

1. Project Title

The Florida Senate Local Funding Initiative Request Fiscal Year 2025-2026

Okaloosa County Schools Classroom Technology

LFIR # 2712

2.	Senate Sponsor	Jay Trumbull						
3.	Date of Request	3/5/2025						
4.	Project/Program D	escription						
	of all socio-economi districts; however, a necessary to allow of teacher iPad with an classrooms), Okaloo	ic backgrounds for the adding much-needed a cour students to climb on Apple pencil, and a s	e future. The Ol additional instru even higher. W set of Virtual Rould be able to	kaloosa County Schuctional technology to ith the addition in eveality glasses loaded provide an engaging	ool District is one of the oour classrooms wou ery classroom of a Cle d with Prisms software , dynamic and interac	better prepare students he state's top performing Id provide the tools ear-Touch Board, a e (in Math and Science tive environment that will		
5.	State Agency to re	tate Agency to receive requested funds Department of Education						
	State Agency conta	acted? No	•					
6.	Amount of the Non	recurring Request fo	or Fiscal Year	2025-2026		_		
	Type of Funding			A	mount			
	Operating Fixed Capital Outlay				9			
				0				
	Total State Funds	Requested			658,729	9		
7 .	Total Project Cost t	for Fiscal Year 2025-	2026 (includin	a matching funds	available for this pro	viect)		
	•	101 1 10001 1 001 2020	2020 (01441	<u> </u>	•	¬		
		Type of Funding		Amount	Percentage			
		Requested (from quest	ion #6)	658,7	29 39%	0		
	Matching Funds Federal			717,2	26 43%	4		
		amount of this reque	et)	717,2	0 0%			
	Local	amount of this reque	31)	308,9				
	Other			0 09				
		s for Fiscal Year 202	5-2026	1,684,9				
	Total Project Costs	S IOI I ISCAI TEAI 202	3-2020	1,004,3	1007	0		
8.	Has this project pr	eviously received st	ate funding?	No				
	If yes, provide the	most recent instanc	e:					
	Fiscal Year	Amou	nt	Specific	Vetoed			
	(уууу-уу)	Recurring	Nonrecurring	A				
9.	Is future-year fund	ing likely to be reque	ested?	No				
	a. If yes, indicate n	onrecurring amount	per year.					
b. Describe the source of funding that can be used in lieu of state funding.								
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Complete questions 10 and 11 for Fixed Capital Outlay Projects

Is the project "shovel ready" (i.e permitted)? What is the estimated start date of construction?
What is the estimated start date of construction?
What is the estimated completion date of construction?
What funding stream will be used for ongoing operations and maintenance of the project?

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	Technology: Regular classroom package (75" Clear Touch, Teacher iPad with Apple pencil Math and Science classroom package (75" Clear Touch, Teacher iPad with Apple pencil, class set with cart of Virtual Reality glasses loaded with Prisms software subscription).	653,729
Consultants/Contracted Services/Study	Training (2x\$2500)	5,000
Fixed Capital Construction/Majo	r Renovation:	
Construction/Renovation/Land/ Planning Engineering		0
Total State Funds Requested (m	ust equal total from question #6)	658,729

13. Program Performance

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



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The goal of equipping 23 classrooms in low socio-economic areas with these pieces of instructional technology is to create a more engaging, equitable and effective learning environment that not only increases state testing scores, but also prepares all students for the challenges and opportunities of the future.

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

Classroom instruction using advanced technology creates an engaging, equitable, effective learning environment, boosting test scores and readiness. Clear Touch Boards provide interactive lessons, teacher iPads enhance mobility and engagement, and VR glasses with Prisms software transform Math and Science through immersive experiences. These tools foster deeper understanding and student success.

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

Investing in classroom technology will facilitate high-engagement, interactive instruction, boosting student test scores and the Okaloosa School District's ranking, making the county more attractive and useful to relocating families, while preparing all students for the modern workforce, equipping them with essential skills that benefit employers and strengthen the local community.

- d. Who is the target population served by this project? How many individuals are expected to be served?
- 23 classrooms (approximately 600 students and their families, along with 23 classroom teachers) strategically selected in schools with high free/reduced lunch rates. Indirectly, all members of Okaloosa County will be served when these students enter the workforce as adults.
- e. What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?

The expected benefit of this project is that student scores will improve and the Okaloosa School District will be able to move into the top 5 of all school districts in the state of Florida. This will be measured annually by the components that are used by the state of Florida to determine school rankings.

f. What are the suggested penalties that the contracting agency may consider in addition to its standard penalt for failing to meet deliverables or performance measures provided for in the contract?				
Failure to meet the deliverables will result in partial or full refund of the appropriated amour	ıt.			
4. Is this project related to mitigation, response, or recovery from a natural disaster?)			
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 dama	aged infastructure)			
b. Name of the natural disaster (or Executive Order # for events not under a federal dec	:laration):			
5. Has the entity applied for or received federal assistance for this project?				
☐ Yes, Applied				
☐ Yes, Received				
□ No				
☐ No, but intends to apply				

a. If yes, provide the FEMA project worksheet ID#:



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b. Provide the total	project cost listed on the	e FEMA proj	ect worksheet:	
6. Has the entity app	lied for or received state	assistance t	for this project (other tha	an this request)?
☐ Yes, Applied				
☐ Yes, Received				
□ No				
☐ No, but intends to	o apply			
a. If yes, specify the Commerce):	e program and state ager	ncy (ex. Loca	al Government Emergend	cy Bridge Loan, Departme
7. Requester Contact	Information			
a. First Name	Marcus	Last Name	Chambers	
b. Organization	Okaloosa County School			
c. E-mail Address ChambersM@Okaloosaschools.com				
d. Phone Number	(850)833-3191	Ext.		
3. Recipient Contact	Information			
a. Organization				
b. Municipality and	d County Okaloosa			
c. Organization Ty	pe			
□For Profit Entity				
□Non Profit 501(d	c)(3)			
□Non Profit 501(d	c)(4)			
□Local Entity				
□University or Co	llege			
☑Other (please sp	pecify) School District			
d. First Name	Sheila	Last Name	Lightbourne	
e. E-mail Address	LightbourneS@Okaloosa			
f. Phone Number	(850)833-5888	Ext.		_



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d. Phone Number	(850)723-1924	

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