

LFIR # 1081

	Lake Technical College - Nev	Diesel and Au	utomotive	e Trainine	a Facili	tv	
Project Title	Lake reclinical College - New	, Biocoi and , i		<b>`</b>	J	-7	
Senate Sponsor	Dennis Baxley						
Date of Request	11/01/2019						
•							
Project/Program	<b>Description</b> ining center/transportation hub to fost	er hetter alignment	of program	mina to m	eet the w	vorkforce dem	ands of
County and the region The shortage of skille renewable diesel, etc Additionally, the facilit environment side-by- students and to incum	in the areas of diesel and automotive d workers in these areas is at a critica ) updated facilities and technology is by will be co-located on the property wiside with technicians from Tavares and bent workers from around the region and environmental services, and with	technology. Over juncture, and with equired. (see attach the City of Taval others. Special proportion order to meet the	the next 10 the growth ched) res Public V reparation in e demands	years, ove in new ted Vorks facili n Emerger	er 300-40 chnologie ity. Stude ncy Vehic	00 students wes (autonomoments will train it	ill be se us, elec in this a ered to
		epartment of E	ducation				
State Agency con							
	onrecurring Request for Fisc			1			
Type of Fundin	g	Amour	nt				
Operations			000				
Operations Fixed Capital O	utlay	3,8	000 816,871				
•	•						
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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		
Operational Costs: Oth	er	
Salary and Benefits		
Expense/Equipment/ Travel/Supplies/Other		
Consultants/Contracted Services/Study		
Fixed Capital Construct		
Construction/Renovation/ Land/Planning Engineering	Construction of new 11,000 sq. ft. Diesel Technology Training Center. There will be shared spaces as well (approximately 4,271 additional square feet)	3,816,871
Total State Funds Re	3,816,871	



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#### 11. Program Performance

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

To Increase the number of skilled technicians available for employment in Lake County, the region and the state. Additional skilled

	workers would be available to replace the aging baby boomer workforce as well as for those companies who are growing in this economy. In addition, the new facility will allow for implementation of emerging technologies such as autonomous vehicles, compressed natural gas, and electric vehicles. The partnership with the Public Works Department of the City of Tavares makes this a very unique project allowing for the development of a regional transportation education hub.					
b.	What activities and services will be provided to meet the intended purpose of these funds?					
	Skill training for diesel and automotive technicians; EVT (emergency vehicle training) certification preparation for current students an incumbent workers; internships and apprenticeships to prepare the future technicians in our region and our state.					
C.	What direct services will be provided to citizens by the appropriation project?					
	Certification training for diesel and automotive technicians as they prepare for their future in this field; upskilling and additional training for incumbent workers.					
d.	Who is the target population served by this project? How many individuals are expected to be served?  High school students, college students, adult students, jobless individuals, economically disadvantaged people, incumbent workers,					
	homeless students.					
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?					
	Improve the economic impact of the region, build a skilled workforce, improve the quality of education, and enhance specific individual's economic self-sufficiency. The methodology by which this outcome will be measured will include the number of graduates the number of students employed in the field, and the average hourly rate of pay.					
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?					
	If the deliverables are not met, we would expect a loss of funding.					



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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.

Lake Technical College is a charter technical center sponsored by Lake County Schools. The building would be owned by Lake Technical College and located on property owned by the City of Tavares.

13.	Re	eque	stor Contac	t Information			
	a.	Firs	st Name	Diane	Last Name	Culpepper	
	b. Organization			Lake Technical College			
	C.	E-m	nail Address	culpepperd@lake.k12.fl.us			
	d.	Pho	one Number	(352)589-2250	Ext. 1810		
14.	Re	ecipi	ent Contact	Information			
	a.	Org	anization	Lake Technical College			
	b.	Mur	nicipality and	County Lake			
	C.	Org	anization Ty <sub>l</sub>	ре			
	For-profit Entity						
	Non-Profit 501(c) (3) Non-Profit 501(c) (4) Local Entity						
		$\bigcirc$	University	or College			
		•	Other (plea	se specify) Charter Technical Colle	ge		
	d.	Firs	t Name	Diane	Last Name	Culpepper	
	e.	E-m	ail Address	culpepperd@lake.k12.fl.us			
	f.	Pho	ne Number	(352)5892250			
15.	Lo	obby	ist Contact	Information			
	a. Name		ne	None			
	b.	Firn	n Name	None			
	C.	E-m	nail Address				
	d.	Pho	ne Number		Ext.		