

LFIR # 2228

addition to providing	01/06/2020 Description	et - Innovation Center E	mpowering Con	nmunities
Project/Program This project proposes development resource addition to providing	01/06/2020 Description			
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business/ industry a	ces on the 9-12 public school Magnet Ir career/technical education (engineerin the Innovation Center will provide com and community organizations for collaborand support for entrepreneurship along	nnovation Academy campus in grathways, IT/Business) wit munity responsive multipurporation, individual citizens see	in this rapidly growin h industry certificationse meeting spaces eking workforce infor	ng area in Walton County. ons in a focused, high serving the needs of rmation and employment
		epartment of Education	1	
State Agency cor		aal Vaar 2020 2024		
Type of Fundir	Ionrecurring Request for Fisc	Amount		
Operations	<u>'8</u>	000	1	
Fixed Capital O	utlav		-	
Fixed Capital O Total State Fur	outlay nds Requested	500,000		
Total State Fu	nds Requested st for Fiscal Year 2020-2021	500,000 500,000 (including matching f	unds available	for this project)
Total State Fur Total Project Co	nds Requested st for Fiscal Year 2020-2021	500,000 500,000 (including matching f	unds available Percentage	for this project)
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If yes, indicate nonrecurring amount per year.



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10. Details on how the requested state funds will be expended

Engineering Building sociated on pashio school earnpas). Not return would include only loosy and meeting rooms for general community/business & industry use. School district has been renovating two facilities on the campus for use as 9-12 magnet innovation center and technical college classrooms.	Spending Category	Description	Amount
Consultants/Contracted Services/Study Cons	Administrative Costs:		
Expense/Equipment/ Travel/Supplies/Other Consultants/Contracted Services/Study Operational Costs: Other Salary and Benefits Expense/Equipment/ Travel/Supplies/Other Consultants/Contracted Services/Study Fixed Capital Construction/Renovation/ Construction/Renovation/ Land/Planning Ergineering Renovation of large portable building to include installation of safety features (e.g., electronic entry, safety ferring- building located on public school campus). Renovation would include entry lobby and mention renovating two facilities on the campus for use as 9-12 magnet innovation center and technical college classrooms.			
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Travel/Supplies/Other Consultants/Contracted Services/Study Operational Costs: Other Salary and Benefits Expense/Equipment/ Travel/Supplies/Other Consultants/Contracted Services/Study Fixed Capital Construction/Major Renovation: Construction/Renovation/ Engineering Renovation of large portable building to include installation of safety features (e.g., electronic entry, safety features) and safety features safety features (e.g., electronic entry, safety features) and meeting rooms for general community/business & industry use. School district has been renovating two facilities on the campus for use as 9-12 magnet innovation center and technical college classrooms.	Other Salary and Benefits		
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Total State Funds Requested (must equal total from question #6) 500,000			
	Total State Funds Re	equested (must equal total from question #6)	500,000



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11. Program Performance

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

This project proposes to address the need for this rapidly growing region to provide a multi-use/multi-purpose, collaborative workspace/center linking education and business and industry and focused on meeting the talent supply and workforce development needs of the area. The facility will be equipped with resources for use by students enrolled in the STEAM Magnet 9-12 Innovation Academy (engineering pathways), for postsecondary students enrolling in IT and business, and for business and industry along with the general public/job seekers and economic development.

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

This project proposes to construct a state of the art facility space for education and training that will focus on providing STEAM / STEM training and industry certification including engineering pathways and IT for 9-12 and postsecondary (technical college) students and will offer re-skilling and up-skilling for adults entering/already in the workforce. The facility will provide accommodations for community resources, leadership development, and collaborative workspaces that bring together learners and teachers, including business/industry/entrepreneur.

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

This region is one of the fastest growing in the state. To meet the growing need for a readily available talent supply, rigorous courses in engineering pathways and IT will be provided along with preparation for appropriate industry certification for students. Courses and programs to train/retrain area workers for currently needed skills will be offered by the technical college and directly by area businesses. The multi-purpose facility will directly connect education and workforce development activities and provide meeting spaces and connection to community resources that support the development of a vibrant and resilient economy in the region.

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

The target population(s) to be served by this project include secondary (9-12) STEAM academy students and postsecondary technical college students along with business and industry and the general community. The project expects that 200-400+ individuals will be served in the first year of operation, with that number increasing each subsequent year as the facility is used more extensively by the general public, business and industry, and community organizations.

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

The primary benefit of the project is the development of talent to meet the growing labor force demands of the region. Talent development will include connecting college and career ready students with business and industry along with re-skilling and upskilling of the current labor force and support for entrepreneurship in the area. Facility use will be documented as to the name of the business/agency/ person(s) using the facility and the purpose for which the facility is being used.

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?

Proposed penalties for failure to meet deliverables or performance measures provided for in the contract include: withholding of funds and liquidation of damages.



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12.	The owners of the facility to receive, directly or indirectly, any fixed capital outlay funding.
	Include the relationship between the owners of the facility and the entity.

Walton County School Board would receive the capital outlay funds for construction and renovation of facilities located on property leased from St. Joe Corporation (10 year lease with option to renew). **Requestor Contact Information** a. First Name A. Russell Last Name Hughes b. Organization Walton County School District c. E-mail Address HughesR@walton.k12.fl.us d. Phone Number (850)892-1100 Ext. 1302 **Recipient Contact Information** Walton County School Board a. Organization b. Municipality and County Walton c. Organization Type For-profit Entity Non-Profit 501(c) (3) Non-Profit 501(c) (4) Local Entity University or College Other (please specify) Public School District d. First Name A. Russell Last Name Hughes e. E-mail Address HughesR@walton.k12.fl.us f. Phone Number (850)8921100 15. Lobbyist Contact Information a. Name Kelly Horton b. Firm Name Heffley & Associates c. E-mail Address | kelly@heffleyassociates.com

Ext.

d. Phone Number (850)2518400