

1. Project Title

2. Senate Sponsor

Jim Boyd

# The Florida Senate Local Funding Initiative Request Fiscal Year 2024-2025

Eastern Florida State College Advanced Technologies Center (ATC)

**LFIR # 1384** 

3. Date of Request	11/21/2023							
4. Project/Program De	escription							
Phase 1 of this critic had previously ident become the critically Space Coast. This calso facilitate a more Phase 1 provided \$3 and more efficient uses	cal workforce projectified a large, underty needed, new "Advacest saving action will immediate solution 3.6 Million, and the case of space on camphich will allow us the case of space on camphich will allow us the case of space on camphich will allow us the case of space on camphich will allow us the case of space on camphich will allow us the case of space on camphich will allow us the case of space on camphich will allow us the case of space of spa	utilized structure anced Technolo ill save tens of real to meeting the college is now in pus freeing up s	ed in the last legislative on the Cocoa Campus ogies Center" to meet th millions of dollars over be needs of our high-tech in the process of relocati space for critical workfor and and create new and	and is re-purposing e essential workforce uilding a new compa aerospace and man ng the Cocoa Campuce programs. This p	the large structure to e needs of Florida's trable structure. It will ufacturing employers. us library into a smaller roposal seeks \$5.1			
5. State Agency to red State Agency conta	ceive requested fu		rtment of Education					
Type of Funding			Δm	ount				
Operations			7411	0				
Fixed Capital Outlay	/			5,100,000				
Total State Funds I				5,100,000				
7. Total Project Cost f	ioi riscai i eai 2024	4-ZVZ3 HIIGIUUI						
Type of Funding		,	Amount	Percentage				
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Total State Funds R Matching Funds	Lequested (from que	,	<b>Amount</b> 5,100,000	Percentage 100%				
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Yes

distancing

11. Status of Construction

a. What is the current phase of the project?

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

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

Eastern Florida State College was awarded \$9,247,137 to be used as: 1. Direct grants for students who incurred expenses due to the pandemic 2. Costs associated with the changing of delivery of instruction. 3. Personal Protective Equipment (PPE) to protect students, staff and faculty while on campus 4. Expanding on-line access and capabilities 5. Implementing social

Complete questions 11 and 12 for Fixed Capital Outlay Projects

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O Planning	<ul><li>Design</li></ul>	<ul><li>Construction</li></ul>	O N/A			
b. Is the project "sh	ovel ready" (i.	e permitted)?		Yes		
c. What is the estim	ated start date	of construction?		07/01/2024		
d. What is the estim	ated completion	on date of constru	ction?	06/30/2025		
12. List the owners of relationship betwe	the facility to een the owners	receive, directly or of the facility and	r indirect the enti	tly, any fixed capital ty.	outlay funding. Inc	lude the
skilled worker caree	er fields in high yers). This facili	tech aerospace inde ty once completed	ustry and	ed to serve students b I the extensive manufa In asset of the State of	cturing sector on Flo	orida's Space
3. Details on how the	<u>'</u>		<u> </u>	December 1		A
Spending Category				Description		Amount
Administrative Cost Executive Director/Proje						
Salary and Benefits	ootrioaa					(
Salary and Benefits  Other Salary and Benef						
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Salary and Benefits Other Salary and Benef Expense/Equipment/Tra	fits avel/Supplies/					(
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Salary and Benefits Other Salary and Benef Expense/Equipment/Tra Other Consultants/Contracted Services/Study  Operational Costs: Salary and Benefits Expense/Equipment/Tra	fits avel/Supplies/  Other avel/Supplies/					(



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#### 14. Program Performance

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

The primary objective of the ATC is to provide extensive hands-on training and education in the many disciplines needed to provide skilled workers and technicians to high tech fields and manufacturing on Florida's Space Coast. The impetus behind moving this initiative to the top priority of the College is to be able to provide a more immediate response to the Governor's challenge to lead the nation in workforce education by 2030 and to also to respond to the demands from local firms, primarily in the aerospace/technology and manufacturing sectors that are experiencing explosive growth here on Florida's Space Coast. We are concerned that the inability to provide the needed human resources may lead to companies moving to other states which they consider to be more responsive to their workforce needs.

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

While the State of Florida and our region does an outstanding job providing the number of engineers needed, specifically skilled workforce technicians can mean the difference between success and failure for Space Coast companies and corporations. If we fail to recognize their needs for work-ready employees, it is very possible many of them will not only cease to expand, they may have no choice but to leave our region and very possibly the state to seek more human resources. The difficulties of our area to provide the skilled workers needed is becoming an all-too-common concern expressed by various industries and may serve as a deterrent for future companies to relocate to Florida. Florida must meet the challenge by Governor DeSantis to lead the nation in Workforce Training by 2030 and maintain its national presence as a technical powerhouse. Florida's Space Coast has the potential to lead the way with this initiative to make lives better and more prosperous for all Floridians.

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

The training to be provided in the ATC facility is vitally important to the success of area high tech employers to include those in the manufacturing sector. This project seeks to assist employment in areas prominently featured in the State's Gap Analysis/Areas of Strategic Emphasis Report. These areas also meet local workforce needs as defined by the recent local CareerSource data for this region. This data indicates an annual need for more than 1,500 new and additional employees every year, which includes more than 200 new employees skilled in advanced manufacturing and 130 more employees in high tech maintenance to name just a fraction of those who will benefit by this project.

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

The ATC will provide graduating high school students, military veterans, unemployed workers looking to increase their skills, as well as current members of the workforce the opportunity to learn the skills needed to satisfy immediate demands from local industry. Students completing this training are virtually guaranteed to receive offers for immediate employment in high paying positions from one or more of the many manufacturing companies, as well as the expanding aerospace companies on the Space Coast. Short-term/noncredit certificates typically lead to immediate employment. Retention and completion in these programs will increase due to the direct connection to excellent employment opportunities on Florida's Space Coast. It can be easily argued that not only will hundreds of additional students benefit from this project each year, but all Floridians will also benefit as a result of a higher level of success of the high-tech industry and manufacturing on Florida's Space Coast.

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



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The immediate benefit will be a higher quality and more effective delivery of specialized training to students. In the longer term, an increased number of EFSC students will be able to benefit through the expansion of these highly sought after programs and in turn increase the number of skilled workers available to local industry. There are approximately 550 manufacturers in our region of the State of Florida, many of which will benefit greatly from this project. A main priority of the College is not simply to provide the education and training for students, but to introduce students to our business partners through the use of internships and networking resulting in getting them into a career field on the Space Coast that they will love. It is not only good for the student seeking quality employment, but it will also be critical in the long run to Florida's financial future. In our most recent data 42% of those students obtaining internships were offered employment with that company.

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?

As a State College and a direct asset of the State of Florida, the State always possesses the option to decrease operational funding or demand closure or restructuring of programs if not in the best interests of its citizens.

15.	Requester Contact	Informati	ion				
	a. First Name	Jack		Last Name	Parker		
	b. Organization	Eastern F	Florida State Colle	ege			
	c. E-mail Address	parkerj@	easternflorida.ed	u			
	d. Phone Number	(321)433	-7090	Ext.			
16.	Recipient Contact	Information					
	a. Organization	Eastern Florida State College					
	b. Municipality and	d County	Brevard				
	c. Organization Ty	pe					
	□For Profit Entity						
	□Non Profit 501(c	)(3)					
	□Non Profit 501(c	)(4)					
	□Local Entity						
	☑University or Co	llege					
	□Other (please sp	pecify)					
	d. First Name	Jack		Last Name	Parker		
	e. E-mail Address	parkerj@easternflorida.edu					
	f. Phone Number	(321)433-7090					
17.	7. Lobbyist Contact Information						
	a. Name	Steve Crisafulli					
	b. Firm Name	Crisafulli Consulting, LLC					
	c. E-mail Address	steve@stevecrisafulli.com					
	d. Phone Number	(321)223-8862					