

1. Project Title

2. Senate Sponsor

Clay Yarborough

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

BLT's Way Maker Manufacturing Workforce Technician Training

LFIR # 1703

3. Date of Request	2/17/2025						
4. Project/Program De	scription						
historically underrepr Americans, etc.) for the week interpersonal & and long term employ	esented individuals he BLT's Way Mak technical skills tra yment success by	s bi-annually (ye ter Manufacturii ining program. getting them en	ent and education gap. oung adults aging out o ng Technician Program This program gives par try into the workforce. Us ants will be interviewed	f the foster care syste . Our unique work-stu ticipants the opportur Jpon successful com	em, veterans, Native dy program is a 16- lity to establish careers oletion of the		
5. State Agency to rec	eive requested fu	nds Depa	artment of Education				
State Agency contact of the Nonre	cted? No	•					
Type of Funding	ecurring Nequest	TOI FISCAI TEA		nount			
Operating			All	200,000			
Fixed Capital Outlay				0			
Total State Funds R	equested			200,000			
7. Total Project Cost fo	or Fiscal Year 202	5-2026 (includ	ing matching funds av	vailable for this proj	ect)		
Type of Funding			Amount	Percentage			
Total State Funds Requested (from question #6)			200,000	100%			
Matching Funds		Т					
Federal			0%				
State (excluding the amount of this request)			0%				
Local				0%			
Other Total Project Costs for Fiscal Year 2025-2026							
Total Project Costs	tor Fiscal Year 20	J23-2U26	200,000	100%			
8. Has this project pre	•	_	No				
Fiscal Year		ount	Specific	Vetoed			
(yyyy-yy)	Recurring	Nonrecurrir	Annuantiation #	Veloeu			
	Recuiring	Homecann					
9. Is future-year fundir	na likely to be rea	uested?	Yes				
•	ig likely to be leq						
a. If yes, indicate no		nt per year.	350,000				
a. If yes, indicate no	onrecurring amou		350,000 in lieu of state fundin	g.			



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Complete questions 10 and 11 for Fixed Capital Outlay Projects

a. What is the cu		he project?				
Planning	O Design	Construction	O N/A			
b. Is the project	"shovel ready"	(i.e permitted)?				
c. What is the es	stimated start da	te of construction?				
d. What is the es	stimated comple	tion date of constru	ction?			
e. What funding	stream will be u	sed for ongoing ope	erations a	and maintenan	ce of the project?	
		o receive, directly or			apital outlay fundin	g. Include the
relationship be	tween the owne	rs of the facility and	the entity	ý.		-

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

Spending Category	Description	Amount			
Administrative Costs:					
Executive Director/Project Head Salary and Benefits	The Project Director will continue to serve as the face of the program and provide representation and leadership of the program on a daily basis within the program, the community and at the state level. The Project Director will solicit manufacturing and other linked companies for joint venture ship to expand the program. The PD will closely collaborate w/ the team and monitor the program status	50,000			
Other Salary and Benefits		0			
Expense/Equipment/Travel/Supplies/ Other	travel, mileage, computers, Internet services, phones, printers, website, presentation supplies/staff training and back up equipment	10,000			
Consultants/Contracted Services/Study	Bookkeeper, Auditor, and appropriations manager, data reviewer and Key Performance Indicator Data Analyst	25,000			
Operational Costs					
Salary and Benefits	e mentors, pt-time instructors will have the ability to use hybrid learning (must be in class for labs), some classes can be bi-lingual (English/Spanish), coach, pt time program manager, Canvas personnel, Recruitment of 20 participants bi-annually for attrition.	50,000			
Expense/Equipment/Travel/Supplies/ Other	laptops, video equipment, external hard drives, Computers, Field trips tablets, Insurance, Liability Coverage, Transportation, Rent, utilit, misc., marketing/advertising recruiting, software for Z space computers and Mechatronics Training Systems, these systems will be rented and Bluegrass Educational Technologies materials, including materials for projects purchased, maintain and update website	40,000			
Consultants/Contracted Services/Study	Content Development (inclusive of behavioral counselor's insights) Webinars English/Spanish Consultant, Writing Group Consultant, Assessment & Evaluation Consultant, Skill Sets In Work Development, training on Z space software and Mechatronics Training Systems, these systems will allow for program sustainability, security and space at the NE FL Safety Council	25,000			



enovation:	
equal total from question #6)	200,0
	,
ill be achieved by the funds requested?	
pant work-study model, BLT's Way Maker Manufacturing Workforce oskill and mentor participants throughout the process and chart the independence.	
be provided to meet the intended purpose of these funds?	
d real world manufacturing simulations, mechatronics lab for electri automated manufacturing facilities, brainstorming sessions, group o	cal training, discussions and
rided to citizens by the appropriation project?	
arning by doing, coaching and employment.	
ved by this project? How many individuals are expected to be	served?
d access to opportunities.	
tion and training. These benefits will increase Florida's economy arologies used include, Lean Six Sigma, Compliance, Electrical Train	nd continue to ing and safety
s that the contracting agency may consider in addition to its st	
	andard penalt
performance measures provided for in the contract?	andard penalt
strategy is based on SMART Goals (Specific, Measurable, Attainable of the plan is deployed; we have the ability to review and go back at the what is working and what adjustments need to be made. We ensic. We use guidelines of CFR and understand if schedules are not respectively.	ble, Relevant ar and make sure the deliver
strategy is based on SMART Goals (Specific, Measurable, Attainal er the plan is deployed; we have the ability to review and go back a te what is working and what adjustments need to be made. We ens	ble, Relevant ar and make sure the delivery
strategy is based on SMART Goals (Specific, Measurable, Attainable of the plan is deployed; we have the ability to review and go back at the what is working and what adjustments need to be made. We ensic. We use guidelines of CFR and understand if schedules are not remark.	ble, Relevant ar and make sure the deliver
strategy is based on SMART Goals (Specific, Measurable, Attainable or the plan is deployed; we have the ability to review and go back at the what is working and what adjustments need to be made. We ensic. We use guidelines of CFR and understand if schedules are not response, or recovery from a natural disaster?	ble, Relevant ar and make sure the deliver
strategy is based on SMART Goals (Specific, Measurable, Attainable er the plan is deployed; we have the ability to review and go back at the what is working and what adjustments need to be made. We ensic. We use guidelines of CFR and understand if schedules are not response, or recovery from a natural disaster? No the project?	ble, Relevant ar and make sure the deliver
strategy is based on SMART Goals (Specific, Measurable, Attainable or the plan is deployed; we have the ability to review and go back at the what is working and what adjustments need to be made. We ensic. We use guidelines of CFR and understand if schedules are not response, or recovery from a natural disaster? No the project? g potential loss of life or property)	ole, Relevant ar and make sure the delivery met contracts ca
	pant work-study model, BLT's Way Maker Manufacturing Workforce oskill and mentor participants throughout the process and chart the independence. be provided to meet the intended purpose of these funds? d real world manufacturing simulations, mechatronics lab for electrication and training facilities, brainstorming sessions, group of the intended to citizens by the appropriation project? arning by doing, coaching and employment. wed by this project? How many individuals are expected to be d access to opportunities. butcome of this project? What is the methodology by which the tion and training. These benefits will increase Florida's economy are



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☐ Yes, Received				
□ No				
	o annly			
□ No, but intends to				
a. If yes, provide th	ne FEMA project work	ksheet ID#:		1
h Provide the total	nroject cost listed c	on the FEMA project workshee]
b. I Tovide the total	- Project cost listed o	THE PLANT PROJECT WORKSHEE	,t.	1
16. Has the entity app	lied for or received s	state assistance for this proje	ct (other than this reque	∍st)?
☐ Yes, Applied				
☐ Yes, Received				
□ No				
	a annly			
☐ No, but intends to	о арріу			
a. If yes, specify the Commerce):	e program and state	agency (ex. Local Government	nt Emergency Bridge Lo	an, Department of
,]
17. Requester Contact	t Information			
a. First Name	Beverly	Last Name Toney		
b. Organization	BLT Consultants LLC	<u> </u>		
c. E-mail Address	b.t.bltconsultant@gm	nail.com		
d. Phone Number	(904)776-7365	Ext.		
40.5				
18. Recipient Contact				
a. Organization	BLT Consultant LLC.		7	
b. Municipality and				
c. Organization Ty	-			
☑For Profit Entity				
□Non Profit 501(d	5)(3)			
□Non Profit 501(d	c)(4)			
□Local Entity				
□University or Co	ollege			



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□Other (please sp	pecify)			
d. First Name	Beverly	Last Name	Toney	
e. E-mail Address	b.t.bltconsultant@gmail.co	om		
f. Phone Number	(904)776-7365	Ext.		
9. Lobbyist Contact I	nformation			
a. Name	None			
b. Firm Name				
c. E-mail Address				
d. Phone Number				

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