

LFIR # 1229

1. Project Title Florida Advancing Simulation in Trauma Training Initiative (FASTT) Project					ve (FASTT) Project			
2.	Senate Sponsor	Jay Collins						
3.	Date of Request	2/13/2025						
4.	Project/Program D	escription						
	Simulation-based t that hands-on simu and response times	lation prevents 60-9	enhances emerge 0% of fatal medic	ency medical service (cal errors while improvi	EMS) preparedness. ng clinical performan	Studies demonstrate acc, diagnostic accuracy,		
	program enables fir areas. The initiative Bleed." For Florida's trauma providing access to	e departments and supports both profesa system educators,	vanced training tools outreach programs s	d-resource model. This s within their geographic such as "Stop the cal training gaps. By bilities and ultimately				
5.	State Agency to re	ceive requested fu	unds Depart	tment of Health				
	State Agency cont	acted? Yes						
			for Figor Voor	2025 2026				
0. /	Amount of the Nonrecurring Request for Fiscal Year 2025-2026							
	Type of Funding			Amount				
Operating Fixed Capital Outlay			1,500,000					
				1,500,000				
l	Total State Funds	Requested			1,500,000			
7.	Total Project Cost	for Fiscal Year 202	:5-2026 (includin	g matching funds av	ailable for this proje	ect)		
	Type of Funding			Amount	Percentage			
	Total State Funds F	Requested (from que	estion #6)	1,500,000	100%			
	Matching Funds							
	Federal			0	0%			
	State (excluding the	amount of this requ	uest)	0	0%			
	Local			0	0%			
	Other			0	0%			
	Total Project Cost	s for Fiscal Year 20	025-2026	1,500,000	100%			
		eviously received most recent insta	_	No				
	Fiscal Year (уууу-уу)	Ame Recurring	ount Nonrecurring	Specific Appropriation #	Vetoed			
9.	Is future-year fund	ling likely to be rec	uested?	No				

a. If yes, indicate nonrecurring amount per year.

b. Describe the source of funding that can be used in lieu of state funding.



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Status of Const	truction urrent phase of t	he project?		
Planning	O Design	Construction	○ N/A	
b. Is the project	"shovel ready"	(i.e permitted)?		
c. What is the e	stimated start da	te of construction?		
d. What is the e	stimated comple	etion date of construct	ion?	
e. What funding	stream will be u	sed for ongoing oper	ations and maintena	nce of the project?

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	Oversight, management and distribution of awarded funds and delivery of equipment and training to designated service areas.	120,000				
Operational Costs						
Salary and Benefits		0				
Expense/Equipment/Travel/Supplies/ Other	Four EMT & Paramedic Training Programs approved by the FL DOH will receive DoD validated high fidelity human & canine trauma simulation manikins for pre-hospital trauma care training. New equipment & specialized training provided to sites; instructors & students will learn how to maximize the educational value of these advanced simulation systems. Local fire departments & law enforcement training programs will have access to this equipment to strengthen regional emergency response capabilities.	1,380,000				
Consultants/Contracted Services/Study		0				
Fixed Capital Construction/Major Renovation:						
Construction/Renovation/Land/ Planning Engineering		0				
Total State Funds Requested (must equal total from question #6)						



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

This training program enhances emergency medical response in Florida through advanced trauma simulation. By equipping first responders with proven simulation technology, we strengthen critical care capabilities—particularly in rural regions with extended transport times.

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

EMS training sites will receive trauma simulators to help emergency responders practice life-saving skills. These simulators will be placed at four locations and serve as training tools for both new students and experienced providers in the area. Teams can practice responding to various emergency scenarios, from major disasters to active shooter situations, in a realistic but safe environment.

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

Floridians will get faster, more effective trauma care thanks to enhanced EMS response teams treating injuries right at the scene. Using cutting-edge trauma simulators, EMS personnel can now practice complex emergency scenarios before they encounter them in real life, sharpening their skills and reaction times. This hands-on training means better chances of survival and recovery for every resident who needs emergency medical help.

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

Target Population: All Florida residents (23 million), with critical focus on rural communities. Rural EMS providers response times average 14 minutes compared to 7 minutes in urban areas. The project addresses significant rural challenges, including training shortages and limited resources, to improve survival rates across all injury categories. Current data shows Florida's injury rates exceed national averages, with particular concern for motor vehicle, fall, and drowning incidents in rural regions.

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

EMS training improves through hands-on simulation. Providing simulation tools to emergency services and training facilities ensures better preparation for medical responders, with studies showing simulation training prevents 60-90% of medical errors resulting in death. Research demonstrates simulation-based training consistently improves clinical performance, diagnostic accuracy, and timely interventions. Recent systematic reviews confirm simulation training significantly enhances skill retention and clinical competency, making it a vital investment in emergency medical services. Usage data will determine program effectiveness.

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?

If appropriated, we would expect clawback provisions to be outlined in the contract and exercised if we fail to perform as agreed upon with the agency. Any unused funds will be returned.

ay	reed upon with the agency. Any unused funds will be returned.
4. Is t	this project related to mitigation, response, or recovery from a natural disaster? No
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. N	ame of the natural disaster (or Executive Order # for events not under a federal declaration):



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☐ Yes, Received						
□ No						
☐ No, but intends to	☐ No, but intends to apply					
a. II yes, provide tii	a. If yes, provide the FEMA project worksheet ID#:					
b. Provide the total	b. Provide the total project cost listed on the FEMA project worksheet:					
16. Has the entity app	olied for or received state	e assistance t	for this project	(other than th	his reques	1)?
			or time project	(outlot that th	no roquos.	.,,.
☐ Yes, Applied						
☐ Yes, Received						
□ No						
☐ No, but intends to	o apply					
a. If yes, specify the Commerce):	e program and state age	ency (ex. Loca	al Government	Emergency B	3ridge Loa	n, Department of
,						
17. Requester Contact	t Information					
a. First Name	Aaron	Last Name	Negherbon			
b. Organization	Cops Direct					
c. E-mail Address	aaron@copsdirect.org					
d. Phone Number	(800)705-2677	Ext.				
18. Recipient Contact						
a. Organization	Cops Direct					
b. Municipality and	d County Orange					
c. Organization Ty	pe					
□For Profit Entity						
☑Non Profit 501(c	c)(3)					
□Non Profit 501(d	c)(4)					
□Local Entity						
□University or Co	llege					



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□Other (please sp						
d. First Name	Aaron	Last Name	Negherbon			
e. E-mail Address	E-mail Address aaron@copsdirect.org					
f. Phone Number	(800)705-2677	Ext.				
19. Lobbyist Contact Information						
a. Name	a. Name Brett R. Bacot					
b. Firm Name	Buchanan Ingersoll & Rooney PC E-mail Address brett.bacot@bipc.com					
c. E-mail Address						
d. Phone Number	(850)681-0411					

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