

LFIR # 1326

1. Project Title	Santa Fe College - Renovate	/Remodel M Building (NW Campus)			
2. Senate Sponsor	Stan McClain					
3. Date of Request	11/20/2025					
4. Project/Program De	scription					
1,800 SF. This project technology in multidis students with a cuttin support enrollment grexpanding programs	zed to renovate and remodel 23 ct will enhance academic prograsciplinary fabrication labs. It will g edge academic experience. Towth through improved space with identified occupational necessive requirements.	amming by modernizing rededicate spaces for The creation of a flexible utilization and allow SF and while building capace.	g teaching spaces and a foundational credit earn le and modern teaching to meet regional indust city for future program de	adding hands-on ning courses, providing and training center will try demand by		
5. State Agency to rec	•	epartment of Education				
State Agency contact	cted? Yes					
6. Amount of the Nonre	ecurring Request for Fiscal Y	ear 2026-2027				
Type of Funding			Amount			
Operating			C	<u>)</u>		
Fixed Capital Outlay			11,966,804			
Total State Funds R	equested		11,966,804	ı		
7. Total Project Cost fo	or Fiscal Year 2026-2027 (incl	uding matching funds	s available for this pro	ject)		
Type of Funding		Amount	Percentage			
Total State Funds Re	equested (from question #6)	11,966	,804 90%	<u>.</u>		
Matching Funds						
Federal			0 0%			
	amount of this request)		0 0%			
Local		1,279		-		
Other			0 0%			
Total Project Costs	for Fiscal Year 2026-2027	13,246	,054 100%	b		
	viously received state fundin nost recent instance:	g? No				
Fiscal Year	Amount	Specific	Vetoed			
(уууу-уу)	Recurring Nonrecur	ring Appropriatio	n #			
_	ng likely to be requested? onrecurring amount per year.	No				
b. Describe the sou	rce of funding that can be us	ed in lieu of state fun	ding.			



10. Status of Construction

13. Program Performance

Planning

a. What is the current phase of the project?

O Design

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?

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

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

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

N/A

No

01/01/2027

08/01/2028

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11,966,804

Complete questions 10 and 11 for Fixed Capital Outlay Projects

Construction

e. What funding stream will be used for ongoing operations and maintenance of the project?

ers of the facility and the entity.	
tate funds will be expended	
Description	Amount
N/A	
N/A	
/ N/A	
N/A	
N/A	
/ N/A	
N/A	
ior Panavation	
	N/A N/A N/A N/A N/A N/A N/A



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(1) Expand instructional areas to create contemporary, collaborative teaching spaces for academic programs; (2) Enhance existing space to grow teaching and learning opportunities by combining student work with individual and small group spaces that integrate cross-disciplinary exposure and collaboration; (3) Modernize equipment and technology to ensure students have access to the latest tools and software essential to develop 21st century innovation skills for contemporary art practices, including a state of the art Fabrication Space.

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

Offer classes and workshops in various disciplines, fostering skill development that is transferable to subjects such as math, science, and language. Collaboration between faculty, students and the public, enriching the learning experience and fostering community engagement. Contributing locally to education, with outreach initiatives to under served populations and K-12 schools in the area.

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

Access to expanded learning opportunities through larger and better-equipped education spaces, leading to improved skill development and creative output; enhanced opportunities for students to gain educational exposure and valuable real-world experience in showcasing their work; access to modern technology and equipment to prepare students for the digital age; and workforce development through exposure to state of the art technologies that bolster job placement and events that provide for business networking.

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

The project will serve approximately 2,500 students on an annual basis across multiple credit earning programs. All SF students will also have access to the fabrication lab, and the general public will benefit from hosted events at the facility. Specifically, this project targets academic programs with identified regional occupational need, such as graphic design, multimedia production and project management.

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

This project would facilitate skill building and workforce development. It will increase student enrollment and provide a high-tech platform for collaboration with campus and community partners. SF anticipates improved student achievement due to increased access to state-of-the-art facilities, leading to higher graduation rates and post-graduation success, and greater community engagement. These outcomes will be measured by tracking enrollment and student success during coursework and after graduation, local economic impact studies, and the documentation of projects, exhibitions, events, workshops and partnerships.

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?

4. Is 1	this project related to mitigation, response, or recovery from a natural disaster? No
	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 t	o apply					
	ne FEMA project worksh	eet ID#:				
a. II yes, provide iii	ie i Liwia project worksii	eet iD#.				
b. Provide the total	project cost listed on the	ne FEMA proj	ect workshee	t:		
16. Has the entity app	olied for or received state	e assistance	or this projec	ct (other than	this reques	st)?
☐ Yes, Applied						
☐ Yes, Received						
□ No						
☐ No, but intends t	o apply					
	e program and state age	nev (ev. Loc	al Governmen	ot Emergency	, Bridge Los	en Donartmont of
Commerce):	e program and state age	elicy (ex. Loca	ai Governinen	it Emergency	Bridge Loa	iii, Departiileiit Oi
17. Requester Contact		¬				
a. First Name	Paul	Last Name	Broadie II			
b. Organization	Santa Fe College					
c. E-mail Address	paul.broadie@sfcollege.	edu				
d. Phone Number	(352)395-5168	Ext.				
18. Recipient Contact	Information					
a. Organization	Santa Fe College					
b. Municipality and				1		
c. Organization Ty	-]		
□For Profit Entity						
□Non Profit 501(d	c)(3)					
□Non Profit 501(d	c)(4)					
□Local Entity						
☑LIniversity or Co	allege					



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□Other (please sp	pecify)			
d. First Name	Liam	Last Name	McClay	
e. E-mail Address	liam.mcclay@sfcollege.ec	lu		
f. Phone Number	(850)339-7724	Ext.		
9. Lobbyist Contact I	nformation			
a. Name	Jeffrey (Jeff) Hawes			
b. Firm Name	Corcoran Partners			
c. E-mail Address	jeff@corcoranpartners.co	m		
d. Phone Number	(813)527-0172			

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