

LFIR # 3305

	ng Greatness for Florida rove School Readiness	's Younges	t Children: Em	powering Teachers	
2. Senate Sponsor Corey	Simon				
3. Date of Request 3/11/20	025				
4. Project/Program Description	n				
LENA Grow is a professional classrooms statewide, improvement peer-reviewed research has pakills, language development, performing classrooms, minimal LENA's technology, strengths participation has been shown and retention, increase language	ring school readiness. Le proven to have a positive , and middle school IQ s nizing staff resource imp s-based coaching sessio to improve CLASS scor	ENA Grow impact on cores. LEN act. The fiven instance in the fiven in the	focuses on inci brain structure IA will partner v re-week progra search-based s challenging be	reasing teacher-chile and function, exect with ELCs statewide m uses classroom- trategies to support haviors, increase te	d interactions, which utive functioning, literacy to support lowand child-level data from teachers. Program eacher job satisfaction
5. State Agency to receive req	uested funds Dep	artment of	Education		
State Agency contacted?	Yes				
6. Amount of the Nonrecurring	Request for Fiscal Ye	ar 2025-20	26		_
Type of Funding			Amo	ount	
Operating				975,000	1
Fixed Capital Outlay Total State Funds Requeste				0	
				975,000	
7. Total Project Cost for Fiscal	Year 2025-2026 (include			ailable for this proj	-
Type of Funding	· ·		mount	ailable for this proj	ect)
Type of Funding Total State Funds Requested	· ·			ailable for this proj	ect)
Type of Funding Total State Funds Requested Matching Funds	· ·		mount 975,000	Percentage	ect)
Type of Funding Total State Funds Requested Matching Funds Federal	(from question #6)		975,000 0	Percentage 100%	ect)
Type of Funding Total State Funds Requested Matching Funds	(from question #6)		mount 975,000	Percentage	ect)
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Complete questions 10 and 11 for Fixed Capital Outlay Projects

Planning	urrent phase of t	Construction	O N/A		
. Is the project	"shovel ready"	(i.e permitted)?			
What is the es	stimated start da	te of construction?			
. What is the es	stimated comple	etion date of constru	ction?		
. What funding	stream will be u	sed for ongoing ope	erations and main	tenance of the projec	t?
		o receive, directly or ers of the facility and		red capital outlay fun	ding. Include t

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		0
Expense/Equipment/Travel/Supplies/ Other	LENA Grow Professional Learning Program for 300-400 School Readiness (SR) and Voluntary Pre-K (VPK) classrooms statewide. Fee includes LENA technology, LENA Online software, training and technical support, Coach Guide, Teacher Guide, family engagement materials, early talk strategies, classroom posters, and teacher-interaction evaluation. All program materials available in English and Spanish.	550,000
Consultants/Contracted Services/Study	Contract Services: Coordination, program recruitment, and coaching to provide direct support to SR and VPK teachers and providers. Study: Program evaluation including LENA and child outcomes through available assessment data.	425,000
Fixed Capital Construction/Majo	r Renovation:	
Construction/Renovation/Land/ Planning Engineering		0
Total State Funds Requested (m	ust equal total from question #6)	975,000

13. Program Performance

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



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LENA Grow is a professional learning program for teachers that enhances the language environment in SR and VPK classrooms statewide. Based on research evaluations, implementing LENA Grow will achieve increased CLASS scores, accelerated literacy and language assessment scores, increased kindergarten readiness, and improved teacher job satisfaction and self-efficacy in SR and VPK classrooms. Independent evaluations of LENA Grow have shown statistically significant increases in teacher-child interactions, especially with children below the national average, accelerated gains in Teaching Strategies GOLD's® language and literacy scores, and improved social skills.

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

The funds will support ELCs statewide to implement LENA Grow, including contract recruitment and coaching support SR and VPK classrooms. LENA Grow is a 5-week, evidenced-base program that uses data from LENA technology, classroom- and child-level reports, weekly strengths-based coaching sessions, and research-based strategies to help teachers increase quality teacher-child interactions in daily classroom activities. Funding will empower ELCs to deliver critical support to low-performing SR and VPK providers and those with new teaching staff, all while minimizing the burden on ELC staff. To date, 15 ELCs have expressed support by implementing LENA Grow in in over 1000 classrooms, with 97% of teachers saying they would recommend and 93% saw changes in language development. Evaluations from ELC Sarasota and Escambia showed improved CLASS scores, with Sarasota also reporting accelerated GOLD® and VPK STAR scores.

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

The LENA Grow professional learning program will be implemented in SR and VPK classrooms statewide, as will program evaluation measures. Teachers in these classrooms will receive access to LENA technology and the data it provides, as well as strength-based coaching and printed and digital resources. Children in these classrooms will benefit from their teachers' participation, with increased language and literacy scores. Parents and caregivers will benefit from printed and digital resources, as well as increased communication with their children's teachers.

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

The target population for this project includes more than 500 SR and VPK teachers participating in the LENA Grow program. At least 3,000 infants, toddlers, and preschool children in SR and VPK classrooms, along with their parents and caregivers, will benefit from the teachers' participation. Dual language learners and children with unique abilities, language delays, and challenging behaviors are expected to significantly benefit from the program.

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

Classrooms will increase the quantity of teacher-child interactions by an average of 40% among children experiencing interaction rates below the national average and by 25% for the children in the bottom third of their classroom. Prior evaluation has shown this change to result in higher quality, responsive interactions and accelerated assessment scores. Additionally, 80% of participating teachers will experience increased job satisfaction, efficacy, and confidence. LENA Online captures participant data and provides classroom, site, and agency-level reports. Teachers receive an anonymous end-of-program survey, and the results are integrated into the program's profile on LENA Online. As available, an evaluation of pre/post CLASS scores and child assessments will be conducted on a portion of the participating classrooms

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?

Agencies will receive ongoing support during the contract period including recruitment, seasonal plans, program training, and technical support. Not meeting deliverables will have financial consequences.

14. Is this project related to mitigation, response, or recovery from a natural disaster? No				
a. If	Yes, what phase best describes the project?			
	Mitigation (reducing or eliminating potential loss of life or property)			
	Response (addressing the immediate and short-term effects of a natural disaster)			
	Recovery (assisting communities return to normal operations, including rebuilding damaged infastructure)			



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	ural disaster (or Executive Order # for events not under a federal declaration	,
Has the entity app	blied for or received federal assistance for this project?	
☐ Yes, Applied		
☐ Yes, Received		
□ No		
☐ No, but intends to	to apply	
·	ne FEMA project worksheet ID#:	
2. 11 you, provide in	10 i Ziii/ project werkeneet izw.	
o. Provide the total	I project cost listed on the FEMA project worksheet:	
	, .,	
Has the entity app	blied for or received state assistance for this project (other than this reques	t)?
☐ Yes, Applied		
☐ Yes, Received		
□ No		
□ No, but intends to	to apply	
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□Non Profit 501(c	□Non Profit 501(c)(4)				
□Local Entity	□Local Entity				
□University or Co	□University or College				
□Other (please specify)					
d. First Name	Rocy	Last Name	Gomez O'Keefe		
e. E-mail Address	Rocyokeefe@lena.org				
f. Phone Number	(404)316-6800	Ext.			
19. Lobbyist Contact Information					
a. Name	Cory Dowd				
b. Firm Name	Capital City Consulting LLC				
c. E-mail Address	cory@cccfla.com				
d. Phone Number	(850)222-9075				

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