

**LFIR # 2112** 

1. Project Title	Community Innovation Center			
2. Senate Sponsor	Darryl Rouson			
3. Date of Request	2/7/2025			
4. Project/Program Des	cription			
development, STEM e fields of technology ar	vation Center is a transformative education, media production, diginal economic development, partnen expertise across critical meased manufacturing.	ital and small business elers bring a combined 50-	ntrepreneurship, and + years of successfu	d innovation across all II, award winning, well-
5. State Agency to rece	ive requested funds Department	artment of Commerce		
State Agency contact	ted? No			
• .				
6. Amount of the Nonre	curring Request for Fiscal Yea	r 2025-2026		
Type of Funding		Am	ount	
Operating			500,000	
Fixed Capital Outlay			0	
<b>Total State Funds Re</b>	equested		500,000	
7. Total Project Cost for	Fiscal Year 2025-2026 (includ	ling matching funds av	ailable for this proj	ect)
Type of Funding		Amount	Percentage	
Total State Funds Rec	quested (from question #6)	500,000	50%	
Matching Funds				
Federal		0	0%	
State (excluding the a	mount of this request)	0	0%	
Local		200,000	20%	
Other		300,000	30%	
Total Project Costs f	or Fiscal Year 2025-2026	1,000,000	100%	

8. Has this project previously received state funding? If yes, provide the most recent instance:

**Total Project Costs for Fiscal Year 2025-2026** 

No

Fiscal Year	Amo	ount	Specific	Vetoed
(уууу-уу)	Recurring	Nonrecurring	Appropriation #	

9.	S	fut	ure	-year	func	ling	like	ly to	o be	requ	ested?
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Yes

a. If yes, indicate nonrecurring amount per year.

150,000

b. Describe the source of funding that can be used in lieu of state funding.

In lieu of state funding, other local sponsorships and funding can be secured, but because of the varying nature of those funds may result in either some reduction of community programming, or increased costs to facility users.



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## **Complete questions 10 and 11 for Fixed Capital Outlay Projects**

Planning	urrent phase of t	Construction	<b>N/A</b>		
Is the project	"shovel ready"	(i.e permitted)?			
What is the es	stimated start da	te of construction?			
What is the es	stimated comple	tion date of constru	ction?		
What funding	stream will be u	sed for ongoing ope	erations and maint	tenance of the project?	
		o receive, directly or		ed capital outlay fundi	ng. Include

### 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	Program delivery staff, representing 30% of salaries	90,000
Expense/Equipment/Travel/Supplies/ Other	STEM and small business education resources and equipment upgrades for the expansion of robotics, automation, manufacturing, prototyping and fabrication and AI training programs, media training as well as the development of a Mobile STEM lab, significantly expanding outreach and impact.	350,000
Consultants/Contracted Services/Study	Development of improved impact measurement, tracking and reporting tools, and contracted services for customization of Mobile STEM Lab.	60,000
Fixed Capital Construction/Majo	r Renovation:	
Construction/Renovation/Land/ Planning Engineering		0
Total State Funds Requested (m	ust equal total from question #6)	500,000

### 13. Program Performance

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



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The goal is to create a vibrant, inclusive, transformative space where community members can learn, collaborate, and innovate, advancing inclusive opportunities for Tampa residents across STEM and media fields, and to provide accessible education, training, and resources in media production, engineering, coding, mobile technology, robotics, and entrepreneurship, empowering participants to achieve personal and professional growth and economic well-being.

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

The facility will build on work currently done by program partners, expanding public access to state of the art, full-service media studios, a full scale public Fab Lab with machine shop with fabrication and prototyping capabilities including 3D printers, laser cutters, CNC machines, bench, power and hand tools, a textiles and sewing center, arts center, computer lab, resources for robotics and drone programs for youth and adults, entrepreneurship & small business center, and social enterprise opportunities.

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

Direct services will include:

Entrepreneurship and small business education and support services

Youth STEM education programming for elementary through high school

Textiles/Sewing programming for youth and adults Expanded STEM Summer Camps

Video Production Training including Mobile videography and cinematography workshops

Tech Career Advancement Programming

Professional Development for educators

Artificial intelligence education and training

Vocational Rehabilitation for youth and adults, including those with disabilities

Manufacturing education and training

Electronics education and training

Automotive Technician training with a focus on ADAS and automation technologies

Mechatronics Microcertifications

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

This program will serve residents and businesses throughout Tampa, but especially in the immediate area of the facility, with priority given to youth, families, individuals and small businesses from the surrounding area that can most benefit from the capacity building resources, training and opportunities afforded to them by the CIC. 1500-2000 individuals are expected to be served directly each year.

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

Specific benefits are exposure and experience to 21st century skill building experiences across mechatronics, entrepreneurship and STEM education, and improving overall knowledge base, communications, teamwork skills, and enhanced hireability. Specific expected annual outcomes include: \*100+ youth in-house receiving direct experience in mechatronics through competitive robotics programs, gaining improved academic and workforce skills, and microcertifications in CAD, programming, and mechantronics, as well as learning improved communications and teamwork skills \*Minimum of 30 micro-credentials issued for completion of mechatronics related programming for adults\*Minimum of 10 work internships created through Creative Expressions and related workforce skills programming for adults \*20 Early stage Entrepreneurship training cohort members completing program, with at least 12 viable companies launched. Outcomes verfied through observation, surveys & credentials issued.

f. What are the suggested penalties that the contracting agency may consider in addition to its standard penaltic	<b>?</b> S
for failing to meet deliverables or performance measures provided for in the contract?	

FCDI should have 60 days to rectify any missed deliverables or performance measures.	
FULL Should have followed to rectify any missed deliverables or nertormance measures	
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14. Is this project related to mitigation, response, or recovery from a natural disaster? No	14.	Is this project re	elated to mitigation	. response, or recover	rv from a natural disaster?	No
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- a. If Yes, what phase best describes the project?
- Mitigation (reducing or eliminating potential loss of life or property)



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☐ Response (addressing the immediate and short-term effects of a natural disaster)	
☐ Recovery (assisting communities return to normal operations, including rebuilding damaged infas	structure)
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?	
☐ 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:	
16. Has the entity applied for or received state assistance for this project (other than this request)	?
☐ Yes, Applied	
☐ Yes, Received	
□ No	
☐ No, but intends to apply	
a. If yes, specify the program and state agency (ex. Local Government Emergency Bridge Loan, Commerce):	, Department of
17. Requester Contact Information a. First Name Theresa Last Name Willingham	
b. Organization Foundation for Community Driven Innovation	
c. E-mail Address Terri@ffcdi.org	
d. Phone Number (813)728-2822 Ext.	
di i none itamber (616)/126 2622	
18. Recipient Contact Information	
a. Organization Foundation for Community Driven Innovation	
b. Municipality and County Hillsborough	
c. Organization Type	



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□For Profit Entity							
☑Non Profit 501(c	☑Non Profit 501(c)(3)						
□Non Profit 501(c	<del>(</del> )(4)						
□Local Entity							
□University or Co	llege						
□Other (please sp	pecify)						
d. First Name	Theresa	Last Name	Willingham				
e. E-mail Address	Terri@ffcdi.org						
f. Phone Number	(813)728-2822	Ext.					
19. Lobbyist Contact I	nformation						
a. Name	None						
b. Firm Name							
c. E-mail Address							
d. Phone Number							

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