

LFIR # 1307

1. Project Title		al Florida - Agric	ultural Sciences Classro	oom Building-	
	Vintage Farm			_	
2. Senate Sponsor	Stan McClain				
3. Date of Request	2/12/2025				
4. Project/Program [Description				
college's 103-acre support the agribus demand in the tri-c	working farm campu siness, agricultural te ounty region. CF has	s. The building wechnology and equals partnered with the contractions in the contractions are seen in the contractions.	and applied learning spa vill be the first dedicated uine studies programs, JF-IFAS, Embry-Riddle 33 million was a private	instructional space which represent crit Aeronautical Univer	at the campus and will tical industry iob
5. State Agency to re	eceive requested fu	ı nds Depar	tment of Education		
State Agency conf	tacted? Yes				
6. Amount of the Nor		for Fiscal Year	2025-2026		
Type of Funding			Amo	ount	
Operating				0	
Fixed Capital Outla				9,858,994	
Total State Funds	Requested			9,858,994	
7. Total Project Cost	for Fiscal Year 202	5-2026 (includin	ng matching funds ava	ilable for this proje	ect)
			ig materning rande ava	mable for this proje	,
Type of Funding	10.1.1000.100.202		Amount	Percentage Percentage]
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Type of Funding Total State Funds Matching Funds		,	Amount 9,858,994	Percentage 100%	
Type of Funding Total State Funds Matching Funds Federal	Requested (from que	estion #6)	Amount 9,858,994	Percentage 100%	
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Complete questions 10 and 11 for Fixed Capital Outlay Projects

10. Status of Const	truction			
a. What is the cu	urrent phase of t	he project?		
Planning	O Design	O Construction N	'A	
b. Is the project	"shovel ready" ((i.e permitted)?	No	
c. What is the es	stimated start da	te of construction?	06/01/2026	
d. What is the es	stimated comple	tion date of construction?	03/01/2027	
e. What funding	stream will be u	sed for ongoing operation	s and maintenance	of the project?
college funds				
		o receive, directly or indire rs of the facility and the en		tal outlay funding. Include the
College of Cen	tral Florida			

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		0
Operational Costs		
Salary and Benefits		0
Expense/Equipment/Travel/Supplies/ Other		0
Consultants/Contracted Services/Study		0
Fixed Capital Construction/Majo	r Renovation:	
Construction/Renovation/Land/ Planning Engineering	Architectural, engineering, construction, FFE	9,858,994
Total State Funds Requested (m	ust equal total from question #6)	9,858,994

13. Program Performance

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

Provide state-of-the-art instructional and job training experience to students in the fields of agribusiness and agricultural technology and establish the state's first Associate of Science in Precision Agriculture. Attract new students into the industry and support local industry by upskilling existing workers with a focus on Best Practices Management (BPMs) as identified by FL Department of Agricultural and Consumer Services. Prepare the future workforce to solve the food and natural resources challenges Florida faces now and in the future.

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



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Funding for this project will create the first building to support agricultural sciences and equine studies on the CF Vintage Farm campus, including classrooms, a teaching and vocational lab, and simulation lab. CF has the only applied A.S. Agribusiness and A.S. Equine in Florida and plans to expand with first A.S. Precision Agriculture and programs in environmental science and water quality.

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

This project will help ensure a pipeline of highly trained applied technicians in agriculture who can lead the state in solving food and natural resource challenges using precision technology and leveraging artificial intelligence. Marion County produces \$390 million in agricultural exports annually and the region's equine industry has economic impact of \$4.3 billion.

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

Future agricultural production technicians and agribusiness professionals. In program headcount in all agribusiness and equine programs is currently at 190. Potentially another 300 prospective students would be served through the programs, and additional events and recruitment activities will occur within the dedicated instructional space.

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

The college would use the dedicated instructional space to serve current and new students. Enrollment by head count, completion of academic programs and job placement rates would be used to demonstrate success.

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?

Reversion of funding back to the State.
4. Is 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. Name of the natural disaster (or Executive Order # for events not under a federal declaration):
5. Has the entity applied for or received federal assistance for this project?
☐ Yes, Applied
☐ Yes, Received
□ No
□ No, but intends to apply
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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16. Has the entity app	lied for o	r received state	assistance f	or this projec	ct (other tha	n this request)?
☐ Yes, Applied						
☐ Yes, Received						
□ No						
☐ No, but intends to	o apply					
a. If yes, specify the	e progran	n and state ager	ıcy (ex. Loca	al Governmen	nt Emergenc	y Bridge Loan, Department of
Commerce):						
17. Requester Contact	Informat	ion				
a. First Name	Dr. Jame	es	Last Name	Henningsen		
b. Organization	College of	of Central Florida				
c. E-mail Address	henningj	@cf.edu				
d. Phone Number	(321)377	-6044	Ext.			
40.5						
18. Recipient Contact						
a. Organization		of Central Florida			7	
b. Municipality and	-	Marion				
c. Organization Ty _l	ре					
□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	Dr. Jame	es	Last Name	Henningsen		
e. E-mail Address	henningj	@cf.edu				
f. Phone Number	(352)873	-5835	Ext.			
19. Lobbyist Contact I	nformatio	on				
a. Name	Larry Cre	etul				
b. Firm Name	GrayRob	oinson PA				
c. E-mail Address	larry.cret	ul@gray-robinso	n.com			



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There items (cooper cooper

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