

LFIR # 1060

I. Project Title	Maritime Workfor	ce Development	Instruction			
2. Senate Sponsor	Jason Brodeur					
3. Date of Request	11/07/2023					
. Project/Program Des	scription					
Expands existing high apprenticeship progra including soft skills tra	h school interactive ims and modification ining, paid employ	on of curriculum to ment positions, s	orm instruction by licen o include middle schoo strategic partnerships al at-sea positions, skills	 Expand work-bas nd certified marine 	ed experiences and apprenticeships fo	
. State Agency to rece	eive requested fui	n ds Departi	ment of Education			
State Agency contac	ted? No					
. Amount of the Nonre	curring Request	for Fiscal Year 2	2024-2025			
Type of Funding	g Koquoot		Amo	unt		
Operations			Amo	750,000		
Fixed Capital Outlay				0		
Total State Funds Re	eauested		750,000			
Type of Funding Total State Funds Requested (from guestion #6)			Amount 750,000	Percentage		
	quested (from que	stion #6)	750,000	100%		
Matalaina F						
Matching Funds			0	00/		
Federal	amount of this rogu	oot)	0	0%		
Federal State (excluding the a	mount of this requ	est)	0	0%		
Federal State (excluding the a	mount of this requ	est)	0	0% 0%		
Federal State (excluding the a Local Other			0 0 0	0% 0% 0%		
Federal State (excluding the a Local Other Total Project Costs f	for Fiscal Year 20	24-2025	0	0% 0%		
Federal State (excluding the a Local Other Total Project Costs f B. Has this project prev Fiscal Year	for Fiscal Year 20 riously received s	24-2025 state funding?	0 0 0 750,000 Yes	0% 0% 0%		
Federal State (excluding the a Local Other Total Project Costs f B. Has this project prev Fiscal Year (yyyy-yy)	for Fiscal Year 20 viously received s Amo Recurring	24-2025 state funding? unt Nonrecurring	750,000 Yes Specific Appropriation #	0% 0% 0% 100% Vetoed		
Federal State (excluding the a Local Other Total Project Costs f 3. Has this project prev Fiscal Year	for Fiscal Year 20 riously received s	24-2025 state funding?	750,000 Yes Specific Appropriation #	0% 0% 0% 100%		
Federal State (excluding the a Local Other Total Project Costs f B. Has this project prev Fiscal Year (уууу-уу) 2023-24	for Fiscal Year 20 viously received s Amo Recurring 0	24-2025 state funding? unt Nonrecurring 225,00	750,000 Yes Specific Appropriation #	0% 0% 0% 100% Vetoed		
Federal State (excluding the a Local Other Total Project Costs f B. Has this project prev Fiscal Year (yyyy-yy) 2023-24 D. Is future funding like a. If yes, indicate not	for Fiscal Year 20 viously received s Amo Recurring 0 ely to be requeste nrecurring amoun	24-2025 state funding? unt Nonrecurring 225,00 d? nt per year.	0 0 0 750,000 Yes Specific Appropriation #	0% 0% 0% 100% Vetoed		
Federal State (excluding the a Local Other Total Project Costs f 3. Has this project prev Fiscal Year (уууу-уу) 2023-24 3. Is future funding like a. If yes, indicate not	for Fiscal Year 20 viously received s Amo Recurring 0 ely to be requeste a recurring amounce of funding that	24-2025 state funding? unt Nonrecurring 225,00 d? nt per year.	0 0 0 750,000 Yes Specific Appropriation # 00 96	0% 0% 0% 100% Vetoed		
Federal State (excluding the a Local Other Total Project Costs f B. Has this project prev Fiscal Year (yyyy-yy) 2023-24 D. Is future funding like a. If yes, indicate not b. Describe the sour	for Fiscal Year 20 viously received s Amo Recurring 0 ely to be requeste arecurring amounted funding that raising	24-2025 state funding? unt Nonrecurring 225,00 d? nt per year. t can be used in	750,000 Yes Specific Appropriation # No No lieu of state funding.	0% 0% 100% Vetoed No	19 nandemic?	



If yes, indicate the amount of funds received and what the funds were used for.

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omplete que	estions 11 a	nd 12 for Fixed	l Capita	al Outlay	Projects
I. Status of Const a. What is the cu		he project?			
Planning	O Design	Construction	O N/A		
b. Is the project "shovel ready" (i.e permitted)?				No	
c. What is the es	stimated start da	ate of construction?			
d What is the es	stimated comple	ation date of constru	ction?		

12. List 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.

13. 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: Other		
Salary and Benefits	Director, Maritime Workforce Programs- Marine/Charter and Shipbuilding Trade (2)- \$52,000 Pre-Apprenticeship Manager Marine/Charter and Shipbuilding Trade \$55,000 x 2 =\$110,000 Director, Strategic Partnerships (1/2 FTE) 22,500	236,500
Expense/Equipment/Travel/Supplies/ Other	Curriculum Expansion - \$250,000 Digital Class Teaching Kit, video services, digital magazine, student engagement connections, technical education advisor Professional Development (Staff) \$5,000; Training Platform for Program Participants \$50,000; Tools - \$25,000; Recruitment Marketing - \$30,000	360,000
Consultants/Contracted Services/Study	Maritime Industry Specialist \$60,000 Project Management \$50,000 Training Location \$43,500	153,500
Fixed Capital Construction/Majo	r Renovation:	
Construction/Renovation/Land/ Planning Engineering		0
Total State Funds Requested (m	ust equal total from question #6)	750,000

14. Program Performance



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

Providing a robust maritime industry program that prepares high school students for the diverse workforce and career opportunities in the maritime industry. Some high school students may not be college bound, this program will chart the course for a strong foundation to prepare them to begin working in the industry, immediately upon graduation and/or continue on for certification.

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

Introduction of students to maritime workforce and various career opportunities available, as well as learning through engaging cross-curricular marine related materials, lessons and student activities. Students will learn concepts of navigation, physics, geography, geometry and other techniques and mathematical concepts to plot basic theoretical coordinates, and eligibility for apprenticeships.

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

Workforce training to enhance a statewide industry and apprenticeships for shipyard, construction, transport, ferries, charter, dining, fishing, cruising and other recreational watercraft activities will be available to businesses, tourists and residents to enjoy our oceans, lakes and rivers and expedite commerce and supply. A thorough understanding of the available careers in the maritime industry, many related to STEM based occupations such as marine engineers, machinists, navigation, electronic radar, captains, machinists, navigation and electronic radar, also deck crew, culinary, housekeeping and food services. Participants will be given basic foundational skills and details on STCW certification and Standard of training, certification and watch keeping.

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

Students who choose to participate and pursue a career in a trade or service in the maritime industry, non-college bound, and at-risk youth are provided opportunities to train for a high paying profession directly out of high school. We expect thousands of participants statewide. The interactive portion of this program is capable of preparing an unlimited number of students across the state if the schools choose to offer it. In addition, the hands-on training program will be offered through partnerships between school districts and Marinas that are in need of apprentices. The first is piloted in Palm Beach in collaboration with Rybovich training center and marina. Potentially thousands of students will be served and benefit from this program.

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

Immediate job opportunities are available throughout the maritime industry. There is as serious shortage of workers. Jobs are now available, and many are coupled with opportunities for advancing and obtaining certification and rising in the ranks through career enhancement and training in various areas of the industry. Many maritime jobs pay above average wages. Most crews have quarters on the vessels which helps them on their way to self-sufficiency. While they work, they save to become self-sufficient and secure their own housing. If there is an available trained workforce to staff businesses, more vessels for transport, ferry, charter, dining, fishing, cruising and other watercraft activities will be available to tourists and residents.

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 the contract?

Notice with opport	unity to cure before susper	ision of fundi	ng.	
15. Requester Contact	Information			
a. First Name	Sandra	Last Name	Yawn	
b. Organization	Captain Sandy's Charities			
c. E-mail Address	Sandy@CaptainSandyYa	wn.com		

16. Recipient Contact Information

d. Phone Number (954)253-5252

Ext.



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	a. Organization	Captain S						
	b. Municipality and	Statewide						
	c. Organization Type							
	□For Profit Entity							
	☑Non Profit 501(c)(3)							
	□Non Profit 501(c)(4)							
	□Local Entity							
	□University or College							
	□Other (please specify)							
	d. First Name	Sandra		Last Name	Yawn			
	e. E-mail Address	Sandy@CaptainSandyYawn.com						
	f. Phone Number	(954)253-5252						
17. Lobbyist Contact Information								
	a. Name	Robert Schenck						
	b. Firm Name	The Legis Group						
	c. E-mail Address	Rob@legisgroupfl.com						
	d. Phone Number	(850)329-6165						