Statutes)					
	□ N/A					
20.	What is the status	of construction	?			
	Phase I is comple	te.				
21.	What percentage o	of the constructi	on has been completed?			
	21%					
22.	What is the estima	ted completion	date of construction?			
	01/31/2025					