

LFIR # 1213

Other Total Project C 8. Has this project If yes, provide Fiscal Year (уууу-уу)	ct previously received the most recent insta	state funding? nce: ount Nonrecurring	A,200,000 No Specific Appropriation #	Vetoed				
Other Total Project C 8. Has this project If yes, provide Fiscal Year	ct previously received the most recent insta	state funding? nce:	No Specific					
Other Total Project C 8. Has this project If yes, provide	ct previously received the most recent insta	state funding?	No					
Other	Costs for Fiscal Year 2	020-2021	4,200,000	100%				
		026-2027	4 000 000					
			0	0%				
State (excluding Local	g the amount of this req	uest)	0	0% 0%				
Federal			0	0%				
Matching Fund		, 1	, , = = [
Total State Funds Requested (from question #6)			4,200,000	100%				
7. Total Project C	ost for Fiscal Year 202	26-2027 (including	g matching funds ava	ilable for this proje	ect)			
Total State Fur	nds Requested			4,200,000				
Fixed Capital Outlay			2,500,000					
Operating	<u> </u>			1,700,000				
Type of Fundir			Amo	unt				
State Agency of	contacted? Yes Nonrecurring Request	for Fiscal Year 2	026-2027					
5. State Agency t	o receive requested fu	unds Departr	ment of Commerce					
Compartmented partnered small for specialized the Florida dual-use	As a long time provider of education, research, and innovation training for industry and the Department of War, a Secure Compartmented Information Facility (SCIF) and test equipment at Florida Tech facilities will enable classified access to partnered small and medium size firms, enable innovation and project work in a classified space, and provide a platform for specialized training and wargaming capabilities. The SCIF and equipment utilization at Florida Tech will support Florida dual-use private capital, strengthen Florida's position as a location for national defense, and create workforce development partnerships.							
4. Project/Progra	m Description							
3. Date of Reques	11/13/2025							
	Jim Boyd							
2. Senate Sponso								
 Project Title Senate Sponso 	Secure Defense	Communications	and Innovation - Florid	a lech				



10. Status of Construction

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

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Complete questions 10 and 11 for Fixed Capital Outlay Projects

а	a. What is the current phase of the project?								
	Planning	Design	Construction	O N/A					
b	. Is the project "	shovel ready" (i.	e permitted)?		Yes				
С	. What is the est	imated start date	of construction?		11/14/2026				
d. What is the estimated completion date of construction? 12/14/2027									
е	. What funding s	stream will be us	ed for ongoing ope	rations a	nd maintenance of	the project?			
	University as well as industry and government use partners.								
	11. 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.								
	Florida Institute	of Technology (Flo	orida Tech)						

12. Details on how the requested state funds will be expended

Spending Category	Category Description						
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	Operational Costs						
Salary and Benefits		0					
Expense/Equipment/Travel/Supplies/ Other	Equipment to include cybersecurity simulation, secure communications, and basic material fatigue testing.	1,700,000					
Consultants/Contracted Services/Study		0					
Fixed Capital Construction/Major Renovation:							
Construction/Renovation/Land/ Planning Engineering	Complete build-out of Sensitive Compartmented Information Facility (SCIF) with related modifications for climate control, access, and optimization in an existing facility.	2,500,000					
Total State Funds Requested (must equal total from question #6)							

13. Program Performance

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

Completion of a Secure Compartmented Information Facility (SCIF) at Florida Tech facilities will enable classified access to partnered small and medium size firms, enable innovation and project work in a classified space, and provide a platform for specialized training and wargaming capabilities. The SCIF and equipment utilization will support Florida dual-use private capital, strengthen Florida's position as a location for national defense, and create workforce development partnerships.



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

Workforce partnerships requiring classified communications and prototyping, industry access to enable secure Floridabased project work and innovation, as well as "clearance-ready" based training to support Florida's defense industrial base.

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

Providing small and mid-size partnered companies with cybersecure SCIF access, related classified training for workforce and students, as well as basic prototyping capabilities. Direct services will include providing access, hands-on training and hands-on prototyping for project work for partnered companies.

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

Florida industry and government cohort partners requiring SCIF and prototyping access to include university/college students.

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

Our nation has a critical shortage of those properly trained to deal with the cyber and resiliency threats presented by enemy nations. Access to SCIF and basic prototyping equipment for workforce groups, companies, and entrepreneurs to keep product development and test in Florida. Measurements will include number of workforce, students, faculty and partners exposed to cybersecurity and resiliency methods as well as number of workforce and industry with access to secure facilities and equipment for comms and prototyping.

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?

	St	andard contract provisions.							
14. Is this project related to mitigation, response, or recovery from a natural disaster? No									
á	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):									
15.	Has	the entity applied for or received federal assistance for this project?							
	□ Y	es, Applied							
	☐ Yes, Received								
	□ No								
	□ No, but intends to apply								
á	a. If	yes, provide the FEMA project worksheet ID#:							

b. Provide the total project cost listed on the FEMA project worksheet:



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6. Has the entity app	lied for or received state	assistance t	or this projec	t (other tha	n this reques	it)?
☐ Yes, Applied						
☐ Yes, Received						
□ No						
□ No, but intends to	o apply					
a. If yes, specify the Commerce):	e program and state ager	ncy (ex. Loca	al Governmen	t Emergenc	ey Bridge Loa	n, Depa
7. Requester Contact	Information					
a. First Name	Robert	Last Name	Salonen			
b. Organization	Florida Institue of Techno	logy				
c. E-mail Address	RSalonen@FIT.edu					
d. Phone Number	(321)501-1900	Ext.				
a. Organization b. Municipality and	Florida Instittue of Technology Grounty Brevard	ology				
c. Organization Ty	ре					
□For Profit Entity						
□Non Profit 501(d	c)(3)					
□Non Profit 501(c	c)(4)					
□Local Entity						
☑University or Co	llege					
□Other (please sp	pecify)					
d. First Name	Robert	Last Name	Salonen			
e. E-mail Address	RSalonen@FIT.edu	_				
f. Phone Number	(321)501-1900	Ext.				
9. Lobbyist Contact I	nformation					
a. Name	Scott L. Ross					
b. Firm Name	Capital City Consulting L	LC				



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c. E-mail Address	scott@cccfla.com	
d. Phone Number	(850)222-9075	

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