

LFIR # 2939

1. Project Title	Solving with Stu	idents				
2. Senate Sponsor	Travis Hutson					
3. Date of Request	03/09/2023					
4. Project/Program Des	scription					
The Solving with Stu focus: supporting rea their math class, and Florida over SY23-24	I-time teacher gro measuring this ef	wth in instructior fect on these stu	ial practices, ir dents' academ	nproving th iic math ou	neir students' self-re Itcomes. This initia	eported experiences in tive, to be run by Impact
5. State Agency to reco	eive requested fu	unds Depa	rtment of Educ	ation		
State Agency contact	ted? No					
6. Amount of the Nonre	ecurring Reques	for Fiscal Year	2023-2024			-
Type of Funding				Amo	unt	
Operations					735,006	-
Fixed Capital Outlay					0	
Total State Funds R	equested				735,006]
7. Total Project Cost fo	r Fiscal Year 202	23-2024 (includi	ng matching f	unds avai	lable for this proj	ect)
Type of Funding			Amour	nt	Percentage	
Total State Funds Re	quested (from qu	estion #6)		735,006	100%	
Matching Funds						
Federal				0	0%	
State (excluding the amount of this request)				0	0%	
Local				0	0%	1
Other				0	0%	
Total Project Costs for Fiscal Year 2023-2024				735,006	100%	
8. Has this project pre	viously received	state funding?	No			
Fiscal Year	Am	ount	Spec	ific	Vetoed]
(уууу-уу)	Recurring	Nonrecurrin	A			
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9. Is future funding likely to be requested?				7		
a. If yes, indicate no	nrecurring amou	ınt per year.				
b. Describe the soul	ce of funding th	at can be used	in lieu of state	funding.		
10. Has the entity requ	esting this proje	ct received any	federal assis	tance rela	ted to the COVID-	19 pandemic?
No						



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Complete questions 11 and 12 for Fixed Capital Outlay Projects		
11. Status of Construction a. What is the current phase of the project?		
OPlanning ODesign OConstruction		
b. Is the project "shovel ready" (i.e permitted)?		
c. What is the estimated start date of construction?		
d. What is the estimated completion date of construction?		
12. List the owners of the facility to receive, directly or indirect relationship between the owners of the facility and the optionship between the owners of the facility and the optionship between the owners of the facility and the optionship between the owners of the facility and the optionship between the owners of the facility and the optionship between the owners of the facility to receive, directly or indirectly or indirectly and the owners of the facility to receive, directly or indirectly or i		

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

Spending Category	Description	Amount
Administrative Costs:		
Executive Director/Project Head Salary and Benefits	Leadership and oversight of program (0.1 FTE)	24,806
Other Salary and Benefits		0
Expense/Equipment/Travel/Supplies/ Other		0
Consultants/Contracted Services/Study		0
Operational Costs: Other		
Salary and Benefits	Full-time program director to manage the initiative (1.0 FTE), and operational support (0.25 FTE) for program outcome tracking	128,700
Expense/Equipment/Travel/Supplies/ Other	Funds for two 1.5 day in-person convenings for all participants to expand on work and learnings; support for 10 participating teachers to attend various state-level workshops to discuss program findings, as well as miscellaneous program supplies	106,500
Consultants/Contracted Services/Study	Stipends for participating teachers, one-on-one coaching for participating teachers, and contracted formal evaluation services	475,000
Fixed Capital Construction/Majo	r Renovation:	
Construction/Renovation/Land/ Planning Engineering		0
Total State Funds Requested (must equal total from question #6) 735		735,006

14. Program Performance

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

The Solving with Students initiative will focus on the development of Florida secondary math teachers, with a three-fold focus: supporting real-time teacher growth in instructional practices, improving their students' self-reported experiences in their math class, and measuring this effect on these students' academic math outcomes. This initiative, to be run by Impact Florida over SY23-24, will include an independent evaluation and source teacher applicants from roughly nine counties.



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

Networked professional learning, coaching, and convening of secondary math teachers for the purposes of improved math classroom climate and instructional practices; facilitation of a randomized control trial and analysis of teachers' deidentified student outcome data to compare to a control group of students and teachers.

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

Funding will support provision of professional learning services to approximately 50 teachers, who teach approximately 5,000 middle- and high-school math students in Florida, including the administration of student-experience measurement, one-on-one coaching and support, and a robust evaluation of the impact of these services on student scores on the spring test administrations.

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

Between 50-75 secondary math teachers and their secondary math students (grades 6-12) from, at a minimum, the following counties: St. Lucie, Martin, Indian River, Okeechobee, Flagler, St. Johns, Volusia, Clay, Putnam. Estimating these teachers each serve at least 100 students across multiple class periods, this project could impact at least 5000-7500 students.

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

Intended benefits: 1) Improvement in student math class experience 2) Increase in student achievement in mathematics classes and 3) Impact Florida to aggregate results and report to Florida Legislature on findings applicable for all districts and state-level professional learning funding. Outcome measurements: 1) Increase in student-reported perceptions of student experience in mathematics classes 2) Increase in scale scores on end-of-year mathematics assessment and 3) Evaluation results.

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?

15. Requester Contact Information Last Name Clark a. First Name Mandy b. Organization Impact Florida c. E-mail Address | mandy@impactfl.org d. Phone Number (850)321-5263 Ext. 16. Recipient Contact Information a. Organization Impact Florida b. Municipality and County Leon c. Organization Type ☐For Profit Entity ☑Non Profit 501(c)(3) □Non Profit 501(c)(4)

Standard contract penalties are sufficient.

□Local Entity



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□University or	Col	lege
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□Other (please specify)

d. First Name	Mandy	Last Name	Clark
e. E-mail Address	mandy@impactfl.org		
f. Phone Number	(850)321-5263		

17. Lobbyist Contact Information

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