

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

LFIR # 1669

						LI III II 1000
. Project Title	Escambia Sear	ch and Rescue I	Response E	quipment		
•					,	
Senate Sponsor	Doug Broxson					
Date of Request	02/14/2023					
Project/Program De	escription					
supplement other ur of arriving onsite. The typically a drowning	nits ESAR utilizes t ne underwater cam victim, to be identi	o locate autistic era/drone will pr fied prior to send	and person rovide the E ding divers	is with dementing SAR Dive tear to recover the	à very quickly, som n a quick assessme victim. This can sig	an additional unit to netimes within minutes ent of a target object, nificantly reduce critic nent hazards and not
. State Agency to re	ceive requested for	u nds Depa	artment of L	aw Enforceme	nt	
State Agency conta	acted? Yes					
Otate Agency conte	100					
. Amount of the Non	recurring Reques	t for Fiscal Yea	r 2023-202	4		
Type of Funding				Amo	unt	
Operations					15,500	
Fixed Capital Outlay					0	
Total State Funds	Requested				15,500	
. Total Project Cost f	for Fiscal Year 202	23-2024 (includ		ng funds avai	lable for this proje	ect)
Total State Funds Requested (from question #6)			15,500	100%		
Matching Funds		,		, ,		
Federal				0	0%	
State (excluding the	amount of this req	uest)		0	0%	
Local				0	0%	
Other				0	0%	
Total Project Costs	s for Fiscal Year 2	023-2024		15,500	100%	
3. Has this project pr	eviously received	state funding?	No			
Fiscal Year	Am	ount		Specific	Vetoed	
(уууу-уу)	Recurring	Nonrecurrir	A	opriation #	10100	
			- J			
		-		7		
. Is future funding li	kely to be request	ed?	No			
a. If yes, indicate n	onrecurring amou	ınt per year.				
b. Describe the so	urce of funding th	at can be used	in lieu of s	state funding		
2000.180 010 000						
0. Has the entity req	uesting this proje	ct received an	y federal as	ssistance rela	ted to the COVID-	19 pandemic?
No						•
13(1)						



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

Complete questions 11 and 12 for Fixed Capital Outlay Projects

1. Status of Construction	
a. What is the current phase of the project?	
OPlanning ODesign OConstruction	
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?	
2. List the owners of the facility to receive, directly or indirect relationship between the owners of the facility and the ent	

13. 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	Cost of radio receivers for Project Lifesaver programs - Approximately \$2,000 Cost underwater drone/camera and accessories - Approximately \$13,500	15,500		
Consultants/Contracted Services/Study		0		
Fixed Capital Construction/Major	r Renovation:			
Construction/Renovation/Land/ Planning Engineering		0		
Total State Funds Requested (must equal total from question #6)				

14. Program Performance

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



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Radio receiver for Project Lifesaver provides the Escambia Search and Rescue (ESAR) Land team an additional unit to supplement other units ESAR utilizes to locates lost people (many times those with autism or dementia) very quickly, sometimes within minutes of arriving on site. The underwater drone/camera will provide the ESAR Dive team a quick assessment of a target object, typically a drowning victim, to be identified prior to sending divers to recover the victim. This can significantly reduce critical search times and increase safety for the divers by not diving on targets that are debris or entanglement hazards and not the victim.

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

Search and recovery of lost or drowned victims. The radio locator's for Project Lifesaver will complement existing units that have been proven to locate those souls most at risk that are enrolled in the program. The underwater drone will help identify unknown targets prior to using time limited by air supply of our divers and putting them at unnecessary risk in cold water and at greater depths where time is very limited.

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

Project Lifesaver is a program that ESAR trained individuals use that assists citizens, many times those with autism or dementia setup with the program to be located quickly using radio locator's beacons and receivers. Florida is a well known state that has an abundance of water recreation activities. The underwater camera/drone will be used by ESAR to assist in identifying target objects, typically drowning victims to be identified prior to sending divers to recover the victim. This can alert divers to hazards, reduce critical search times, and potentially avoid diving on objects that are not the victim.

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

Target population includes physically disabled, mentally disabled, persons with poor mental health, elderly persons, victims of crime, drowning victims. ESAR is a non-profit organization that supports our Region, mainly Escambia County, but also can and have provided support post 9-11, after hurricanes or flooding in other states and Counties.

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

This equipment will provide resources to more quickly locate lost people, often those that are elderly, young, mentally disabled, or have drowned. The measure of success is often whether the victims have been located or, sadly recovered after drowning. ESAR has a strong history of helping the community and locating and recovering victims. The equipment can substantially reduce the amount of time and increase safety during these operations.

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?

Funds can be withheld pending delivery of equipment. If funds are distributed, they can be returned if equipment is not purchased.

15. Requester Contact	t Information			
a. First Name	Clint	Last Name	Retherford	
b. Organization	Escambia Search and Re	scue		
c. E-mail Address	director@ esar.com			
d. Phone Number	(850)501-1969	Ext.		
16. Recipient Contact Information				
a. Organization	Escambia Search and Re	scue		
b. Municipality and County Escambia				
c. Organization Type				



17.

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□For Profit Entity					
☑Non Profit 501(c)(3)					
□Non Profit 501(c	□Non Profit 501(c)(4)				
□Local Entity					
□University or College					
□Other (please specify)					
d. First Name	Clint	Last Name	Retherford		
e. E-mail Address	director@esar.com				
f. Phone Number	(850)501-1969				
Lobbyist Contact Information					
a. Name	None				
b. Firm Name	None				
c. E-mail Address					
d. Phone Number					