

# Carbon Reduction Program (Y601) Funds

# **APPLICATION**

SEPTEMBER 2025

Send the electronic copy of the completed application by:

5:00 p.m. on October 10, 2025

#### to:

Subhashi Karunarathne, Special Projects Planner Chatham County-Savannah Metropolitan Planning Commission 110 E. State Street Savannah, GA 31401

#### **Contact info:**

912-651-1496 ksubhashi@thempc.org

# Coastal Region Metropolitan Planning Organization

# Carbon Reduction Program (CRP)

## **CHECKLIST FOR APPLICANTS**

X	Have you answered all applicable questions in the application?
X	Has the appropriate person signed the application?
X	Have you filled out the detailed budget table on the last page of this application?
X	Please indicate the sources of funding you are requesting for this project.
	X Y601 X Y230 □ Y301
×	Have you attached a letter from your governing board or official able to commit to the local match?
X	Have you attached a project location map?
X	Have you attached information demonstrating the basis of your project's cost estimate?
X	Have you attached other information that is applicable to the answers in your application?

# Carbon Reduction Program (Y601) Funds September 2025 Call for Projects

The Coastal Region Metropolitan Planning Organization (CORE MPO) is conducting a competitive project selection process to award expected FY 2026 - 2030 Carbon Reduction Program (Y601) funds, provided through the act entitled Infrastructure Investment and Jobs Act (IIJA, Pub. L. 117-58).

- Expected Available Funds (subject to change, funding after 2026 contingent upon IIJA Continuing Resolution or CRP inclusion in future transportation legislation):
  - FY 2026 = \$1,200,000 (federal portion)
  - FY 2027 = \$0 (federal portion)
  - o FY 2028 = \$1,200,000 (federal portion)
  - FY 2029 = \$1,200,000 (federal portion)
  - FY 2030 = \$1,200,000 (federal portion)
- Maximum Award for a project = available funds for that year (federal portion)
- Minimum Award for a Project = \$200,000 (federal portion)
- At least 20% of the eligible costs of the proposed project must be locally funded. (Previously incurred costs cannot be counted as part of the 20% match for the newly awarded federal funds.)

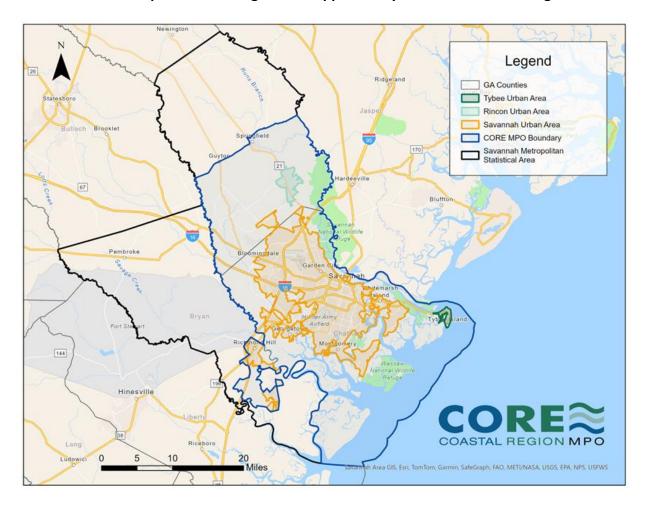
An applicant may request a minimum of *at least \$200,000 of federal funds.* The federal funding request in this application can represent no more than 80% of the total cost of the applicant's proposal. For example, if an applicant requests \$1,000,000, and provides no more than the required 20% local match, he/she would be submitting a proposal totaling \$1,250,000.

#### Federal Requirements

Applicants should keep in mind that using the CRP funds involves adherence to federal requirements, as applicable, such as the National Environmental Policy Act (NEPA), prevailing wage rates (Davis-Bacon), Buy America, competitive bidding, and other contracting requirements, regardless of whether the projects are located within the right-of-way of a Federal-aid highway.

 Projects funded through this selection process must be located within the CORE MPO's Metropolitan Planning Area (MPA) boundary.

The CORE MPO - administered CRP funds can only be spent within the MPO's Metropolitan Planning Area which includes all of Chatham County and portions of Effingham County and Bryan County (see map on the next page).



#### CORE MPO Metropolitan Planning Area as approved by the Governor of Georgia in 2024

Projects, if awarded funds in FY 2026 and FY 2027, will be programmed in the CORE MPO's FY 2024 – 2027 Transportation Improvement Program. Awarded projects in FY 2027 will be carried over to the FY 2027 – 2030 TIP as well. FY 2028 – 2030 funds will build the prioritized waiting list for projects to be included in the FY 2027 – 2030 TIP (revisit the prioritization during TIP development).

Once the project is programmed in the TIP and the awarded federal funding is authorized in the program year, the funds must be obligated within two years, otherwise the funds will be rescinded for use by other selected priority projects.

Please see CORE MPO Carbon Reduction Program Manual for additional information.

# **Applicant and Project Information**

## **Eligible Entities**

Pleas	e indicate which type of eligible entity is the primary project sponsor: (Select one.)
X	Local government
	Regional transportation authority
	Transit agency
	Other local or regional governmental entity with responsibility for oversight of transportation improvements that the State of Georgia determines to be eligible.
Eligib	le Projects
	e indicate <b>all</b> applicable categories your proposal falls under. Please see CORE MPO Carbon Reduction am Manual for information on project eligibility.
	Innovative technologies and modes
X	Operational efficiency improvements
	Sustainable infrastructure

Applicant Information			
Agency Name (i.e. agency that will manage implementation)		Date	
Chatham County		10/10/2025	
Street Address	City, State	Zip Code	
124 Bull Street	Savannah, GA	31401	
Contact Person's Name	Title		
Deana Brooks, P.E.	Senior Transportation E	ngineer	
Contact Person's Phone Number	Contact Person's Email Address		
912-652-7800 Dbrooks@chathamcounty.org		nty.org	
Project Manager's Name (if awarded)	Title		
Tina Bockhold, P.E. Civil Engineer III			

Project Overview		
Project Name		
State Route 204 Safety & Operational Improvements Project		
Project Location Description (please also attach a loc	cation map)	
State Route 204/Abercorn Street between King George Boulevard and US 17/State Route 25/Ogeechee Road		
County (or counties) in which project is located	City (or cities), if any, in which project is located	
Chatham	Savannah	

#### Proposal Description Summary

With continued growth on Chatham County's west side, an Access Study (part of CORE MPO's 2022 Call for projects) was conducted on SR 204 (PI 0019010) from King George Blvd to US 17/SR 25 that evaluated both short- and long-term strategies for reducing congestion, improving safety, and minimizing crash severity along the corridor. That study identified short-term and long-term recommendations for this corridor. Chatham County is seeking funds to address the short term improvements identified in that study.

The proposed improvements include: Remove the existing traffic signal and close the median at Pine Grove Drive, Close the median at Ford Avenue, Enhance the SR 204 westbound off-ramp to US 17, Construct a U-turn beneath the existing SR 204 bridge at US 17, Add acceleration and deceleration lanes along SR 204 at Ford Avenue and Pine Grove Drive.

This project is consistent with 2050 MTP Operational Improvement Set Aside.

Total Estimated Project Cost*	Federal Y601 Funds Requested	Local Match Available	
ş 4,000,000	\$ 3,200,000	\$ 800,000	
*Please also be sure to fill out the Budget Detail Table at the end of this application.			

Who is	providing	the local	match?
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Mairie of Agen	cy or Organization	Source (e.g. particular	Source (e.g. particular CIP fund)	
Chatham County		SPLOST		
Please atta	nch a letter signed by either your go stated	verning board or an offi local match.	cial who can commit to the	
<b>Has your age</b> o	ncy managed and completed other	federal-aid transportat	ion projects before? (Choose	
	0 completed federal-aid projects			
	1 completed federal-aid project			
	2 completed federal-aid projects			
X	3 or more completed federal-aid p	rojects		
are similar to	your proposal:			
P.I. No.	Project Name		Sponsor's Project Manager	
0019010	SR 204 Access Study		Nathaniel Panther, P.E.	
0019010 0013727	SR 204 Access Study I 16 @ SR 307	Δ	Nathaniel Panther, P.E. Nathaniel Panther, P.E	
0019010 0013727 0007631	SR 204 Access Study		Nathaniel Panther, P.E. Nathaniel Panther, P.E	
0019010 0013727 0007631 What agency	SR 204 Access Study I 16 @ SR 307 Truman Linear Park Trail - 2		Nathaniel Panther, P.E.	
0019010 0013727 0007631 What agency Georgia	SR 204 Access Study I 16 @ SR 307 Truman Linear Park Trail - 2	pletion?	Nathaniel Panther, P.E. Nathaniel Panther, P.E. Nathaniel Panther, P.E.	
0019010 0013727 0007631 What agency Georgia If a m If yes,	SR 204 Access Study I 16 @ SR 307 Truman Linear Park Trail - 2 will maintain the project after com Department of Transportation aintenance agreement is necessary	pletion? , has it been executed? for operational funds, p	Nathaniel Panther, P.E. Nathaniel Panther, P.E. Nathaniel Panther, P.E. Nathaniel Panther, P.E.	
0019010 0013727 0007631 What agency Georgia If a m If yes,	SR 204 Access Study I 16 @ SR 307 Truman Linear Park Trail - 2 will maintain the project after compensation Department of Transportation aintenance agreement is necessary please attach the agreement.  ted project will generate the need	pletion? , has it been executed? for operational funds, p	Nathaniel Panther, P.E. Nathaniel Panther, P.E. Nathaniel Panther, P.E. Nathaniel Panther, P.E.	
0019010 0013727 0007631 What agency Georgia If a m If yes,	SR 204 Access Study I 16 @ SR 307 Truman Linear Park Trail - 2 will maintain the project after compensation Department of Transportation aintenance agreement is necessary please attach the agreement.  ted project will generate the need	pletion? , has it been executed? for operational funds, p	Nathaniel Panther, P.E. Nathaniel Panther, P.E. Nathaniel Panther, P.E. Nathaniel Panther, P.E.  (Chose one)	
0019010 0013727 0007631 What agency Georgia If a m If yes,	SR 204 Access Study I 16 @ SR 307 Truman Linear Park Trail - 2 will maintain the project after compensation Department of Transportation aintenance agreement is necessary please attach the agreement.  ted project will generate the need	pletion? , has it been executed? for operational funds, p	Nathaniel Panther, P.E. Nathaniel Panther, P.E. Nathaniel Panther, P.E. Nathaniel Panther, P.E.  (Chose one)	

Will your project require purchase(s) or easement(s) for right-of-way	(Choose o	one)
Additional information:		



Easements and small amounts of right-of-way are anticipated and small amounts of right-of-way are anticipated and small amounts of right-of-way are anticipated and seements and small amounts of right-of-way are anticipated and seements and small amounts of right-of-way are anticipated and seements and small amounts of right-of-way are anticipated and seements and small amounts of right-of-way are anticipated and small amounts of right-of-way are anticipated and seements and small amounts of right-of-way are anticipated and small amounts of	application or on implementation o
your proposal, please list and describe the nature and the status of a	
	, ,
Organization #1	
N/A	
Contact Name	Contact Phone
Contact Email:	
Status of Agreement	
Organization #2	
N/A	
Contact Name	Contact Phone
Contact Email:	
Status of Agreement	

Organization #3	
N/A	
Contact Name	Contact Phone
Contact Email:	
Status of Agreement	

If funding were available today, how much time do you estimate would be needed for any phases of your project that would be funded by this request:

Phase(s) to be Y601-funded	No. of Months
Preliminary Engineering	60 months
Right of Way	24 months

Please list any necessary preliminary work that already *has been completed*, and provide dates (e.g. GDOT concept approval, FHWA environmental approval or categorical exclusion, etc.):

Steps Completed	Date
SR 204 Access Study (PI 0019010)	10/2025

Please describe status of any non-Y601 funded work that *still needs to be completed before the project* or phase that would be funded by this request can begin (e.g. if Y601 funds + Local Match will fund only the construction phase, what is the status and schedule for the incomplete preliminary engineering and ROW phases?).

Status of Steps to be carried out before Y601-funded work begins	Estimated completion date
Qualification Based Selection of Consultants	60 days
Negotiation of scope and fee; contract execution	60 days

In 500 words or less, please describe what public benefits and efficiencies would be provided to our area by your proposed project. For example, how does your project match the project ranking criteria such as safety, community benefit, mobility, hazard response, air quality co-benefits, implementation factors, potential to reduce carbon emissions, consumer savings, economic and workforce development? (Please reference the CORE MPO Carbon Reduction Program Manual for project ranking criteria.)

State Route (SR) 204/Abercorn is a principal arterial and heavily traveled corridor serving the rapidly growing west and south sides of Chatham County, as well as Bryan County and Richmond Hill. As a primary route into Savannah, it provides direct access to hospitals, schools, businesses, employment centers, and two fire stations. Trucks account for approximately 6% of daily traffic, as SR 204 serves as the most efficient route to South Savannah, Truman Parkway, and Veterans Parkway. The corridor also functions as a designated hurricane evacuation route for Chatham County.

Between Rio Road and Gateway Boulevard, only two at-grade intersections remain along this largely limited-access corridor. Since the opening of the King George Interchange, the Pine Grove Road intersection has become a primary bottleneck, causing congestion, travel delays, and crash rates above the statewide average. According to the CORE MPO Freight Transportation Plan, SR 204 ranks #1 for AM congestion, PM marginal congestion, and #9 among the Top Ten Hotspot Segments in the MPO region. The corridor is also rated Level of Service (LOS) F on the MPO's 2050 E+C Daily LOS Map and the 2050 AADTT Map, reflecting significant congestion and high truck volumes.

The SR 204 Access Study (PI 0019010), funded through the CORE MPO's 2022 Call for Projects, evaluated alternatives to improve access and circulation at Pine Grove Drive and Ford Avenue. The study's goal was to reduce congestion, improve travel time reliability, enhance safety, and minimize crash severity by identifying both short- and long-term improvement strategies.

This application seeks funding to implement the study's short-term recommendations, which include:

Removing the traffic signal at Pine Grove Road and closing the median;

Closing the median at Ford Avenue;

Enhancing the SR 204 westbound off-ramp to US 17;

Constructing a U-turn beneath the SR 204 bridge at US 17; and

Adding acceleration and deceleration lanes at Ford Avenue and Pine Grove Drive.

These improvements will reduce congestion, improve safety by eliminating conflict points, and enhance traffic flow for both commuters and freight. The project is included on Chatham County's SPLOST 8 Project List and aligns with the CORE MPO 2050 Metropolitan Transportation Plan's Operational Improvement Set-Aside, supporting regional mobility, safety, and freight priorities—ensuring SR 204 remains a vital corridor for the Savannah region.

#### **Project Sponsor Signature**

SPONSOR	
Signature (on hard copy)	10/9/25 Date

Suzanne Cooler, P.E.	County Engineer				
Print Name	Title				

#### Please remember:

- To fill out the Detailed Budget Table, to the extent applicable, on the following page.
- To attach a letter from your governing board or other official who can commit the agency to the stated local match.
- To attach a Project Location Map.
- To attach information showing the Basis of your Cost Estimate.
- To attach LAP certification record or agreement regarding LAP.

# **Budget Detail for Proposal**

Project Name:

Activity	Desired Fiscal Year for TIP Programming (GDOT Fiscal Year) *	Total Estimate	Requested CORE MPO Y601 Federal Funds (Maximum allowed is 80% of your total eligible costs.)	Local Match (Minimum required is 20% of your total eligible costs.)	Local Match Breakdown (by so	urce)				
					Amount A	Source A	Amount B	Source B	Amount C	Source C
PE	2026 2027 2028	\$3,500,000	\$2,800,000	\$700,000						
ROW										
	2028	\$500,000	\$400,000	\$100,000						
Utilities										
Construction										
Other activity Specify:										
Other activity Specify:										
Other activity Specify:										
Total Amounts		\$4,000,000	\$3,200,000	\$ 800,000						

Please use this area to explain whether other grants or sources (not already shown above) are dedicated either to the proposed phase or to future phases, of your project.

<sup>\*</sup>The GDOT fiscal year begins on July 1 and ends on June 30. For example, FY 2027 starts on July 1, 2026 and ends on June 30, 2027.



## **CHATHAM COUNTY DEPARTMENT OF ENGINEERING**

124 Bull Street, Room 430 P.O. Box 8161 Savannah, Georgia 31412-8161 FAX 912-652-7818 912-652-7800

Suzanne V. Cooler, P.E. County Engineer

Nathaniel Panther, P.E. Assistant County Engineer

October 10, 2025

Ms. Wykoda Wang Director of Transportation Administration Coastal Region MPO 110 State Street Savannah, GA 31401

Subject:

SR 204 Safety & Operational Improvements Project

Dear Ms. Wang:

Chatham County is submitting a funding application for the subject project for Surface Transportation Block Grant (Y230) and Carbon Reduction Program (Y601) funds through the CORE MPO 2025 Call for Projects. On October 3, 2025, the Chatham County Board of Commissioners approved the submission of this application and confirmed that Special Purpose Local Option Sales Tax (SPLOST) funds are available to provide the required local match of \$800,000. We appreciate the opportunity to work with CORE MPO to improve the transportation system in Chatham County.

Sincerely,

Suzanne Cooler, P.E.

County Engineer



AGENDA ITEM: 10.5

Michael O. Laight

AGENDA DATE: October 03, 2025

TO: Chairman and Members of the Board

**THRU:** Michael A Kaigler, County Manager

FROM: Suzanne Cooler, County Engineer

#### **ISSUE:**

Request Board approval to submit a Carbon Reduction Program (Y601) and Surface Transportation Block (Y230) Grant application to the Coastal Region Metropolitan Planning Organization (CORE MPO) for SR 204 Safety & Operation Improvements in the amount of \$4,000,000 for Preliminary Engineering and Right-of- Way. (NOTE: Local match in the amount of \$800,000 is required.) [Districts: 5 & 6.]

#### **BACKGROUND:**

Chatham County received funding during the 2022 CORE MPO Call for Projects to conduct a study along the SR 204 corridor from King George Boulevard to US 17/SR 25 (PI 0019010). The study evaluated corridor operations and safety, focusing on alternative access options at Ford Avenue, Pine Grove Drive, and Don Zipperer Road. Its goal was to identify short- and long-term strategies to reduce congestion, improve safety, and minimize crash severity. Chatham County is seeking funding for preliminary engineering and right-of-way to implement the short-term solutions identified in that study.

#### **FACTS AND FINDINGS:**

- 1. Since the completion of the King George Interchange, the traffic signal at Pine Grove Drive is the new bottleneck point causing significant delays along SR 204. This intersection also has a crash frequency well above state average. The study recommends eliminating the traffic signal at Pine Grove Drive and closing the medians at Pine Grove Drive and Ford Avenue.
- 2. This project will enhance the SR 204 westbound off-ramp and construct a free-flow U-turn beneath the existing SR 204 bridge at US 17.
- 3. Deceleration lanes and acceleration lanes will be added along SR 204 at Ford Avenue and Pine Grove Drive.
- 4. Staff has prepared a Y230 and Y601 Grant application for \$ 4,000,000 for submittal to the CORE MPO. If awarded, these funds will require a local match of \$ 800,000. Funding applications are due on October 10, 2025.

#### **BLUEPRINT ALIGNMENT:**

1.4.2.4. Goad 4: Provide effective and efficient government services while ensuring that processes and procedures are planned and executed with transparency.

#### **FUNDING:**

Should the grant be awarded, local match funds are programmed on the County's project list for SPLOST VIII.

#### **ALTERNATIVES:**

- 1. Board approve to submit a Surface Transportation Block Grant(Y230) and Carbon Reduction Program (Y601) Grant application for SR 204 Safety & Operational Improvement Project to the CORE MPO in the amount of \$4,000,000 for preliminary engineering and Right-of-Way costs and have the Chairman execute the documents required for the application.
- 2. Do not approve the grant application.

#### **POLICY ANALYSIS:**

It is consistent with Board Policy to approve all grant applications.

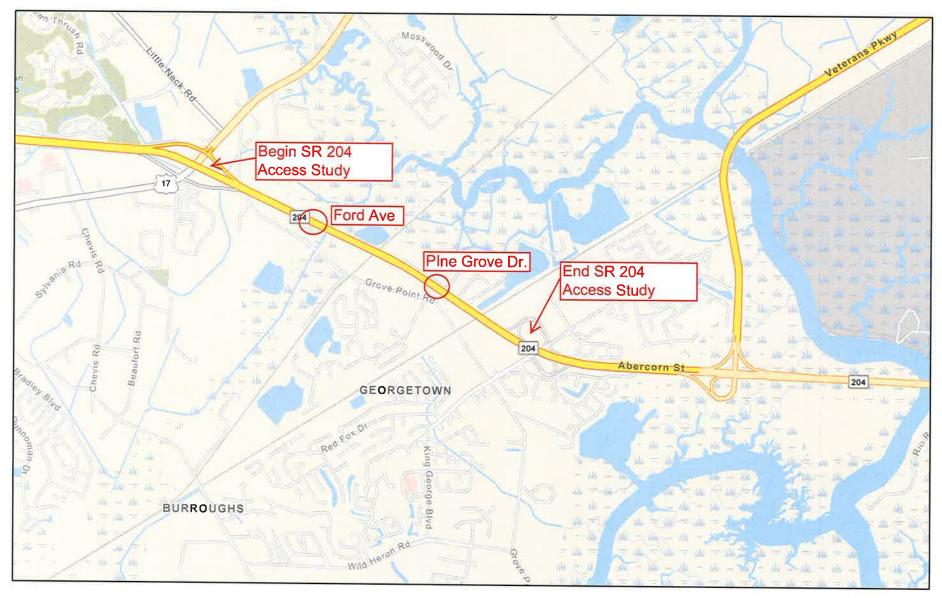
#### **RECOMMENDATION:**

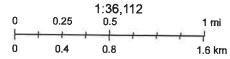
That the Commissioners adopt alternative No. 1.

#### MatchLetter

Completed	09/26/2025 10:35 AM
Skipped	09/25/2025 9:19 AM
Skipped	09/25/2025 9:19 AM
Completed Skipped	09/25/2025 11:40 AM 09/25/2025 9:19 AM
Completed	09/25/2025 10:45 AM 09/26/2025 10:34 AM 09/25/2025 10:46 AM 09/29/2025 9:14 AM 09/29/2025 2:25 PM 09/24/2025 2:32 PM 09/24/2025 2:38 PM 09/24/2025 3:22 PM 09/30/2025 9:53 AM 09/30/2025 3:47 PM 10/03/2025 9:30 AM
	Skipped  Skipped  Completed Skipped  Completed

# State Route 204/ Abercorn St.





SAGIS, City of Hinesville, Savannah Area GIS, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, US

Project: SR 204 Alt D Project No.: 0019010
County: Chatham

ounty: Chatham
Date: 7/11/2025

Descrip: Close median at Ford Ave and Pine Grove Dr; improve SR 204 WB off ramp to US 17; add U-

turn underneath existing SR 204 bridge at US 17; add acceleration/deceleration lanes along SR 204 at Ford Ave and Pine Grove Dr; additional laneage on US 17 to tie into ramps

Summary of Costs			Funding Source
CONSTRUCTION		\$ 16,050,000	
RIGHT OF WAY		\$ 410,000	
UTILITIES		\$ 280,000	
MITIGATION		\$ 180,000	
PRELIMINARY ENGINEERING		\$ 3,420,000	
CONSTRUCTION ENGINEERING &	INSPECTION	\$ 1,610,000	
	<b>ESTIMATED TOTAL PROJECT COST</b>	\$ 21,950,000	

Project: SR 204 Alt D

Project No.: 0019010 County: Chatham Date: 7/11/2025

STRUCTION								
Traffic Control							\$	1,000,000
Construction Staging							\$	· •
Temporary Paving	0 sq ft	\$	7	per sq ft	\$	-		
Temporary Drainage	0 lin ft	\$	128	per lin ft	\$	-		
Temporary Barriers	0 lin ft	\$	53	per lin ft	\$	-		
Miscellaneous					\$	-		
Temporary Erosion Control & G	rassing						\$	419,000
Linear BMPs	13000 lin ft	\$	20	per lin ft	\$	260,000		
Drainage Structure BMPs	10 each	\$	689	per each	\$	6,890		
Project-wide BMPs	1 lump		56,320	per lump sum	\$	56,320		
Temporary Grassing	13000 lin ft	\$		per lin ft	\$	26,000		
Sediment Basins	2 each	\$	34,710	per each	\$	69,420		
Miscellaneous					\$		•	4 242 000
Grading Clearing & Grubbing	22		20.000		Φ.	600,000	\$	1,313,000
Clearing & Grubbing Earthwork	23 acres 29630 cu yd			per acre	\$ \$	690,000 622,230		
Roadway Base & Paving	29030 cu yu	φ	21	per cu yd	φ	022,230	\$	E 922 000
	1.5 in. \$	130	0	tons	\$		Ð	5,823,000
	1.5 in. \$ 3 in. \$	125			э \$	-		
Binder - 19 mm Asphalt Graded Aggregate Base	3 in. \$ 8 in. \$	125 45		tons tons	\$ \$	<u>-</u>		
Tack Coat	он. ъ \$	3		gal	э \$	-		
Surface 12 5 mm Apphalt	1.5 in. \$	130	2344	-	\$ \$	304.720		
Binder - 19 mm Asphalt	3 in. \$	125	4688		\$	586,000		
Base - 25 mm Asphalt	7 in. \$	125	10939		\$	1,367,375		
Base - 25 mm Aspnait  Graded Aggregate Base	12 in. \$	45	19690		\$	886,050		
Tack Coat	\$	3	4262	gal	\$	12,786		
Milling	\$	9	113647	sq yd	\$	1,022,823		
ହିଁ Asphalt Leveling	0.5 in. \$	130	3126	tons	\$	406,380		
Asphalt Leveling Surface - 12.5 mm Asphalt	1.5 in. \$	130	9376	tons	\$	1,218,880		
Tack Coat	\$	3	5683	gal	\$	17,049		
Class B Concrete Base	6 in. \$	442		cu yd	\$	-		
Deep Patching	5 in. \$	125	0	tons	\$	-		
Sidewalk, Curb & Gutter, Concr							\$	1,395,000
5' Concrete Sidewalk	556 sq yd			per sq yd	\$	33,916		
10' Concrete Shared-Use Path	0 sq yd			per sq yd	\$	-		
Concrete Curb & Gutter	2500 lin ft	\$		per lin ft	\$	95,000		
Concrete Barrier Wall	3000 lin ft	\$ \$		per lin ft	\$ \$	1,020,000		
Raised Concrete Median  Driveways	2757 sq yd	φ	09	per sq yd	φ	245,373	\$	63,000
Concrete Valley Gutter	0 sq yd	\$	99	per sq yd	\$		Ψ	03,000
Commercial Concrete Driveway	267 sq yd			per sq yd	\$	28,569		
Residential Concrete Driveway	0 sq yd			per sq yd	\$	-		
Driveway Curb & Gutter	400 lin ft	\$		per lin ft	\$	20,800		
Side Drain Pipes	2 each	\$		per each	\$	13,558		
Bridges		· ·	., -	•	•	-,	\$	560,000
Long Spans	0 sq ft	\$	230	per sq ft	\$	-		,
Short Spans	2400 sq ft	\$		per sq ft	\$	504,000		
Approach Slabs	160 sq yd			per sq yd	\$	55,360		
Remove Existing Bridge(s)	0 sq ft	\$		per sq ft	\$			
Retaining Walls							\$	750,000
Gravity Wall - Rubble	0 lin ft	\$	499	per lin ft	\$	-		
Cantilever Wall	0 lin ft	\$		per lin ft	\$	-		
MSE Wall	3000 sq ft	\$	250	per sq ft	\$	750,000		
Box Culverts							\$	76,000
Class A Concrete	49 cu yd			per cu yd	\$	61,201		
Bar Reinf Steel	8302 lbs	\$		per lb	\$	12,453		
Foundation Backfill, Tp 2	16 cu yd	\$	115	per cu yd	\$	1,840		
Guardrail							\$	60,000
Guardrail	1000 lin ft	\$		per lin ft	\$	41,000		
Terminal TP 12	3 lin ft	\$		per lin ft	\$	12,024		
Anchorage TP 1	3 lin ft	\$	2,056	per lin ft	\$	6,168		
Drainage							\$	108,000
18-24" Storm Drain Pipe	300 lin ft	\$		per lin ft	\$	29,400		
36" Storm Drain Pipe	0 lin ft	\$		per lin ft	\$	-		
48" Storm Drain Pipe Headwall or Flared End Section	0 lin ft 4 each	\$ \$		per lin ft per each	\$ \$	- 7,524		

Project: SR 204 Alt D

Project No.: **0019010**County: **Chatham**Date: **7/11/2025** 

Permanent Erosion Control & Gras							\$ 165,000	
Permanent Grassing	13000 lin ft	\$	10	per lin ft	\$	130,000	<u> </u>	
Rip Rap - Outfalls	4 each	\$	8,715	per each	\$	34,860		
Miscellaneous					\$	-		
Stormwater Management (MS4)							\$ 100,000	
Detention Pond	0 each	\$	402,898	per each	\$	-		
Enhanced Swale	2 each	\$	50,000	per each	\$	100,000		
Signing & Marking							\$ 1,057,000	
Roadside Signs	13000 lin ft	\$	10	per lin ft	\$	130,000		
Pavement Markings	13000 lin ft	\$	15	per lin ft	\$	195,000		
Pedestrian Flashing Beacons	0 locations	\$	68,450	per location	\$	-		
Overhead Cable Signs	10 locations	\$	34,950	per location	\$	349,500		
Overhead Signs	2 locations	\$	190,885	per location	\$	381,770		
Traffic Signals							\$ 300,000	
Pedestrian Hybrid Signal	0 each	\$	70,000	per each	\$	-		
Traffic Signal - Minor Intersection	0 each	\$	90,000	per each	\$	-		
Traffic Signal - Major Intersection	2 each	\$	150,000	per each	\$	300,000		
Traffic Signal - Major with Mast Arms	0 each	\$	200,000	per each	\$	-		
ATMS							\$ -	
Communications	0 lin ft	\$	79	per lin ft	\$	-		
Components					\$	-		
Lighting							\$ -	
Landscaping							\$ -	
Miscellaneous							\$ 181,000	
Fencing	500 lin ft	\$	44	per lin ft	\$	22,000		
Field Engineers Office	1 each	\$	151,588	per each	\$	151,588		
Right of Way Markers	30 each	\$	223	per each	\$	6,690		
						Subtotal	\$ 13,370,000	
Construction Contingency:						20%	\$ 2,674,000	
Inflation: @	3% PER YEAF	₹			0 Years		\$ •	
					•	IIRTOTAL -	 Construction \$	16,05

Project: SR 204 Alt D

Project No.: 0019010 County: Chatham Date: 7/11/2025

					Date:	7/11	/2025
RIGHT OF WAY - Done by County							
Right of Way				\$	250,000		
Easements				\$			
Improvements				\$	-		
Consequential Damages				\$	-		
Other Costs (Administration, Appra	aisals, Legal, A	qusit	ion, etc.)	30% \$	75,000		
Contingencies				25% \$	82,000		
				SUBTOTAL:	Right of Way	\$	410,000
UTILITIES (REIMBURSABLE)							
Transmission - type				\$	-		
Electrical				\$	-		
Communications				\$	8,000		
Gas				\$	-		
Water				\$	103,000		
Sewer				<u> </u>	100,000		
Contingencies				30% \$	64,000		
				· · · · · · · · · · · · · · · · · · ·	TAL: Utilites	¢	280,000
MITICATION				30610	TAL. Utilites	ų.	200,000
MITIGATION Freshwater Wetlands	0.0	•	450,000		140,000		
Saltmarsh	0.3 acre	\$	456,000 per ac		140,000		
Contingencies	0 acre	\$	1,050,000 per ac	25% <b>\$</b>	35,000		
Contingencies					•		
				SUBTOTA	L: Mitigation	\$	180,000
PRELIMINARY ENGINEERING							
Roadway				\$	1,605,000		
Survey				\$	482,000		
Traffic Studies and Design				\$	81,000		
Stormwater Studies and Design				\$	161,000		
Environmental				\$	161,000		
Geotechnical				\$	161,000		
Structural				\$	321,000		
Special Studies				15% \$	446,000		
•				SUBTOTAL: Preliminary	,	¢	3,420,000
CONSTRUCTION ENGINEERING & INSP	PECTION			SOBIOTAL. FIEIIIIIIIIII	Linginicerinig	Ψ	3,720,000
Engineering & Inspection:	LCTION			10% \$	1,610,000		
Engineering & inspection.				10% <b>\$</b>	-		
				· · · · · · · · · · · · · · · · · · ·	O	_	4 040 000
				SUBTOTAL: Constructi	on Oversight	Þ	1,610,000
				TOTAL PRO	JECT COST:	\$	21,950,000



Russell R. McMurry, P.E., Commissioner One Georgia Center 600 West Peachtree Street, NW Atlanta, GA 30308 (404) 631-1000 Main Office

Date: 7/9/2025

Mr. Nathaniel Panther, P.E. Assistant County Engineer Chatham County 124 Bull Street Savannah, Georgia 31401

RE: Local Administered Project (LAP) Certification, CA-Certification Acceptance

Dear Mr. Panther,

Please accept this letter as formal notification that Chatham County has been recertified to administer federal-aid projects for a period of five (5) years, from 7/9/2025 until 9/30/2030. As specified in the agreement, the local public agency agrees to adhere to the Georgia Department of Transportation (GDOT) Local Administered Project Manual for the local administration of Federal-aid projects. The "Person in Responsible Charge" accepts the following responsibilities:

- Ensures that all applicable Federal and State regulations are followed on the project and have the responsibility, authority, and resources to manage the project accordingly.
- Serves as agency point of contact for issues or inquiries concerning the project and certification.
- Performs regular maintenance of records with an adequate filing system is mandatory and stored on-site.
- Performance measures are tracked and reported with timely responses for all requests.

Please note, as specified in the LAP Manual, the government may lose certification status or have delegation authority reduced if found to be in non-compliance through project manager reviews, final project inspection, changes in qualification of local government staff, and state or federal audits. In addition, the local government may be required to reimburse the Federal Highway Administration for federal-aid payments previously received on the project.

If you have any questions, please contact Ja'Nece Gibson, LAP Program Manager at (404)532-0076.

Sincerely,

Derrick Brown, Program Control Administrator

cc: Malik Al-Kush, Local Administered Project Coordinator Ja'Nece Gibson, Local Administered Project Program Manager Katie Proctor, District Five District Planning & Programming Liaison Kimberly Nesbitt, State Program Delivery Engineer Albert Shelby, Director of Program Delivery

#### **GDOT – LAP Certification Committee**

The GDOT – LAP Certification Committee has evaluated the completed statement of qualifications provided by the requesting Local Public Agency (LPA) along with the Department's current records and recommends the following:

X	Approval of full administration of all project work types by the LPA, subject to satisfactory performance and no change in stated qualifications.  Comments:
	Denied – Approval pending the provision of supplemental information. The LPA qualification package was lacking the following information necessary to make a determination:

Name	Title	Office	Phone	Email	Training
Malik Al-Kush/ Ja'Nece Gibson	LAP Coordinator/ LAP Program Manager	Program Control	404-631-1830/ 404-532-0076	malkush@dot.ga.gov/ jgibson@dot.ga.gov	LAP & PDP
Spencer Lord	Asst. Chief Procurement Officer	Procurement	404-631-1434	slord@dot.ga.gov	Procurement
Tiffany Robinson	State Local Government ROW Coordinator	Right-of-Way	404-347-0145	trobinson@dot.ga.gov	ROW
Byron Browning/Tara Jackson	Title VI/Environmental Justice Specialist	Equal Employment Opportunity	404-631-1497/ 404-631-1272	bbrowning@dot.ga.gov tjackson@dot.ga.gov	Title VI

#### **GDOT Local Administered Project Certification Committee (LAPCC)**

Derrick Brown, Program Control

Malik Al-Kush, Program Control

Kimberly Nesbitt, Program Delivery

Abdel Koundaba, Utilities

Tiffany Robinson, Right-of-Way

Spencer Lord, Procurement

Jacob Walker, Materials & Testing

Lenicia Rogers-Lattimore, Construction

District Planning & Programming Liaisons

Neosha Lawhorn, FHWA

Byron Browning, EEO

Josh Nix, Audits

Derrick Brown, Program Control Administrator

Date