

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

LFIR # 2725

1. Project Title	Florida State University Ce State Match	enter for A	dvanced Aerospace	Technology-	
2. Senate Sponsor	Jay Trumbull				
3. Date of Request	03/07/2023				
4. Project/Program De	escription				
accelerate research Panhandle residents investments to estab artificial intelligence, Florida Department of partner assessments	ling to create the Center for A and development (R&D) capa in the areas of engineering to lish related specialty technolostructural assembly and testion Education, Space Florida, as well as the development industry dialogue toward received.	ability in F echnology ogy facilition ng, and ac and the Bo of a well-o	lorida, accelerate celly, aviation, and aeroses, advanced compodvanced sensors and pard of Governors, whellineated business pard	rtificate and degree pace, and seek ind sites, materials and software. FSU in pill initiate relevant notan for the CAAT.	production of lustry partners and discoatings, robotics partnership with the narket and sponsor-limplementation planning
5. State Agency to red	,	•	ent of Education		
State Agency conta	_	_ оранин	0		
• •			22.0004		
	ecurring Request for Fiscal	rear 202			1
Type of Funding			Amo		
Operations				5,000,000	
Fixed Capital Outlay				<u> </u>	
Total State Funds F	Requested			5,000,000	
7. Total Project Cost fo	or Fiscal Year 2023-2024 (in	cluding r	natching funds ava	ilable for this proj	ect)
Type of Funding			Amount	Percentage	
Total State Funds Re	equested (from question #6)		5,000,000	100%	
Matching Funds					
Federal			0	0%	
State (excluding the	amount of this request)		0	0%	
Local			0	0%	
Other			0	0%	
Total Project Costs	for Fiscal Year 2023-2024		5,000,000	100%	
8. Has this project pre	eviously received state fund	ling?	No		
Fiscal Year	Amount		Specific #	Vetoed	
(уууу-уу)	Recurring Nonrec	urring	Appropriation #		
9. Is future funding lik	ely to be requested?		No		
a. If ves. indicate no	onrecurring amount per yea	ar.			
,	. ,		ou of ototo fundina		_
b. Describe the sou	rce of funding that can be u	usea IN II	eu of State funding.		7



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5,000,000

, , , , , , , , , , , , , , , , , , ,	project received any federal assistance related to the COVID-19 pan	demic?
Yes		
If yes, indicate the amount of fu	unds received and what the funds were used for.	
Direct Student Aid; 2) \$85.2M Cal \$8.7M-Campus health/safety; \$8.	t Aid and \$85.2M Institutional Support. Expenses: 1) \$69.5M mpus Operations: \$57.2M-Lost revenues in campus auxiliaries; 2M-Reimbursements for housing/study abroad/meal plans; ment for remote/distance learning; \$0.4M Off-campus operating costs	
Complete questions 11 a	and 12 for Fixed Capital Outlay Projects	
11. Status of Construction		
a. What is the current phase of	the project?	
OPlanning ODesign	Construction	
b. Is the project "shovel ready"	(i.e permitted)?	
c. What is the estimated start da	ate of construction?	
d. What is the estimated comple	etion date of construction?	
12. List the owners of the facility t relationship between the owners	to receive, directly or indirectly, any fixed capital outlay funding. Incers of the facility and the entity.	lude the
13. Details on how the requested s	tate funds will be expended	
Spending Category	Description	Amount
Administrative Costs:		
Executive Director/Project Head Salary and Benefits		
Other Salary and Benefits		
Expense/Equipment/Travel/Supplies/Other		
Consultants/Contracted Services/Study		
Operational Costs: Other		
Salary and Benefits		
Expense/Equipment/Travel/Supplies/ Other	Funds will be used to support associated startup costs related to equipment and costs related to workforce development and community outreach. When established, the program will support the accelerated certificate and degree production of panhandle residents in the areas of engineering technology, aviation, and aerospace.	5,000,00
Consultants/Contracted Services/Study		
Fixed Capital Construction/Majo	or Renovation:	
Construction/Renovation/Land/ Planning Engineering		

Total State Funds Requested (must equal total from question #6)



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14. Program Performance

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

FSU is applying to partner up with Triumph Gulf Coast and other partners in northwest Florida to establish the FSU Center for Advanced Aerospace Technology, based on FSU's established leadership in research and workforce development in the areas of aerospace engineering. The requested funds will provide startup support for this initiative.

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

University officials will use funds to plan for and purchase necessary equipment for the FSU Center for Advanced Aerospace Technology.

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

Once established, the FSU Center for Advanced Aerospace Technology will partner with local partners to support students pursuing certificates and degrees in the areas of engineering technology, aviation, and aerospace in the Florida Panhandle.

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

The target population of this project is university students, who will benefit from an enhanced education experience and access to more career opportunities. Additionally, the FSU Center for Advanced Aerospace Technology will serve jobless persons and economically disadvantaged persons by creating more jobs in the Florida Panhandle and revitalizing the local economy.

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

This project will improve economic activity in the Florida Panhandle. Once established, the center will help to address shortfalls in the advanced aerospace industry by working with local and state economic development partners in hopes of attracting industry leaders to the Panhandle that can provide jobs to the community, and therefore, increase economic vitality in northwest Florida and increase household incomes. Additionally, the center will improve the quality of education by supporting students pursuing certificates and degrees in the areas of engineering, technology, aviation, and aerospace. Florida's aerospace industry is in need of qualified workers. This initiative will help close the workforce gap.

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?

Revert state appropriation and withhold additional funding for this initiative.

15. Requester Contact	t Informati	ion			
a. First Name	Richard		Last Name	McCullough	
b. Organization	Florida S	tate University			
c. E-mail Address	president	@fsu.edu			
d. Phone Number	(850)644	-1085	Ext.		
16. Recipient Contact	Informatio	on			
a. Organization	Florida S	tate University			
b. Municipality and	d County	Leon			
c. Organization Ty	ре				
□For Profit Entity					



17.

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□Non Profit 501(c	e)(3)					
□Non Profit 501(c	()(4)					
□Local Entity						
☑University or Co	llege					
□Other (please specify)						
d. First Name	Clay	Last Name	Ingram			
e. E-mail Address	hcingram@fsu.edu					
f. Phone Number	(850)393-6794					
Lobbyist Contact Information						
a. Name	Lina M Rojas					
b. Firm Name						
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d Phone Number	(305)301-8407					