28 <sup>th</sup> Street - at Klondyke Road	Project Type: Intersection	Federal: \$800,000
Long Beach	Project Purpose: Traffic flow	Local: \$200,000
	Group: Multimodal	Total: \$1,000,000

Project is to improve the intersection of 28<sup>th</sup> Street and Klondyke Road. A determination of improvements to signalization, additional turn lanes and the consideration of a roundabout.

IMPACTS:	Substantial	Moderate	Minimal	None	N/A	Score:
Regional System		Х				5016.
Mobility			Х			
Safety		Х				56
Economic Vitality		Х				Out of
Resilience				Х		120
Connectivity				Х		120



Hwy 603 – I10 to US 90	Project Type: Operations	Federal: \$180,000			
Bay St Louis	Project Purpose: Traffic flow	Local: \$45,000			
	Group: Multimodal	Total: \$225,000			
Broject will extend the length of turning lange, improving readway safety and traffic flow					

Project will extend the length of turning lanes, improving roadway safety and traffic flow.

IMPACTS:	Substantial	Moderate	Minimal	None	N/A	Score:
Regional System	Х					50012.
Mobility			х			
Safety		Х				70
Economic Vitality		Х				Out of
Resilience	х					120
Connectivity				Х		120

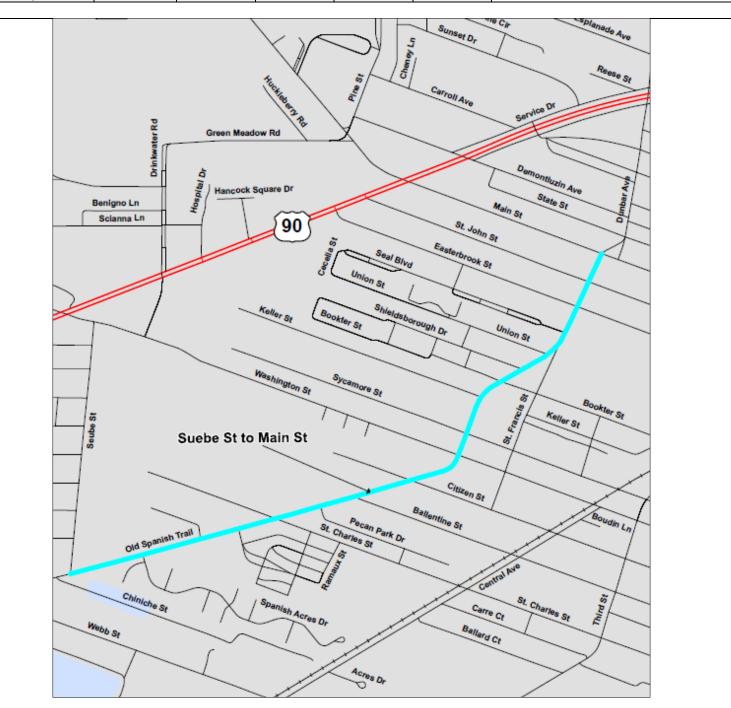


Old Spanish Trail – Seube Street to Main Street	
Bay St Louis	

Project Type: Lighting Project Purpose: Safety Group: Multimodal Federal: \$600,000 Local: \$150,000 Total: \$750,000

This project will improve vehicle and pedestrian safety by lighting an existing sidewalk on a major transportation connection in the City.

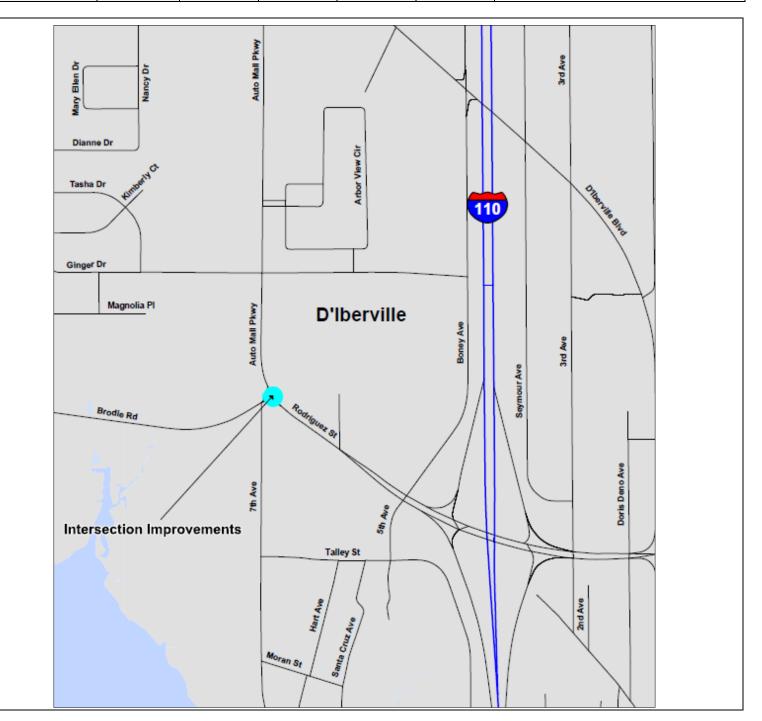
IMPACTS:	Substantial	Moderate	Minimal	None	N/A	Score:
Regional System			х			5016.
Mobility				х		
Safety	х					42
Economic Vitality			х			Out of
Resilience				х		120
Connectivity	х					120



Brodie Road – at Automall Parkway	Project Type: Intersection	Federal: \$432,000
D'Iberville	Project Purpose: Traffic flow	Local: \$108,000
	Group: Multimodal	Total: \$540,000

Project will improve traffic flow at the Brodie Road/Automall Parkway intersection with a roundabout.

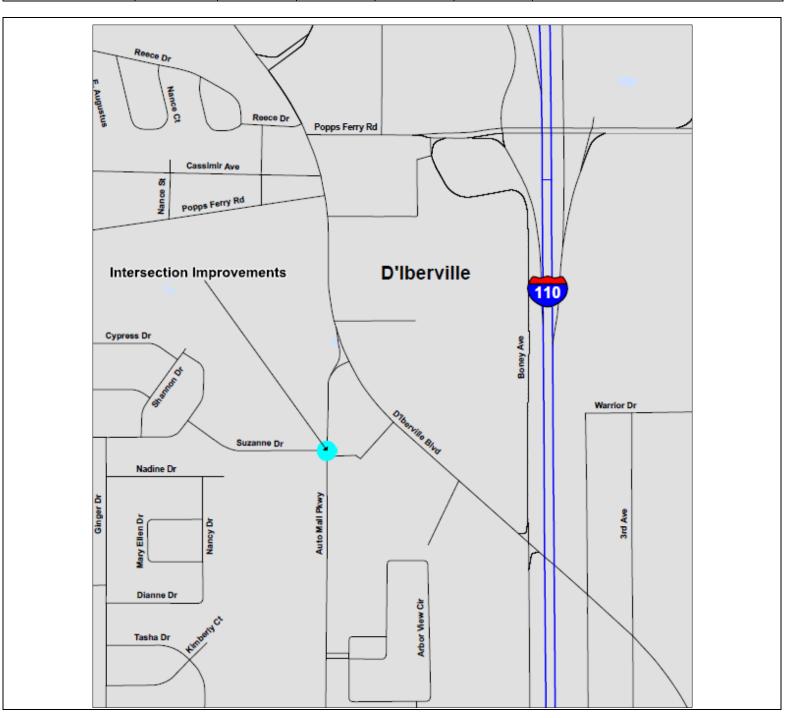
IMPACTS:	Substantial	Moderate	Minimal	None	N/A	Score:
Regional System		х				5016.
Mobility	x					
Safety			х			61
Economic Vitality		х				Out of
Resilience	х					120
Connectivity				х		120



Suzanne Drive – at Automall Parkway	Project Type: Intersection	Federal: \$480,000
D'Iberville	Project Purpose: Traffic flow	Local: \$120,000
	Group: Multimodal	Total: \$600,000

Project will realign intersection from its current offset condition allowing east and west bound traffic to flow concurrently.

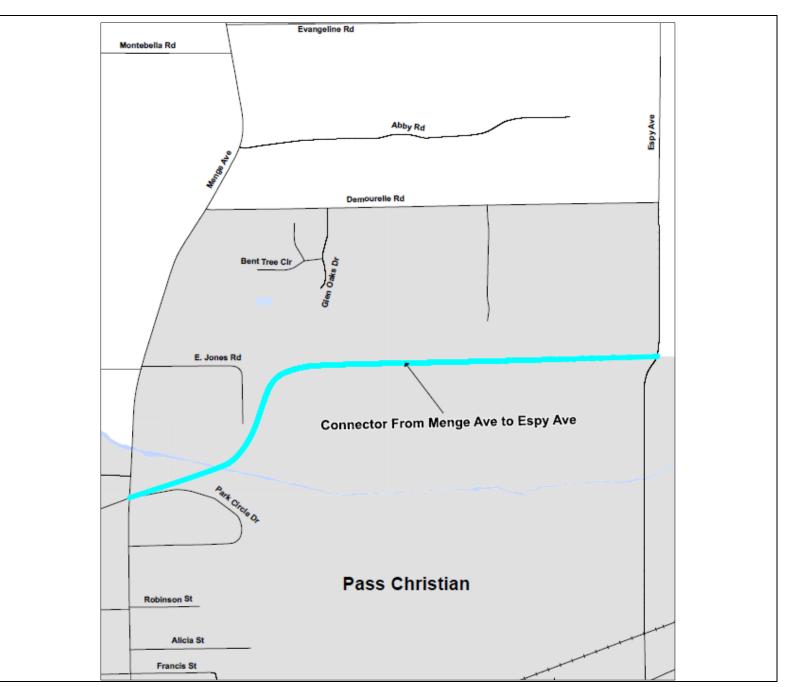
IMPACTS:	Substantial	Moderate	Minimal	None	N/A	Score:
Regional System		х				50010.
Mobility				х		
Safety			х			44
Economic Vitality		Х				Out of
Resilience	х					120
Connectivity				х		120



North Street – Menge Avenue to Espy Avenue	Project Type: New	Federal: \$2,591,038
Pass Christian	Project Purpose: System Linkage	Local: \$625,259
	Group: Multimodal	Total: \$3,216,297

The new road will extend the existing North Street to Espy Avenue providing access to the Emergency Operations Center and serving as an alternate roadway for area roads that experience stormwater inundation.

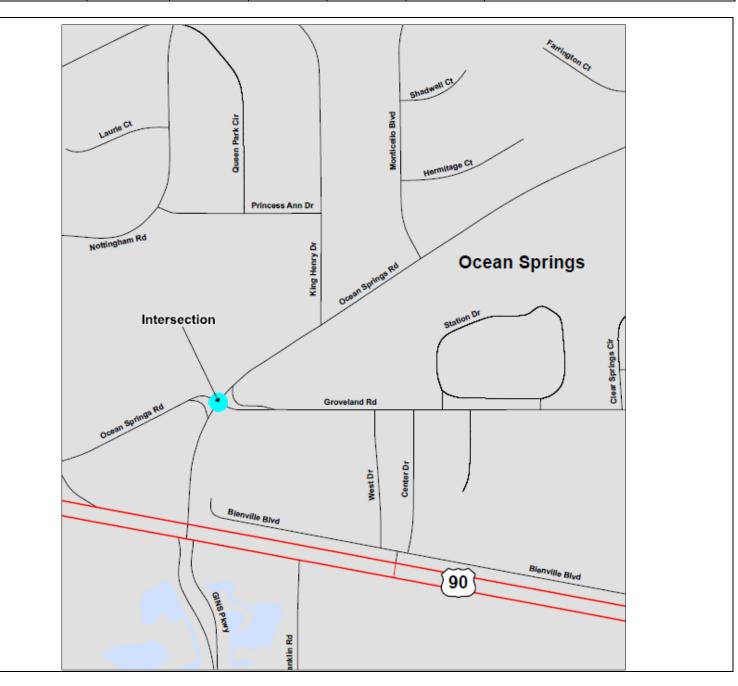
IMPACTS:	Substantial	Moderate	Minimal	None	N/A	Score:
Regional System		х				5016.
Mobility			х			
Safety					х	44
Economic Vitality		х				Out of
Resilience	Х					120
Connectivity	Х					120



Ocean Springs Road – at Groveland Road	Project Type: Intersection	Federal: \$1,132,430
Ocean Springs	Project Purpose: Traffic flow	Local: \$283,107
	Group: Multimodal	Total: \$1,415,538

Construct a roundabout to improve traffic flow and safety at this intersection serving as an entry point into the City and hospital traffic.

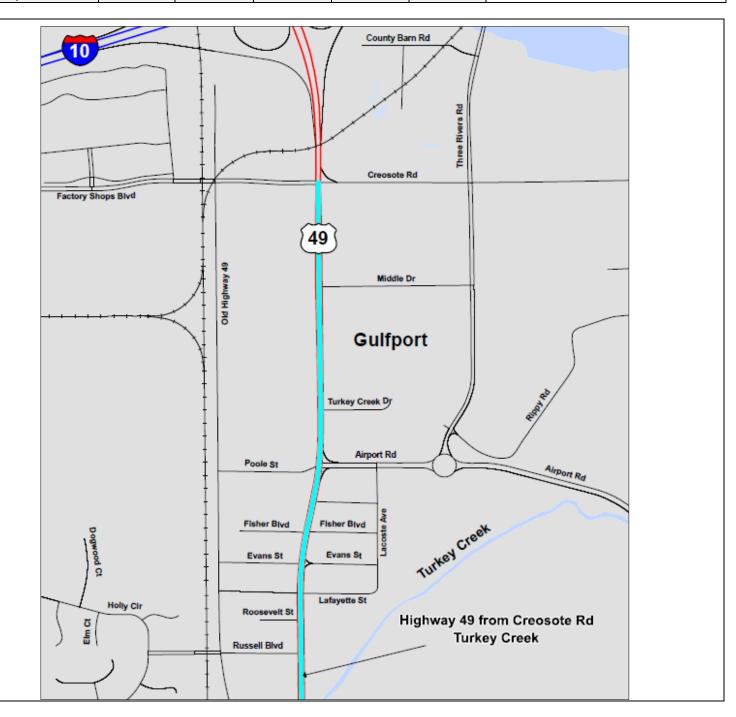
IMPACTS:	Substantial	Moderate	Minimal	None	N/A	Score:
Regional System		Х				50010.
Mobility			х			
Safety			Х			54
Economic Vitality		х				Out of
Resilience				х		120
Connectivity	Х					120



US 49 – Creosote Road to Turkey Creek	Project Type: Safety	Federal: \$2,162,720
Gulfport	Group: Multimodal	Local: \$540,680
	Project Length: 1 mile	Total: \$2,703,400

Improvements for safety.

IMPACTS:	Substantial	Moderate	Minimal	None	N/A	Score:
Regional System	х					Score.
Mobility				х		69
Safety	х					Out of
Economic Vitality		х				120
Resilience				х		120
Connectivity			Х			



Pineville Road – Seal Avenue to Railroad Street	Project Type: Sidewalks	Federal: \$600,000
Long Beach	Group: Pedestrian/Bicycle	Local: \$150,000
	Project Length: .71 mile	Total: \$750,000

Continuation of previous projects on Pineville Road to connect to sidewalks on Jeff Davis Avenue.

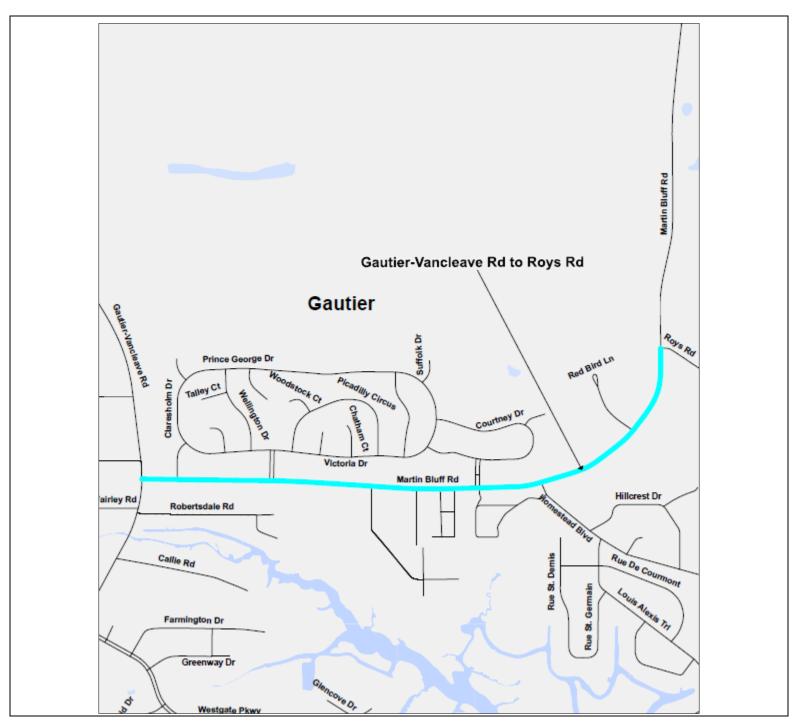
IMPACTS:	Substantial	Moderate	Minimal	None	N/A	Score:
Demand			х			Score.
Regional System		Х				30
Underserved Community	Х					Out of
Cost Efficiency				х		60
Connectivity	х					00



Martin Bluff Road – Gautier-Vancleave Road to	Project Type: Multiuse Pathway	Federal: \$720,000
Roys Road	Group: Pedestrian/Bicycle	Local: \$180,000
Gautier	Project Length: 1.2 mile	Total: \$900,000

12' multiuse path along the north side and a 5' sidewalk on the south side reaching Martin Bluff Elementary.

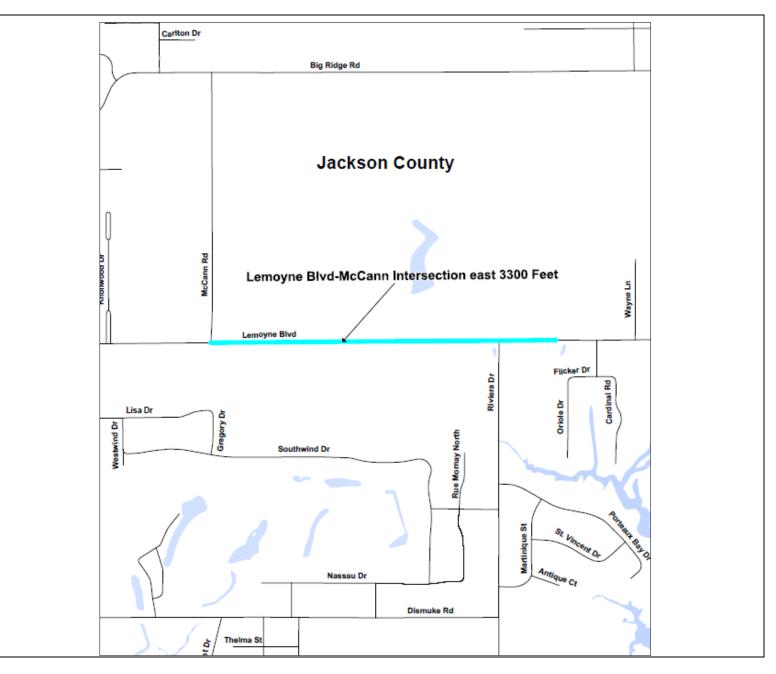
IMPACTS:	Substantial	Moderate	Minimal	None	N/A	Score:
Demand			х			Score.
Regional System			х			35
Underserved Community	Х					Out of
Cost Efficiency	Х					60
Connectivity	х					00



Lemoyne Boulevard – McCann Road to 3300 feet to	Project Type: Sidewalks	Federal: \$262,151
the east	Group: Pedestrian/Bicycle	Local: \$65,538
Jackson County	Project Length: .64 mile	Total: \$327,688
New side will be from a new simplification distance stick		

New sidewalks from new signalized intersection

IMPACTS:	Substantial	Moderate	Minimal	None	N/A	Score:
Demand			Х			Score.
Regional System		Х				35
Underserved Community				Х		Out of
Cost Efficiency	х					60
Connectivity	Х					00



Lakeshore Road – Lower Bay Road to Beach Road	Project Type: Maintenance	Federal: \$480,000
Hancock County	Group: Preservation	Local: \$120,000
•	Project Length: 2.3 miles	Total: \$600,000

Patching, leveling, overlay, striping and signage

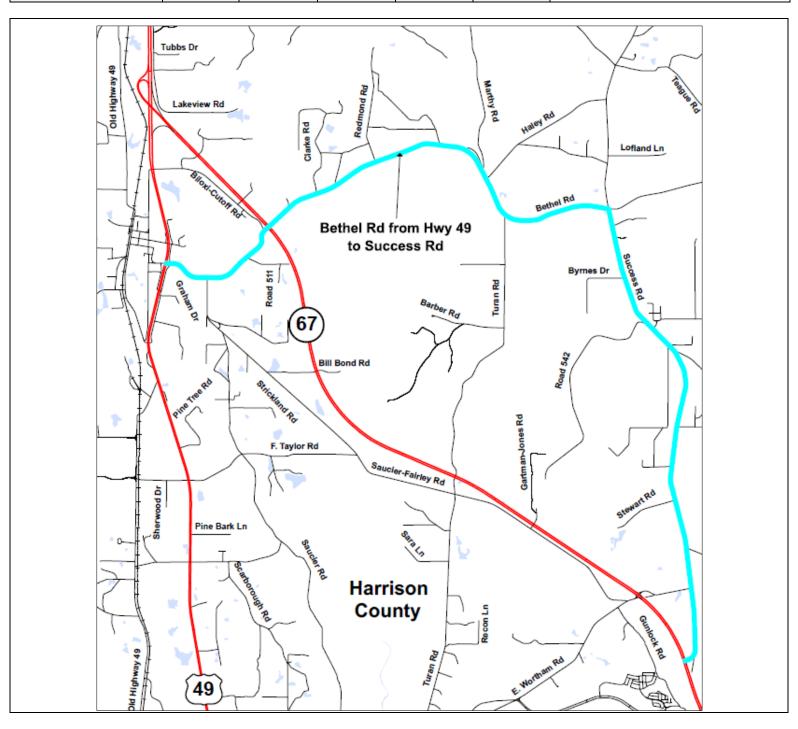
IMPACTS:	Substantial	Moderate	Minimal	None	N/A	Score:
PASER	х					Score.
Bridge Rating					х	30
National Highway System				х		Out of
Underserved Community	х					60
Rural Roads		Х				00



Bethel Road – US 49 to Success Road	Project Type: Maintenance	Federal: \$471,200
Success Road – Bethel Road to Hwy 67	Group: Preservation	Local: \$117,800
Harrison County	Project Length: 9.5 miles	Total: \$589,000

Chip seal, fog seal, base and edge repairs, shoulder material, striping and pavement signs

IMPACTS:	Substantial	Moderate	Minimal	None	N/A	Score:
PASER		х				Score.
Bridge Rating					х	30
National Highway System				х		Out of
Underserved Community				Х		60
Rural Roads	х					00



## Port of Gulfport – US 49, Canal Road & Hwy 605 Mississippi State Port Authority

Project Type: Traffic Flow Group: Technology Federal: \$200,000 Local: \$50,000 Total: \$250,000

Signal timing plans and intelligent signage to improve efficient access to the Port.

IMPACTS:	Substantial	Moderate	Minimal	None	N/A
Regional System	х				
Connectivity		х			

