

LFIR # 2126

Senate Sponsor			Economic Development Prog				
	Jeff Brandes						
Date of Request	12/04/2019						
Project/Program I							
Autonomous Transit, a transportation shuttle p facility at Jacksonville (AV) shuttles to NE Flo autonomous electric m advanced technology p Autonomous Transit w	a minority-owned business based in north program and economic development opportunities. The funds will be invested in its prida and create the first working laborate initibus program will help create a working program opportunity for the state. To furth fill share the data and research with universing a new economic and workforce opportunity and workforce opportunity and workforce opportunity and workforce opportunity.	ortunity for northeast Floric nnovative transportation te bry and research center of to g example of advanced driv ner promote and accelerate ersities in the area. This wil	la. Autonomous Transit will work with chnology by bringing three autonomous his technology anywhere in Florida. rerless technology while also creating Florida's leadership in this technology				
State Agency to r	receive requested funds Depa	artment of Economic	Opportunity				
State Agency cont	acted? • Yes O No						
Amount of the No	onrecurring Request for Fiscal	Year 2020-2021					
Type of Funding	9	Amount					
Operations		12,000					
Fixed Capital Ou	ıtlay	2,350,000					
Total State Fund	ds Requested	2,362,000	Ī				
Total Project Cos		Cluding matching funds available for this project  Amount Percentage					
Tatal Otata Front	s Requested (from question #6)	2362000	100.0 %				
i otai State Fund:							
Matching Funds							
		00	0 %				
Matching Funds Federal		00	0 %				
Matching Funds Federal	<b>3</b>						
Matching Funds Federal State (excluding	<b>3</b>	00	0 %				
Matching Funds Federal State (excluding to Local Other	<b>3</b>	00	0 %				
Matching Funds Federal State (excluding to Local Other Total Project Co	the amount of this request)  osts for Fiscal Year 2020-2021  oreviously received state fundimost recent instance:  Amount	00 00 00 2,362,000 ng? Yes • N	0 % 0 % 0 % 100 %				



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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		
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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	Maintenance costs	12,000
Travell Capplicol Calci		
Consultants/Contracted Services/Study		
,		
Fixed Capital Construc	tion/Major Renovation:	
Construction/Renovation/ Land/Planning	Renovation of research and vehicle storage building, research scientist offices, campus safety and transportation signage for the vehicles, and the acquisition of three autonomous vehicles.	2,350,000
Engineering		
Total State Funds Re	equested (must equal total from question #6)	2,362,000
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	The funds will be spent to invest in innovative transportation technology by bringing three AV shuttles to NE Florida and creating the first working laboratory and research center of this technology anywhere in Florida. To further promote and accelerate the state and NE Florida's leadership in this technology, Autonomous Transit will share the data and research with universities in the area. This will help the state become a leader in this technology, thus creating a new economic and workforce opportunity.		
b.	What activities and services will be provided to meet the intended purpose of these funds?		
	Autonomous Transit will work together to pay for and support all faculty and for the physical structure to host and house this new initiative. It will be housed on the campus of Jacksonville University.		
c.	What direct services will be provided to citizens by the appropriation project?		
	The research will provide economic impact by direct, indirect, and induced means as well as provide a working testing ground for the most advanced transportation technology. Citizens will benefit from the sharing of data and research as it will help accelerate and promote the wider use of this technology statewide.		
i.	Who is the target population served by this project? How many individuals are expected to be served?		
	The general population of the area will benefit as this will create a technology hub that will draw attention from across the country.		
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?		
	This will help establish northeast Florida as a leader in artificial technology in regards to transportation and economic development. It will create an economic incubator and workforce development opportunity for the region.		
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?		



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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.

Jacksonville University owns the buildings and Autonomous Transit will be using them to house the project, the vehicles, and any other space needs for the research. Jacksonville University will not own the autonomous vehicles. The renovation costs would be in lieu of rental or other types of use fees for the space – same with the routes and etc. on campus.

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	Requestor Contact Information							
	a.	Firs	t Name	Dane	Last Name	Grey		
	b.	Org	anization	Autonomous Transit				
	C.	E-m	ail Address	DaneGrey@EliteParkingSOA.com				
	d.	Pho	one Number	(904)297-4437	Ext.			
	Re	ecipient Contact Information						
	a.	Orga	anization	Autonomous Transit				
	b.	Mun	icipality and	County Duval				
	c.	Orga	anization Ty	ре				
	For-profit Entity  Non-Profit 501(c) (3)  Non-Profit 501(c) (4)							
		$\bigcirc$	C Local Entity					
		$\bigcirc$	University	or College				
		Other (please specify) For-Profit						
	d.	First	Name	Dane	Last Name	Grey		
	e. E-mail Address		ail Address	DaneGrey@EliteParkingSOA.com				
	f.	Pho	ne Number	(904)2974437				
	Lo	Lobbyist Contact Information						
	a.	Nan	ne	Kevin Doyle				
	b.	Firm	n Name	Wexford Strategies				
	c. E-mail Address kevin		ail Address	kevin.doyle@wexfordstrategies.co	m			
	d.	Pho	ne Number	(904)8061714	Ext.			