

LFIR # 2314

Has this project	previously received state fun most recent instance:	ding? O Yes	Spec		٦
Total Project Co					
	osts for Fiscal Year 2020-202	1,92	27,400	100 %	
Other			00	0 %	
Local		37	372,000		
State (excluding	the amount of this request)		250,000		
Federal			00		
Matching Fund	<u></u>				
Total State Fund	s Requested (from question #6	i) 13	1305400		
Type of Fundin	g	Amount		Percentage	
Total State Fun	•	1,30	05,400	nds available	for this project)
Fixed Capital O	utlav		43,300 62,100		
Operations	<u>y</u>				
Type of Fundin	<u> </u>	Amount			
State Agency con	tacted? ○ Yes ● No onrecurring Request for Fisc	al Vaar 2020 20	124		
		partment of Edu	ucation		
programs implemente					
1 ' '	ents of all ages to work directly with bu and robotics. The program will include				
	es as early as PreK and into high school program will be based on successful n				
comprehensive STEM	l education programs, focused upon sl	tills and knowledge	of local ca	areers. The purpos	e of the program will b
	n has a need for highly skilled, employ leader in education, Hillsborough Cour				
Project/Program	Description				
Date of Request	01/09/2020				
	Tom Lee				
Senate Sponsor					

975,000

If yes, indicate nonrecurring amount per year.



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

Spending Category	Description	Amount
Administrative Costs:		
Executive Director/Project		
Head Salary and Benefits		
Other Salary and Benefits		
Expense/Equipment/		
Travel/Supplies/Other		
Consultants/Contracted Services/Study		
Services/Study		
On a wation at Capta Coth		
Operational Costs: Oth	Staff time and effort to implement the various STEM projects being proposed	
Salary and Benefits	Stail time and enort to implement the various of Livi projects being proposed	210,500
Expense/Equipment/	Technology and supplies to implement programs in- and out-of- school time associated with STEM-	472,500
Travel/Supplies/Other	centric workforce development	172,000
Consultants/Contracted Services/Study	Contracted services for professional learning for educators, as well as facility rental and content expert consultants	360,300
Fixed Capital Construc	tion/Major Renovation:	
Construction/Renovation/	The project will provide funding to transform an existing Boys and Girls Club into a robotics and computer	
Land/Planning Engineering	science center for students and teachers.	262,100
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Total State Funds Re	equested (must equal total from question #6)	1,305,400
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11	١.	Pro	ogran	า Per	forn	nance
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ì.	What specific purpose or goal will be achieved by the funds requested?
	The goal of the project will be to increase the number of students interested in and prepared for high-wage, high-skilled jobs in the Tampa Bay region. Funding will be utilized to create and deliver programs directly related to our local workforce and also to secure a community-based location for programs.
b.	What activities and services will be provided to meet the intended purpose of these funds?
	Several signature programs will be developed in robotics, computer science, coding, programming, and science and mathematics to increase students' abilities and success in these areas to prepare them for the local workforce needs of Tampa Bay. The programs will supplement and enhance traditional school-based programs.
c.	What direct services will be provided to citizens by the appropriation project?
	The program will provide in- and out-of-school time opportunities for students and their families with the intent of creating a strong pipeline of local talent. The programs will focus on workforce awareness and career readiness for all stakeholders.
i.	Who is the target population served by this project? How many individuals are expected to be served?
	The target population for the program will be students, their families, and teachers in traditional public and charter schools in grades PreK-12. Inclusive of families, teachers, and the general community, the total number of individuals served could reach 600,000.
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?
	The program will increase the number of local students prepared for and interested in STEM-centric careers in Tampa Bay. HCPS will measure an increase in the number of industry certifications earned by students and an increase in the number of students accessing high-level STEM related coursework.
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?
	No additional penalities.



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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.

The Boys and Girls Club of Tampa Bay will donate a building to the Tampa Bay STEM Network and Hillsborough County Public Schools for the purpose of developing a robotics and eSports center for teachers, students, and their families. **Requestor Contact Information** a. First Name Last Name Eakins Jeff b. Organization Hillsborough County Public Schools c. E-mail Address jeff.eakins@sdhc.k12.fl.us Ext. d. Phone Number (813)272-4047 **Recipient Contact Information** Hillsborough County Public Schools a. Organization b. Municipality and County Hillsborough c. Organization Type For-profit Entity Non-Profit 501(c) (3) Non-Profit 501(c) (4) Local Entity University or College Other (please specify) School District d. First Name Jeff Last Name Eakins e. E-mail Address jeff.eakins@sdhc.k12.fl.us f. Phone Number (813)2724047 15. Lobbyist Contact Information a. Name Jason Pepe b. Firm Name Hillsborough County Public Schools c. E-mail Address jason.pepe@sdhc.k12.fl.us d. Phone Number (813)2724519 Ext.