

LFIR # 1838

Project Title			tion Upgrade						
_			10						
Senate Sponsor	Doug Broxson								
Date of Request	11/21/2019								
Project/Program	Description								
	Ascend Performance Materi	ials/Emerald	Coast Utilities A	Authority/Cl	nemstrand	Road Ir	ntersection	on.	
leg intersection of Nev Performance Materials	, design, and construction for v Chemstrand Road, Old Che s entrance drive(s). Project s turing jobs for current active of Flow.	emstrand Ro supports the	ad, Emerald Co active economic	ast Utilities developm	Authority ent progra	's entran am for Th	ice drive ne Bluffs	, and Aso , includin	end g ov
State Agency to	receive requested fun	ıds D			4:				
State Agency conf	•	Debo	artment of Tr	ansporta	tion				
	onrecurring Request f		Year 2020-2	021					
Type of Funding		ioi i iscai	Amoun						
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o p 0. a.a. o				000					
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Fixed Capital Ou Total State Fun	•			500,000					
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2,500,000

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 Construc	tion/Major Renovation:	
Construction/Renovation/ Land/Planning Engineering	Planning, engineering, design, and construction for the entrance of The Bluffs Industrial Corridor and transportation upgrades at the multi-leg intersection of Chemstrand Road, Old Chemstrand Road,	2,500,000
	Emerald Coast Utilities Authority's entrance drive, and Ascend Performance Materials entrance drive(s) to the plant and to the land adjacent to the properties.	
Total State Funds Re	quested (must equal total from question #6)	2,500,000



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11. Program Performance

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

The current intersection configuration does not have adequate capacity to support The Bluffs master plan development. Access to The Bluffs Industrial Corridor and transportation upgrades for the multi-leg intersection of Chemstrand Road, Old Chemstrand Road, Emerald Coast Utilities Authority's entrance drive, and Ascend Performance Materials entrance drive(s) will be achieved with these funds. The facilities included with this request will support current, active economic development opportunities, including over 100 page in the contraction of the support current intersection of Chemstrand Road, Old Chemstrand Road, Emerald Coast Utilities Authority's entrance drive, and Ascend Performance Materials entrance drive(s) will be achieved with these funds. The facilities included with this request will support current, active economic development opportunities, including over 100 page in the contraction of Chemstrand Road, Old Chemstrand Road, Emerald Coast Utilities Authority's entrance drive, and Ascend Performance Materials entrance drive(s) will be achieved with these funds.

	funds. The facilities included with this request will support current, active economic development opportunities, including over 100 new jobs.				
b.	What activities and services will be provided to meet the intended purpose of these funds?				
	Planning, engineering, design, and construction.				
C.	What direct services will be provided to citizens by the appropriation project?				
	The Bluffs is a 6,400 acre industrial cluster on the lower Escambia River in Escambia County, FL. Over the past several years, DEO/FDOT have been investing in the development of competitive sites for advanced manufacturing and economic diversification. This initiative is part of the goals and objectives outlined in the "Florida Trade and Logistics Study 2.0," prepared by FDOT and the Florida Chamber of Commerce. The citizens stand to benefit from the development of this site inventory through the associated jobs, economic diversification, and economic growth.				
d.	Who is the target population served by this project? How many individuals are expected to be served?				
	The Bluffs Industrial Corridor will impact working-age adults and their families in the Florida panhandle. Economic studies have predicted an impact of about 4,300 direct jobs during the first phase of development. The development will support 11,000 direct and indirect jobs with aggregate wages of \$7 billion.				
e.	What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?				
	As a large-scale industrial cluster, The Bluffs has been evaluated for economic return and/or impact by a number of experts and interest groups. The 25-year program is expected to generate approximately 11,000 direct and indirect jobs and a payroll of nearly \$7 billion. As the competitive advanced manufacturing sites are developed and marketed, progress towards the programmatic goal will be reported to the various project stakeholders and responsible agencies at annual intervals.				
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?				
	Withholding of funds.				



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Es	scambia County		
Re	equestor Contact	t Information	
а.	First Name	Lewis	Last Name Bear
ο.	Organization	Pensacola-Escambia Promotion a	and Development Commission
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d.	Phone Number	(850)380-1694	Ext.
Re	ecipient Contact	Information	
а.	Organization	Pensacola-Escambia Promotion a	and Development Commission
ο.	Municipality and	County Escambia	
Э.	Organization Typ	oe e	
	O For-profit E	ntity	
	O Non-Profit 5	501(c) (3)	
	O Non-Profit 5	501(c) (4)	
	Cocal Entity	,	
	O University of	or College	
	Other (plea	se specify) Legislatively created E	conomic Development Organization
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	Phone Number	(850)3751060	
_0	obbyist Contact I	nformation	
a.	Name	none	
٥.	Firm Name	none	
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