

LFIR # 2045

1. Project Title	Florida Gulf & A	tlantic Railroad	Track Reha	bilitation - Hol	mes and			
reject into	Washington		aon nona					
2. Senate Sponsor	Loranne Ausley							
3. Date of Request	03/05/2021							
4. Project/Program D	escription							
The project improves safety and rail transportation reliability along the railroad which serves 16 counties in the panhandle, from Escambia to Duval paralleling Interstate 10. The project is to install 12,750 railroad ties and resurface the track, increasing speed along the 40-mile segment of track to 40 mph (from as low as 10 mph). The project upgrades 31 road crossings improving safety for local residents and railroad employees. Safe, timely freight transportation is key to industrial development (and job creation) in the panhandle. The project is in Holmes and Washington Counties, but traffic along the entire 400 mile railroad benefits from increased speed and safety improvements in that 40-mile segment. The railroad moves approximately 29,000 cars per year and serves over 30 industrial shippers who employ approximately 1,600 employees.								
5. State Agency to re	ceive requested fu	ınds Depa	rtment of Tra	ansportation				
State Agency cont	acted? Yes			•				
6. Amount of the Nor	recurring Request	for Fiscal Yea	r 2021-2022	2				
Type of Funding	Type of Funding				Amount			
Operations				0				
Fixed Capital Outla	у			740,000				
Total State Funds Requested				740,000				
7. Total Project Cost	for Eiscal Voar 202	21-2022 (includ	ina matchir	na funde ava	ilable for this proi	inct)		
-		. 1-2022 (IIICIUU		_		J ect) □		
Type of Funding			Am	ount	Percentage	-		
	Requested (from que	estion #6)		740,000	32%	<u>)</u>		
Matching Funds				_		4		
Federal				0	0%	7		
State (excluding the	e amount of this req	uest)		0	0%	7		
Local				0	0%	7		
Other				1,600,000	68%	<u>) </u>		
Total Project Cost	s for Fiscal Year 2	021-2022		2,340,000	100%			
8. Has this project p	eviously received	state funding?	No					
Fiscal Year			Specific		Vetoed			
(уууу-уу)	(уууу-уу) Recurring Nonrecurring		ng Appr	opriation #				
9. Is future funding li	kely to be request	ed?	No					
a. If yes, indicate i]							
b. Describe the so	_		in lieu of o	tate funding		_		
S. Describe the Su	aroc or randing th	ut can be useu		ato fullaling.		7		



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10. Has the entity requesting this project received any federal assistance related to the 0	COVID-19 pandemic?					
No						
If yes, indicate the amount of funds received and what the funds were used for.						

11. 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: Other					
Salary and Benefits		0			
Expense/Equipment/Travel/Supplies/Other		0			
Consultants/Contracted Services/Study		0			
Fixed Capital Construction/Majo	r Renovation:				
Construction/Renovation/Land/ Planning Engineering	The railroad track rehabilitation plan from milepost OOK 735.0 to OOK 775.0 (total of 40 miles from Ponce De Leon (Holmes) to Cottondale (Washington)) includes hiring a contractor to install 12,750 railroad ties, repair 31 road crossings, repair 10,400 feet of track gaging, and resurface 40 miles of track. The railroad has committed \$1.6 million in funding to the project.	740,000			
Total State Funds Requested (m	ust equal total from question #6)	740,000			

12. Program Performance

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

Project will ensure that freight in and out of the panhandle region remains on the safest, most efficient, and environmentally sound transportation mode available. The improvement of 31 road crossings will improve safety for train crews and the general public.

The investment in the railroad will reduce shipment delivery times, improving rail transportation economics. This will take trucks off local roads and the interstate.

The increased track speed and improved safety will help make the panhandle region attractive for new industrial development and job creation, since cost and availability of efficient rail transportation plays a role in many significant industrial development projects.

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

Improvements will increase the speed on the rail line, threreby improving the service to shippers and the efficiency of the railroad. This increased speed increases the capacity of the rail line, allowing more freight to move along the line. Investment in the road crossings improves the safety of the region in 31 discrete locations.

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



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Improved freight rail service in the panhandle will allow today's industrial shippers that use rail to remain competitive in the global economy, directly benefitting their approximately 1,600 employees.

Inconsistent/slow rail transit times lead to freight moving from rail to truck. Virtually all FGA's freight is subject to truck competition. This includes chemicals, fertilizer, rock, sand, ethanol, and lumber. Reductions in track speed will cause freight to move to truck, creating road congestion, safety issues, and increased wear and tear on Florida's roads. Rail transportation reduces greenhouse gas emissions by 75% when compared to truck transportation, so competitive rail service benefits all residents of the region.

d. Who is the target population served by this project? How many individuals are expected to be served?

The target population that will benefit from increased train speeds is industrial shippers. Presently the railroad has over 30 companies that ship freight over its line.

The second target populations is the general public. The general public will benefit from the safety improvements at the 31 road crossings.

Also, the railroad is working to attract new business to the region at 6 industrial parks in several counties on the railroad including Santa Rosa Industrial (Santa Rosa), Shoal River Ranch (Okaloosa), Suwanee County Catalyst (Suwanee), Woodstock Industrial Park (Baker), North Florida Mega Industrial Park (Columbia), and Mid Point Business Park (Baker). Those industrial sites will be able to offer more competitive rail service and will benefit from this investment.

e. What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?

Increased train speed improves the railroad's efficiency and safety and will result in more freight moving by rail instead of truck. Industrial shippers require safe efficient rail service.

Annual rail carload shipment count is a good measure of economic activity along the line. In 2020 FGA moved approximately 29,000 carloads of freight, so carload volume will be a good measure of increased rail traffic.

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 the contract?

Failure to meet deliverables will result in return of funds to the administering agency. Standard contract penalties are sufficient.

13. 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.

Florida Gulf and Atlantic Railroad owns the rail that will be repaired and upgraded. Local governments or the state may own the 31 crossings in Holmes and Washington Counties that will be improved.



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14.	14. Requestor Contact Information							
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	b. Organization	Florida Gulf & Atlantic Railroad, LLC						
	c. E-mail Address	Barbara.wilson@railusa.com						
	d. Phone Number	(415)609-9811 Ext.						
15.	15. Recipient Contact Information							
	a. Organization	Florida Gulf & Atlantic Railroad, LLC						
	b. Municipality and County Washington, Holmes							
	c. Organization Type							
	☑For Profit Entity							
	□Non Profit 501(c)(3)							
	□Non Profit 501(c)(4)							
	□Local Entity							
	□University or College							
	□Other (please specify)							
	d. First Name	Barbara		Last Name	Wilson			
	e. E-mail Address	Barbara.wilson@railusa.com						
	f. Phone Number	(415)609-9811						
16.	16. Lobbyist Contact Information							
	a. Name Martin Fiorentino							
	b. Firm Name	The Fiorentino Group						
	c. E-mail Address							
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