

2025

# CAMPO Unified Planning Work Program



Adopted:

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**North Carolina Capital Area  
Metropolitan Planning Organization  
FY 2026 Unified Planning Work Program**

**Overview**

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The Unified Planning Work Program (UPWP) is a document outlining what planning activities the MPO will undertake during the fiscal year using funding provided from Federal, State, and local sources and MPO member dues. The document shows in sufficient detail who will perform the work, the schedule for completing it, and the expected products.

The UPWP is the instrument for coordinating metropolitan planning activities in the MPO's planning jurisdiction. The primary objective is to develop an integrated planning program, which considers the planning activities of each mode of transportation and coordinates these activities to produce a plan that serves all areas of the region. The UPWP is developed using the Metropolitan Transportation Plan as the overarching planning guidance document, and contains task elements intended to implement the MPO's Strategic Plan as well.

Many of the tasks outlined in the UPWP are required by either State or Federal law, and are ongoing. These include the administration of the Executive Board processes, development and maintenance of the Transportation Improvement Program (TIP), and development and maintenance of the fiscally-constrained Metropolitan Transportation Plan (MTP). The UPWP also describes activities associated with the Wake Transit Program for which the MPO is responsible.

Funding for transportation planning is a product of Federal, State and local funding sources, with the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) providing 80 percent of the funding for local planning. To match those funds, 20 percent is provided by local jurisdictions (members of the MPO) or by the State. This budget is supplemented by funding from the Wake Transit Program to carry out Wake Transit planning and administrative tasks, additional member shares and contributions related to special studies or activities.

The Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) identify planning factors for consideration in the metropolitan planning process. The MPO participates in cooperative planning efforts with GoTriangle, GoRaleigh, GoCary and other area transit providers.

## History

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The 1962 Federal Aid Highway Act required states and local governments to conduct cooperative, comprehensive, and continuing (3-C) transportation planning to continue receiving Federal funds for highway and transit improvements. Subsequently in 1973, an amendment to this act further required the governor of each state, with local concurrence, to designate a Metropolitan Planning Organization (MPO) for every urbanized area to coordinate area-wide transportation planning. In 1972, following passage of federal legislation providing for disbursement of Federal planning funds through the states to MPOs, the Greater Raleigh Urban Area Metropolitan Planning Organization was formed. Members included Wake County, the City of Raleigh and the Towns of Cary and Garner. In 1985, the towns of Apex and Morrisville were added.

In 1991, the role of the MPO changed with the passage of the Intermodal Surface Transportation Efficiency Act of 1991 (ISTEA). ISTEA placed emphasis on the efficiency of the intermodal transportation system, and the MPO responded by focusing on these aspects.

Additional changes to the MPO occurred in 1993 with the addition of the Towns of Fuquay-Varina, Holly Springs, Knightdale and Wake Forest. Rolesville, Wendell and Zebulon joined in 1995. In 2005, the MPO expanded again to include the Towns of Angier, Bunn, Clayton, Franklinton and Youngsville, the City of Creedmoor and portions of Franklin, Granville, Harnett and Johnston Counties. This represented the first expansion beyond the Wake County boundaries. Following the incorporation of the Town of Archer Lodge, the MPO expanded its membership to include that new Town and slightly expanded the southeastern border to fully include the Town of Clayton as expanded. Following the 2020 Census, the MPO expanded the boundary again, reaching into Chatham County and further south into Harnett County to the Towns of Lillington and Coats. This boundary expansion was adopted by the CAMPO Executive Board in FY 2024 and the new members will be administratively incorporated into the MPO in FY 2025.

The Capital Area MPO now represents a region of over 1 million people with the City of Raleigh being the largest jurisdiction in terms of population.

Moving Ahead for Progress in the 21<sup>st</sup> Century (MAP-21) was enacted July 6, 2012, and authorized the Federal surface transportation programs for highways, highway safety, and transit for a two-year period from 2013 through 2014 with subsequent extensions authorized through 2015. MAP-21 replaced the previous Federal surface transportation programs authorization, the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU). MAP-21 provided a framework for creating and addressing targeted performance measures in transportation planning and project development.

The Fixing America's Surface Transportation (FAST) Act replaced MAP-21 and became law on December 7, 2015. The new law authorized Federal transportation programs for Federal fiscal year (FFY) 2016 through FFY 2020. A Continuing Resolution passed by Congress in the Fall of 2020 extended the FAST Act through FFY 2021. In November 2021, the Infrastructure Investment and Jobs Act (IIJA) was signed into law. This Act provided a plethora of new programs and funding sources for infrastructure projects, including transportation. As rules and requirements for these new programs continue to evolve, the UPWP may need to be updated accordingly.

According to Federal law, a continuous and comprehensive framework for making transportation investment decisions in metropolitan areas is required, and MPOs are encouraged to consult or coordinate with planning officials responsible for other types of planning activities affected by transportation. These include topics such as planned growth, economic development, environmental protection, airport operations and freight movement.

## Purpose

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The UPWP describes transportation planning and related activities to be performed during the year by the MPO and its partnering entities. The document shows in sufficient detail what agency will perform the work, the schedule for completing it, and the expected products.

SAFETEA-LU established planning factors that must be considered as part of the planning process. The original eight factors were carried forward and refined through MAP-21, FAST Act and IIJA:

- (A) support the economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity, and efficiency;
- (B) increase the safety of the transportation system for motorized and nonmotorized users;
- (C) increase the security of the transportation system for motorized and nonmotorized users;
- (D) increase the accessibility and mobility of people and for freight;
- (E) protect and enhance the environment, promote energy conservation, improve the quality of life, and promote consistency between transportation improvements and State and local planned growth, housing, and economic development patterns;
- (F) enhance the integration and connectivity of the transportation system, across and between modes, for people and freight;
- (G) promote efficient system management and operation;
- (H) emphasize the preservation of the existing transportation system;
- (I) improve the resiliency and reliability of the transportation system and reduce or mitigate stormwater impacts of surface transportation; and
- (J) enhance travel and tourism.

The new Infrastructure Investment and Jobs Act (IIJA), the new bipartisan infrastructure bill, was enacted into law in 2021. Among other improvements, the IIJA encourages that transportation planning be done in concert with housing and economic development planning, rather than as a reaction to those things.

The FTA and FHWA jointly issued new Planning Emphasis Areas in December 2021. These Planning Emphasis Areas are:

Tackling the Climate Crisis – Transition to a Clean Energy Resilient Future – help to ensure the national greenhouse gas reduction goals of 50-52% below 2005 levels by 2030, and net-zero emissions by 2050, and increase resilience to extreme weather events and other disasters resulting from climate change.

Equity and Justice<sup>40</sup> in Transportation Planning – advance racial equity and support for underserved and disadvantaged communities to help ensure public involvement in the planning process and that plans reflect various perspectives, concerns and priorities from affected areas.

Complete Streets – review current policies, rules and procedures to determine their impact on safety for all road users, including providing provisions for safety in future transportation infrastructure, particularly those outside automobiles. To be considered complete, roads should include safe pedestrian facilities, safe transit stops, and safe crossing opportunities on an interval necessary for accessing destinations.

Public Involvement - conduct early, effective and continuous public involvement that brings diverse viewpoints into the decision-making process, including by integrating virtual public involvement tools while also ensuring access to opportunities for individuals without access to computers and mobile devices.

Strategic Highway Network (STRAHNET) / US Department of Defense (DOD) Coordination – coordinate with US Department of Defense representatives in transportation planning and programming processes on infrastructure and connectivity needs for STRAHNET routes and other roads that connect to DOD facilities.

Federal Land Management Agency (FLMA) Coordination – coordinate with FLMAs in transportation planning and programming processes on infrastructure and connectivity needs related to access routes and other public roads that connect to Federal lands, including exploring opportunities to leverage transportation funding to support access and transportation needs of FLMAs before projects are programmed into the TIP.

Planning and Environment Linkages – implement Planning and Environment linkages as part of the overall transportation planning and environmental review process.

Data in Transportation Planning – incorporate data sharing and consideration into the transportation planning process through developing and advancing data sharing principles among the MPO, state, regional and local agencies.

The planning work of the Capital Area MPO endeavors to consider each of these areas thoughtfully and thoroughly.

In addition, resident engagement is vital to the success of transportation planning, and the MPO continues to pursue an active public engagement program. The MPO website, an up-to-date information center, plays an important role in providing information on MPO activities and in reaching out to member communities for their involvement in the transportation planning process. The MPO website was reconstructed in 2015 to be more user-friendly and intuitive to help users easily find information about projects, plans and studies. The MPO has also continued to increase its social media presence in the past several years, and sends the TCC and Executive Board agendas out using a user-friendly email format.

The MPO shares and notifies citizens of plans and activities through public notices, press releases, and advertisements, often in concert with outreach coordinated from member governments. Many of the MPO's public outreach efforts endeavor to engage areas with high concentrations of low-income, elderly, and other minority populations using identification and outreach guidelines provided in the adopted Public Participation Plan, which includes provisions for outreach to minority, low-income, and other special populations as identified in federal regulations.

The public is notified and encouraged to attend monthly meetings of the Executive Board and the Technical Coordinating Committee (TCC) through web postings and social media. With the onset of the COVID-19 pandemic in March 2020, the MPO TCC and Executive Board conducted meetings virtually using WebEx software until March 2023. Now, while meetings have resumed in-person, the WebEx platform is used to live broadcast the meetings through a link on the CAMPO website.

All MPO plans and programs comply with the public involvement provisions of Title VI:

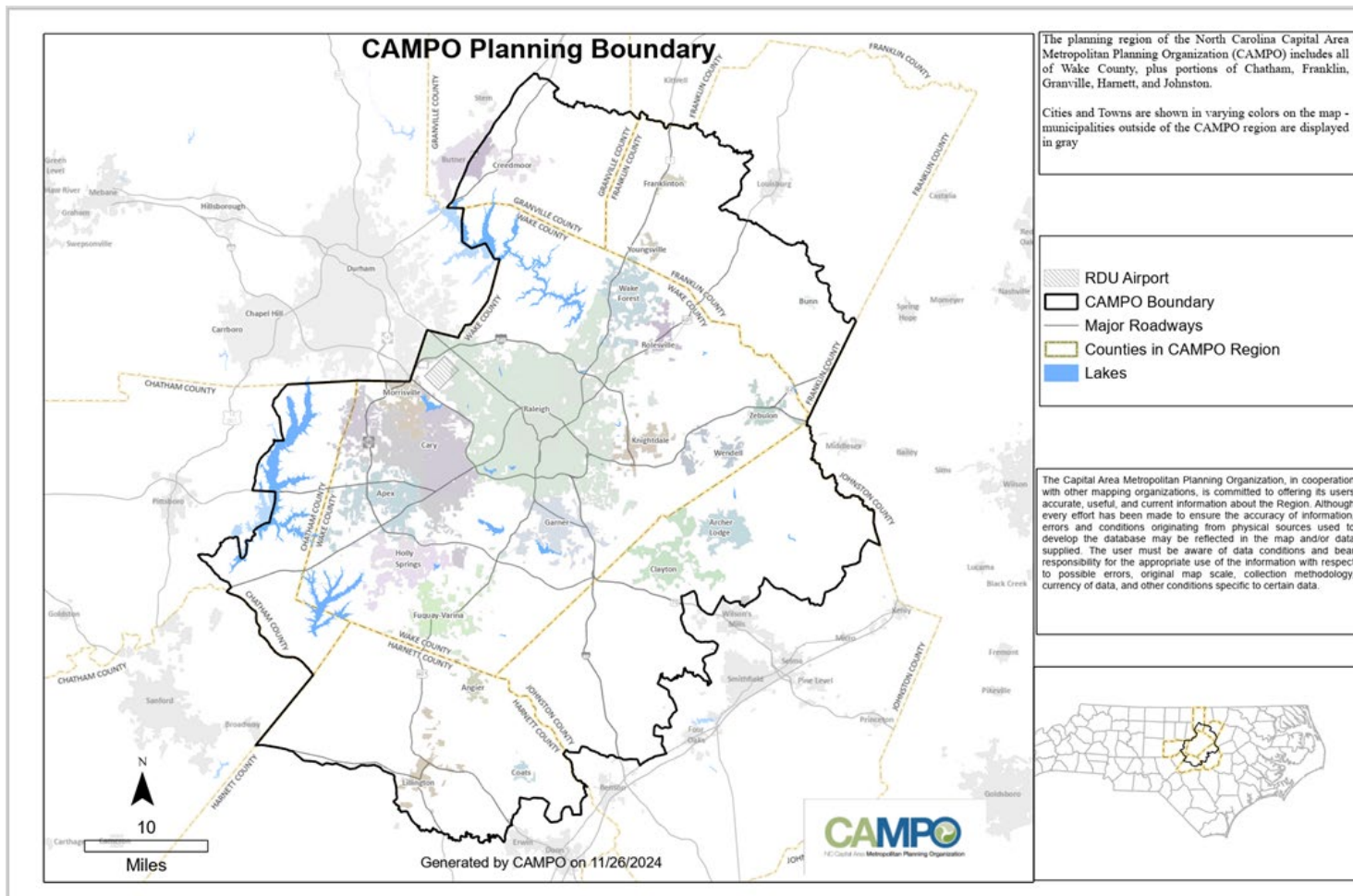
"No person in the United States shall, on the grounds of race, color, sex, age, national origin, or



disability, be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination under any program or activity as provided by Title VI of the Civil Rights Act of 1964, the Civil Rights Restoration Act of 1987, and any other related non-discrimination Civil Rights laws and authorities under any program or activity receiving federal financial assistance."

## Definition of Area

Based on the 2010 Census, the U.S. Census Bureau defined a boundary for the Raleigh Urbanized Area (UZA), which includes the Towns/Cities of Angier, Apex, Cary, Clayton, Fuquay-Varina, Garner, Holly Springs, Knightdale, Morrisville, Raleigh, Rolesville, Wake Forest and Youngsville. The CAMPO planning area also extends beyond the Census-delineated UZA to include the Towns/Cities of Creedmoor, Franklinton, Bunn, Wendell, Zebulon, and Archer Lodge. Following the 2020 Census, the planning boundary for the MPO extended into Chatham County and further south into Harnett County to include Lillington and Coats.





## MPO ORGANIZATION

The Capital Area MPO's Lead Planning Agency and fiscal agent is the Town of Cary. The MPO has a two-committee organizational structure.

### The Executive Board

Provides policy guidelines and approves the work product of MPO staff and the Technical Coordinating Committee.

### The Technical Coordinating Committee (TCC)

Provides technical support and direction to the MPO in the transportation planning process.

Appendix A lists current members of the Executive Board and TCC.

The MPO's Executive Director and staff provide support and assistance to both committees.

## Executive Board

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The Executive Board is comprised of 32 voting members with a weighted voting possibility if needed. The membership includes elected officials of all member jurisdictions; a representative of the GoTriangle Board of Trustees; representatives of the NC Board of Transportation for Divisions 4, 5, 6 and 8, and three non-voting members representing the NC Turnpike Authority, the Federal Transit Administration, and the Federal Highway Administration.

The responsibilities of the MPO are described in the Prospectus for Continuing Transportation Planning, and individual responsibilities of the Executive Board and TCC are outlined in the MPO's Memorandum of Understanding with its members.

The Memorandum of Understanding established an Executive Board composed of representatives from the governing bodies of member jurisdictions/agencies to provide policy direction for the planning process and to improve communications and coordination between the several governmental jurisdictions. The Executive Board is responsible for:

1. Establishment of goals and objectives for the transportation planning process.
2. Review and approval of a **Prospectus** for transportation planning which defines work tasks and responsibilities for the various agencies participating in the transportation planning process;
3. Review and approval of changes to the **Metropolitan Area Boundary** as well as review and recommendation for changes to the **National Highway System**;
4. Review and approval of the transportation **Unified Planning Work Program**;
5. Review and approval of the adopted **Comprehensive and Metropolitan Transportation Plan**. As specified in General Statutes Section 136-66.2(a), the Comprehensive Transportation Plan shall include the projects in the Metropolitan Area's Transportation Plan as well as projects that are not included in the financially constrained plan or are anticipated to be needed beyond the horizon year as required by 23 U.S.C. Section 134. As specified in General Statutes Section 136-66.2(d) certain revisions to the **Comprehensive Transportation Plan** may be required to be jointly approved by the North Carolina Department of Transportation;

6. Review and approval of the MPO's **Transportation Improvement Program** for multimodal capital and operating expenditures ensuring coordination between local and State capital improvement and operating programs. As specified in 23 U.S.C. Section 134(k), all federally funded projects carried out within the boundaries of a metropolitan planning area serving a transportation management area (excluding projects carried out on the National Highway System) shall be selected for implementation from the approved TIP by the metropolitan planning organization designated for the area in consultation with the State and any affected public transportation operator;
7. Review and approval of planning procedures for air quality conformity and review and approval of air quality conformity determination for projects, programs, and plans;
8. Review and approval of a Congestion Management Process;
9. Review and approval of the distribution and oversight of federal funds designated for the Raleigh Urbanized Area under the provisions of IJJA and any other subsequent Transportation Authorizations;
10. Review and approval of a policy for public involvement for the MPO;
11. Review and approval of an agreement between the MPO, the State, and public transportation operators serving the Metropolitan Planning Area that defines mutual responsibilities for carrying out the metropolitan planning process in accordance with 23 C.F.R. 450.314;
12. Development and approval of committee by-laws for the purpose of establishing operating policies and procedures;
13. Oversight of the MPO Staff;
14. Revisions to membership of Technical Coordinating Committee as defined herein; and
15. Review and approval of cooperative agreements with other transportation organizations, transportation providers, counties, and municipalities.

### Technical Coordinating Committee (TCC)

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A Technical Coordinating Committee (TCC), also established by the Memorandum of Understanding, is responsible for general review, guidance, and coordination of the transportation planning process for the planning area. The TCC is also responsible for making recommendations to the Executive Board and to other entities designated by the Executive Board regarding any necessary actions relating to the continuing transportation planning process.

The TCC is responsible for development, review and recommendations related to the Prospectus, Unified Planning Work Program, Transportation Improvement Program, Metropolitan Area Boundary, National Highway System, revisions to the Transportation Plan, public participation and documenting reports of the transportation study.

Membership of the Technical Coordinating Committee includes technical staff representatives from local, regional, Federal, and State governmental agencies, as well as major modal transportation providers directly related to and concerned with the transportation planning process for the planning area.

## **FEDERAL CERTIFICATION REVIEW**

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Every four years, the Federal Highway Administration and the Federal Transit Administration are required to review, in full, the planning processes of any MPO covering a UZA that contains a population over 200,000 (also known as a Transportation Management Area, or TMA). The certification review was performed for the Capital Area Metropolitan Planning Organization (MPO) in June 2021 and evaluated whether the MPO was in compliance with Federal regulations. This is a three-step process:

- Step 1: Look at past reviews to ensure that recommendations and corrective actions have been resolved.
- Step 2: Conduct a public meeting to obtain the public's perspective on planning in the Capital area.
- Step 3: Conduct an on-site review (examining every planning aspect) and providing the MPO, the North Carolina Department of Transportation (NCDOT), and Transit Administrators an opportunity to demonstrate their accomplishments or to answer any questions that the Federal review team may have. Due to COVID-19 restrictions, the most recent on-site review was done electronically. The MPO provided links to or copies of requested documents, and staff met virtually over two days to review questions with FHWA and FTA staff.

Ultimately, the review team found the transportation planning process for the MPO's transportation management area meets the requirements of 23 CFR 450 Subpart C and 49 U.S.C. 5303 and is, in effect, certified. Furthermore, the Capital Area MPO received four commendations for noteworthy practices from the review team, and four recommendations for process or program improvements.

A Noteworthy Practice is defined as an action to acknowledge exemplary practices within the planning process. These examples show efforts above and beyond federal and state requirements.

The noteworthy practices received included:

1. The MPO is a statewide leader in providing training to elected officials, municipalities, NCDOT, and other MPOs on various topics ranging from MPO 101 to Locally Administered Projects.
2. The Triangle Regional Model (TRM) is recognized as a best practice due to its technical characteristics, use of scenario analysis, and well-maintained database.
3. CAMPO's website is found to be extremely user-friendly, making it easy for the public to find information pertinent to them.
4. We commend CAMPO for their significant progress regarding the development and use of additional quantitative EJ analyses to determine and/or ensure the system-wide equity of its network.

A Recommendation is defined as something to addresses technical improvements to processes and procedures, that while somewhat less substantial and not regulatory, are still significant enough that FHWA and FTA are hopeful that State and local officials will take action. The expected outcome is change that would improve the

process, though there is no Federal mandate, and failure to respond could, but will not necessarily result in a more restrictive certification.

The recommendations received by the Capital Area MPO were:

1. It is recommended that the MPO update the Organizational Structure portion of its MOU.
2. It is recommended that CAMPO evaluate the effectiveness of their PIP.
3. It is recommended that the MPO re-initiate the development of the CMP evaluation report.
4. It is recommended that the CAMPO include FTA obligated funding for all public transit agencies in the annual listing of projects.

## Acronyms

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### **Local**

ITRE	Institute for Transportation Research and Education
MCC	Mobility Coordination Committee
MPO	Metropolitan Planning Organization
TCC	Technical Coordinating Committee

### **Regional**

AMPO	(National) Association of Metropolitan Planning Organizations
CPRC	Central Pines Regional Council (Formerly Triangle J Council of Governments/TJCOG)
DCHC MPO	Durham-Chapel Hill-Carrboro MPO
NCAMPO	North Carolina Association of Metropolitan Planning Organizations

### **State**

NCDEQ	North Carolina Department of Environmental Quality
NC DOT	North Carolina Department of Transportation
NC DOT-TPD	North Carolina Department of Transportation – Transportation Planning Division
NC DOT-IMD	North Carolina Department of Transportation – Integrated Mobility Division

### **Federal**

CIG	Capital Investment Grant Program of the FTA
EJ	Environmental Justice
EPA	Environmental Protection Agency
FAST Act	Fixing America’s Surface Transportation Act
FHWA	Federal Highway Administration
FTA	Federal Transit Administration
ISTEA	Intermodal Surface Transportation Efficiency Act of 1991
IJA	Infrastructure Investment and Jobs Act
MAP-21	Moving Ahead for Progress in the 21 <sup>st</sup> Century
STBG-DA	Surface Transportation Block Grant Program Direct Attributable Funds
TEA-21	Transportation Equity Act for the 21st Century
SAFETEA-LU	Safe, Accountable, Flexible, Efficient, Transportation Equity Act: A Legacy for Users

### **Plans and Programs**

ATMS	Advanced Traffic Management System
CMP	Congestion Management Process
CTP	Comprehensive Transportation Plan Element of MTP
ITS	Intelligent Transportation Systems
LAPP	Locally Administered Projects Program
MTP	Metropolitan Transportation Plan
STIP	North Carolina State Transportation Improvement Program
SRTS	Safe Routes to Schools
TDM	Transportation Demand Management
TIP	(Metropolitan) Transportation Improvement Program
UPWP	Unified Planning Work Program

## FUNDING SOURCES

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There are several main sources of funds used for transportation planning in the UPWP:

### Federal Funds - US Department of Transportation (FHWA & FTA)

FHWA Funds - Two principal sources of FHWA funds used for UPWP planning purposes are the Section 104 – Metropolitan Planning (PL) funds and Surface Transportation Block Grant Program-Direct Attributable (STBG-DA) funds. There is an additional set-aside of PL funds to be directed toward safety planning in the MPO area.

FTA Funds – Two principal sources of FTA funds used for UPWP planning purposes are Section 5303 Metropolitan Planning and Section 5307 Urbanized Area Formula Grants. NCDOT provides a 10% match for FTA Section 5303 and for 5307 funding used for planning purposes by the MPO’s transit operators – Go Raleigh, Go Triangle, Go Cary, and NC State University’s Wolfline.

State Planning and Research (SPR) funds are a set-aside of 2% of the state's National Highway Performance Program, Surface Transportation Program, Congestion Mitigation and Air Quality Improvement Program, and Highway Safety Improvement Program funds.

### State Funds - North Carolina Department of Transportation (NCDOT)

Transportation Feasibility Study (TFS) funds, received from NCDOT for feasibility studies.

State Planning and Research (SPR) funds, received through NCDOT’s Transportation Planning Division for planning studies.

### Local Match –

A pro-rata share paid by each member jurisdiction within the Capital Area MPO planning area. These member jurisdictions include Angier, Apex, Archer Lodge, Bunn, Cary, Clayton, Coats, Creedmoor, Franklinton, Fuquay-Varina, Garner, Holly Springs, Knightdale, Lillington, Morrisville, Raleigh, Wake Forest, Wendell, Youngsville, Zebulon, as well as Wake County and portions of Chatham, Franklin, Granville, Harnett and Johnston Counties. Members who desire to participate in special non-core projects or studies outlined in the UPWP pay additional funds. These special projects include Corridor Studies, localized area studies, etc. and are typically administered by the MPO.

Recipients of FHWA funds are required to provide 20% local match. The MPO’s member agencies (listed above) provide a 20% local match for Section 104 – PL and STBG-DA funds that are used for planning. The MPO planning area’s fixed route transit providers (GoRaleigh, GoTriangle, and Go Cary) provide a 10% local match for FTA Section 5303 and 5307 funds as well. Local funds from member jurisdictions beyond the 10% or 20% match requirement are contributed to support the work program and contribute to special studies.

### Project Funding –

As a Transportation Management Area (an MPO covering a UZA with greater than 200,000 persons), the Capital Area MPO has greater responsibilities in planning, project programming and funding distribution than smaller MPO areas. CAMPO uses STBG-DA funds (described above), which includes

an additional separate set-aside allocation for projects involving non-motorized transportation alternatives (the Transportation Alternatives Program [TAP]), and CMAQ funds to support implementation of projects conceived through the UPWP planning processes. These funds are programmed in the TIP through the MPO's Locally Administered Projects Program (LAPP).

Congestion Mitigation and Air Quality (CMAQ) funds are federal funds, of which the State dedicates a portion directly to the MPO, used to support projects that reduce congestion and have benefits that reduce automotive emissions, thus enhancing the region's air quality. These funds are jointly administered by the FTA and FHWA, and are passed through NCDOT for project programming.

Surface Transportation Block Grant Program – Direct Attributable (STBG-DA) funds are federal funds, of which the State further dedicates a portion to MPOs based on urbanized area population. These funds allow for a wide variety of eligible projects within the Capital Area MPO planning area including transportation planning, highway projects, transit capital projects, pedestrian and bicycle infrastructure projects, and infrastructure-based ITS capital improvements among others. A separate set-aside allocation of STBG-DA funds must be used for projects involving “transportation alternatives” including bicycle and pedestrian facilities, community improvement activities, safe routes to school, and overlooks and viewing areas among others. As authorized under the Fixing America's Surface Transportation (FAST) Act, this STBG-DA set-aside allocation replaces the Transportation Alternatives Program (TAP) authorized under MAP-21. The MPO receives a direct allocation of STBG-DA funding to support these activities.

Wake Transit Program Funds - With the adoption of the Wake Transit Plan and subsequent adoption of the Wake Governance Interlocal Agreement between CAMPO, Wake County and GoTriangle in 2016, the Transit Planning Advisory Committee (TPAC) was created. The TPAC serves as the guiding body to the development of work plans and budgets to implement projects from the Wake Transit Plan using the Wake Transit tax revenues and vehicle registration and rental taxes. The CAMPO Executive Board and the GoTriangle Board of Trustees jointly agreed to appoint the MPO as the agency responsible for staffing the TPAC. Funds from the Wake Transit tax revenues have been and will continue to be used to pay for the Wake Transit Program Manager, TPAC Administrator, Senior Wake Transit Planner and Wake Transit Planner positions on the MPO staff. CAMPO TPAC administration tasks and responsibilities will continue through this fiscal year and beyond.



## FY 2025 Funding Levels and Sources

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### Section 104 - (PL funds)

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FHWA funds for urbanized areas are administered by NCDOT to support transportation planning activities in the urban area. These funds require a minimum 20% local match. The PL funding apportionment to the State is sub-allocated to the MPOs through a population-based formula. Funding levels shown include the annual allocation plus any unobligated balance from previous years. Redistribution of PL funds from the state may occur mid-year and could result in increased PL funding for the MPO.

Federal Metropolitan Planning (PL) funds:	\$ 1,217,200
Local Match (20%):	\$ 304,300
Federal Set-Aside for Safe & Accessible Transportation Options*:	\$ 37,600
Local Match for Set-Aside (0%)	\$
Additional Local Match:	\$ 50,000
Total:	\$ 1,609,100

### STBG-DA Funds

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The Direct Attributable (DA) portion of the Surface Transportation Block Grant Program (STP) funds are designated by the IJA for use by Transportation Management Areas. By agreement between the Capital Area MPO and NCDOT, a portion of these funds is flexed for MPO transportation planning. STBG-DA funds are used to fund major emphasis areas through studies as described in the main UPWP document. STBG-DA funds programmed in this work program:

Federal (STBG-DA) funds:	\$ 3,250,000
Local Match (20%):	\$ 812,000
Total:	\$ 4,062,000

The Capital Area MPO uses three types of federal funds for transit planning purposes: Section 5303, Section 5307, and Section 5310 of the Federal Transit Act Amendments of 1991. The Capital Area MPO also uses Wake Transit Tax District funds to cover the costs of administering the Wake Transit Plan.

### Section 5303 Funds:

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Grant monies from FTA that provide assistance to urbanized areas for planning and technical studies related to urban public transportation. They are filtered down from the Federal Transit Administration through the Integrated Mobility Division of NCDOT to the MPO for use by urban transit operators. A local match of 20% is required for these funds, of which half comes from NCDOT IMD and half from the local transit agency (80% from FTA, 10% from NCDOT IMD, and 10% local match). For FY 2025, Go Raleigh will use these funds for general planning assistance.

	<b>GoRaleigh</b>	<b>MPO Total</b>
Federal	\$743,670	\$743,670
State	\$92,958	\$92,958
Local	\$92,958	\$92,958
<b>Total</b>	<b>\$929,586</b>	<b>\$929,586</b>

## Section 5307 Funds

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Section 5307 funds are distributed by the FTA on the basis of transit operators' service miles, passenger miles, service area population and population density, and other factors. GoRaleigh, GoCary, and GoTriangle use Section 5307 funds for assistance on a wide range of planning activities. These funds require a minimum 10% local match that is provided by all three transit providers with a potential 10% State match provided by NCDOT-IMD. For FY 2025, these funds will be used by GoRaleigh and GoCary for planning transit improvements in the MPO area. The utilization of 5307 funds by area transit operators is included in Table 3.

	<b>MPO 5307</b>
Federal	\$1,056,310
State	\$0
Local	\$264,076
<b>Total</b>	<b>\$1,247,459</b>

## Section 5309 Funds

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This FTA discretionary grant program funds transit capital investments, including heavy rail, commuter rail, light rail, streetcars and bus rapid transit. Federal transit law requires transit agencies seeking federal Capital Investment Grant (CIG) funding to complete a series of steps over several years.

For New Starts and Core Capacity projects, the law requires completion of two phases in advance of receipt of a construction grant agreement – Project Development and Engineering. For Small Starts projects, the law requires completion of one phase in advance of receipt of a construction grant agreement – Project Development. The law also requires projects to be rated by FTA at various points in the process according to statutory criteria evaluating project justification and local financial commitment.

This portion of funding is identified in Table 3 and Table 4A in this document as applicable.

	<b>MPO 5307</b>
Federal	\$0
State	\$0
Local	\$0
<b>Total</b>	<b>\$0</b>

Section 5310 Funds

Section 5310 funds are part of a program designed to improve mobility for older adults and people with disabilities by removing barriers to transportation services and expanding their mobility options. The Section 5310 funds are administered by the City of Raleigh. In FY 24 and FY 25, the Capital Area MPO utilized these funds implement a regional Mobility Management Program, which is recognized as a traditional activity eligible for these funds. The Mobility Management Program endeavors to follow the Mobility Management Implementation Study conducted by the MPO in 2023. In FY 26, CAMPO intends to continue this program through the use of these funds in the amount of \$177,628.

	<b>MPO 5310</b>
Federal	\$142,102
State	\$0
Local	\$35,526
<b>Total</b>	<b>\$177,628</b>

Total Transit Formula Funding

Total Transit Funding Table	GoRaleigh	GoCary	GoTriangle	CAMPO	MPO Total
<b>Federal</b>	\$1,292,606	\$185,031	\$264,000	\$142,102	\$1,883,739
<b>State</b>	\$92,958				\$92,958
<b>Local</b>	\$230,192	\$46,258	\$66,000	\$35,526	\$377,976
<b>Agency Total</b>	\$1,615,756	\$231,289	\$330,000	\$177,628	\$2,354,673

Wake Transit Tax District Funds

In 2016, Wake County voters approved a referendum to collect a ½-Cent sales tax and other vehicle registration and rental fees for the purposes of supporting public transportation. These funds are allocated to the MPO for expenses related to administering the Wake Transit Plan and associated program activities. In addition to serving as a lead agency in Wake Transit Program Implementation, the MPO will be the project sponsor for the Wake Bus Plan Update, expected to start in January 2025, and will undertake a Wake Transit Staffing Analysis in early FY 2026 to study the existing and future staffing needs for the Wake Transit Program.

Wake Transit Program Implementation	\$872,265
Wake Bus Plan Update	\$731,580
Wake RTP – Clayton BRT Concept of Operations	\$ 60,000
Wake Transit Staffing Analysis	<u>\$250,000</u>
<b>Total</b>	<b>\$1,913,845</b>

An additional ongoing Wake Transit Plan implementation responsibility that will continue through FY 2026 is serving on project-level technical teams for projects managed by CAMPO’s transit partners. The MPO will continue to offer technical transit planning assistance to local and regional planning partners.

**State Planning and Research (SPR) Funds**

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Federal funds allocated to and distributed by NCDOT for support of planning studies. These funds require a 20% match, which has historically been provided by NCDOT.

***UPWP Funding Sources Tables***

CAMPO Funding Sources				
	Federal	State	Local	Total
<b>Funding Type</b>				
<b>Section 104 (PL)</b>	\$ 1,217,200	\$ -	\$ 354,300	\$ 1,571,500
<b>Section 104 (PL) - Set-Aside</b>	\$ 37,600	\$ -	\$ -	\$ 37,600
<b>STP-DA</b>	\$ 3,250,000	\$ -	\$ 812,500	\$ 4,062,500
<b>FTA 5303</b>	\$ 743,670	\$ 92,958	\$ 92,958	\$ 929,586
<b>FTA 5307</b>	\$ 997,968	\$ -	\$ 249,491	\$ 1,247,459
<b>FTA 5309</b>	\$ -		\$ -	\$ -
<b>FTA 5310**</b>	\$ 142,102	\$ -	\$ 35,526	\$ 177,628
<b>SPR/NCDOT*</b>		\$ 180,000		\$ 180,000
<b>Wake Co Transit Tax District*</b>			\$ 1,913,845	\$ 1,913,845
<b>Other Cost Share Funds*</b>			\$ 2,664,000	\$ 2,664,000
<b>TOTAL</b>	\$ 6,388,540	\$ 272,958	\$ 6,122,620	\$ <b>12,784,118</b>

*\*Subject to approval of other budget documents of partner agencies or programs*

*\*\* Match totals less than 20% due to CARES Act funding contributions to 5310 program requiring 0% match*

## WORK PROGRAM OBJECTIVES

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The work elements performed by the MPO encompass administration and support of the 3-C transportation planning process as mandated by federal regulations.

### Objective 1: Facilitate 3-C Planning Process

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To assist, support, and facilitate an open Comprehensive, Cooperative, and Continuing (3-C) transportation planning and programming process at all levels of government in conformance with applicable Federal and State requirements and guidelines as described in the 3-C Transportation Planning Process.

#### Proposed Activities:

1. Serve as a liaison between Capital Area MPO member agencies, transit providers, NCDOT, the Durham-Chapel Hill-Carrboro (DCHC) MPO, the NC Department of Environmental and Natural Resources (DEQ), Central Pines Regional Council of Governments (CPRC), and other organizations at the local, regional, State, and Federal levels, on transportation-related matters, issues and actions.
2. Work with the Durham-Chapel Hill-Carrboro (DCHC) MPO and neighboring Rural Planning Organizations (RPO's) on regional issues; preparation of regional priority lists and TIP, including amendments as necessary; update transportation plans and travel demand model; and evaluate transportation planning programs developed through the 3-C public participation process for appropriate MPO action.
3. Provide technical assistance to the Executive Board and other member jurisdictional policy bodies.
4. Participate in Joint Durham-Chapel Hill-Carrboro MPO/Capital Area MPO technical and advisory committee meetings as a means to continually improve the quality and operation of the transportation planning process and decision making in the Triangle Region.
5. Review and comment on Federal and State transportation-related plans, programs, regulations and guidelines.

### Objective 2: Administer 3-C Planning Process

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To maintain and refine the regional travel demand model and the MPO sub-area model as tools for transportation planning and air quality conformity documents, reports, and other materials necessary to meet the goals of the Clean Air Act Amendments (CAAA), MAP-21 as it pertains to air quality planning, the State Implementation Plan (SIP), and the goals and objectives of the Capital Area MPO. Infrastructure Investment and Jobs Act regulations and guidance will be implemented as received and the MPO's planning processes changed as needed.

#### Proposed Activities:

1. Continued maintenance of and improvements to the Triangle Regional Model (TRM), a tool that joins land use and transportation planning to identify deficiencies, make forecasts, and test scenarios. This includes the continued development of a new generation of the TRM (TRMG2).

2. Rebuild future network horizon years with new data and updated versions of the TRM.
3. Continue the refinement of the TRM using TransCAD to improve forecasts of highway and transit demand with consideration for changes in land use.
4. Work with NCDOT, DEQ and the statewide Modeling Users Group for necessary improvements to the travel demand model for conformity determination purposes.
5. Coordinate air quality planning efforts with DEQ, NCDOT, EPA, FHWA, FTA, and other appropriate agencies.
6. Work with the Division of Air Quality in the development of the State Implementation Plans (SIP).

### Objective 3: Maintain Unified Planning Work Program (UPWP)

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To prepare and continually maintain a Unified Planning Work Program (UPWP) that describes all transportation and transportation-related planning activities anticipated within the Capital Area MPO planning area. To develop and maintain the UPWP in conformance with applicable Federal, State, and regional guidelines and prepare UPWP amendments as necessary reflecting any change in programming or focus for the current fiscal year.

#### Proposed Activities:

1. Review, modify and/or amend relevant portions of the Capital Area MPO's UPWP in order to meet new planning requirements and/or circumstances pertinent to the MPO emphasis areas and transportation planning objectives.
2. Develop a new UPWP for the Capital Area MPO planning area for the upcoming program year.

### Objective 4: Administer Public Participation Process

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To provide the public with complete information, timely notice and full access to key decisions and opportunities for early and continuing involvement in the 3-C process. Assess the effectiveness of the current Public Participation Process and develop and enhance the process of public dissemination of information and engagement of a larger portion of the region's populace.

#### Proposed Activities:

1. Refine the current Public Participation Process as needed.
2. Apply the adopted Public Participation Process to transportation programs and tasks.
3. Conduct public meetings, workshops, and outreach programs to increase public participation, information dissemination, and education.
4. Seek new and innovative methods of public engagement in the transportation planning process, including utilization of technology and digital outreach.

## Objective 5: Develop and Maintain Transportation Improvement Program (TIP)

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The MPO is responsible for annually developing, amending and maintaining the Transportation Improvement Program (TIP) for the metropolitan area. The MPO will update and amend the current ten-year program of transportation improvement projects (known as the TIP). This program is consistent with the 2050 Metropolitan Transportation Plan, STIP, the State Implementation Plan (SIP), EPA Air Quality Conformity Regulations, and FHWA/FTA Planning Regulations.

### Proposed Activities:

1. Continue to refine Locally Administered Projects Program for TIP project selection.
2. Maintain 2024-2033 TIP.
3. Development and adoption of the 2026-2035 TIP.
4. Continue to refine project ranking methodology and priority systems.
5. Continue to refine project scopes, costs and schedules to provide the most up-to-date information to the NCDOT's Strategic Prioritization Office of Transportation project entry tool.
6. Conduct public participation for the TIP consistent with the MPO Public Participation Policy.
7. Adopt formal amendments and modifications as necessary.
8. Produce and distribute TIP documents for Federal, State, local officials and the public.
9. Attend regular meetings with NCDOT to exchange information on transportation improvement projects.
10. Continue to ensure TIP projects are developed with consideration of locally-preferred options and with regard to planning work completed by the MPO and local partners.

## Objective 6: Ensure Environmental Justice in Planning Activities

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To ensure that minority and low-income communities are:

- not adversely affected by transportation projects and policies to an extent beyond that experienced by other populations;
- treated equitably in the provision of transportation services and projects; and
- provided full opportunity for participation in MPO transportation planning and decision-making process.

### Proposed activities:

1. Maintain demographic profiles based on the most current available data - maps to identify areas of low-income, minority and elderly populations, job accessibility, and overlay of major employers, fixed-route transit systems, and major shopping areas.
2. Provide increased opportunities for under-served populations to be represented in the transportation



planning process.

3. Define target areas through the use of Census Block Group data from the 2020 Census or other data as available.
4. Analyze the mobility of target area populations relative to jobs, childcare, housing and transit routes.
5. Continue to implement and monitor effectiveness of updated public participation plan and Title VI plan.
6. Translation and dissemination of planning documents to Spanish, or other language if deemed necessary, for dissemination and to be posted on MPO website.
7. Develop a protocol for responding to issues and concerns regarding Environmental Justice in general and identified minority populations in particular.

### Public / Private Sector Involvement

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The MPO will perform all UPWP subtasks utilizing MPO staff with the assistance of its partnering entities. However, depending on internal resources and Federal funding availability, the MPO may hire outside contractors to perform studies or elements of studies. The MPO also seeks input into the planning process by meeting with the Regional Transportation Alliance, the North Carolina Turnpike Authority, the Capital Area MPO's Bicycle and Pedestrian Stakeholders Group/Safe Routes to Schools Committee, and other interested parties.

## WORK PROGRAM EMPHASIS AREAS

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In order to adhere to Federal regulations and guidelines, including the provisions of the 3-C planning process, the MPO's Work Program will emphasize both core mission functions and supplemental functions. These guide the implementation of transportation plans and strategies developed by the MPO.

Core-mission work tasks will involve the development and maintenance of required transportation planning documents such as the Comprehensive Metropolitan Transportation Plan (MTP) and the Transportation Improvement Program (TIP). Core-mission work tasks also assist with the effective disbursement of STBG-DA, STBG TA Set-Aside (for Transportation Alternatives), and Congestion Mitigation and Air Quality (CMAQ) funds. Tasks associated with administering the Locally Administered Projects Program, Public Participation Plan, and Wake Transit Plan are considered core-mission work tasks.

Non-Core Mission Supplemental work tasks will typically involve partnering with local or State member agencies to advance transportation planning efforts in a particular area or corridor. Generally, the Non-Core Mission work tasks will require additional local match from beneficiary member jurisdictions and/or other partners.

### FY 2025 CORE-MISSION PROGRAMS

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#### **Comprehensive Metropolitan Transportation Plan (MTP)**

The 2050 Comprehensive Metropolitan Transportation Plan (MTP) and Conformity Determination Report were adopted in FY 2022. In FY 2023, the MPO began the process of evaluating processes used during the development of the 2050 MTP and determine where efficiencies and enhancements could be made. Staff will continue to maintain the MTP, including data layers, in partnership with NCDOT, CPRC and local members. Staff will also work to incorporate and monitor performance measures to evaluate validity and viability of the plan. Refinements to the development and maintenance of socioeconomic data, transportation data, and public engagement occurred during FY 25. The 2050 MTP will be maintained through amendments or modifications as necessary, and local planning will continue in an effort to keep recommendations relevant and feasible. Work has begun on the 2055 MTP, including updates to socioeconomic data, modeling networks, land use assumptions and local plan coordination. In FY 26, the MPO will focus on the development of the 2055 MTP, with the adoption of that plan anticipated in February 2026.

#### **Locally Administered Projects Program (LAPP)**

In response to the 2009 Federal funding rescission of STBG-DA funds, the MPO's Executive Board directed staff to create the Locally Administered Projects Program (LAPP) as a mechanism to protect funds from future rescissions. The LAPP was approved by the Executive Board in March 2010 and was first used to program projects for Federal Fiscal Year 2012. The goal of the program is to develop a holistic approach to identifying and prioritizing highly effective transportation solutions for bicycle, pedestrian, transit, and roadway projects. The program allows member agencies to apply for funding for specific project phases (preliminary engineering, NEPA documentation, right-of-way acquisition, or construction) that are anticipated to be obligated during the coming fiscal year. The program also requires recipients to monitor progress of the funding obligation and report that progress to the MPO. The program involves two training sessions – one for applicants and one for recipients. Additional training on federal project administration is under development by NCDOT. In FY 2025, the MPO programmed approximately \$11.5 million through LAPP for FFY 2026 projects. The MPO will continue to maintain and improve the LAPP process during the coming fiscal year. In FY 2025, staff will conduct applicant training, conduct a call for projects for FFY 2026, and conduct recipient training once projects have been selected for programming. MPO staff will continue to monitor the funding and financial status of the State and will make recommendations to the Executive Board for methods and strategies related to

protecting the MPO's direct allocation funds and assist local project managers with moving projects through the process to funding authorization. The MPO will continue to refine scoring processes and components, including those measuring equity impacts or benefits of LAPP-funded projects.

### **Congestion Management Process**

During CAMPO's most recent Federal Certification process, FHWA recommended an update and enhancement to the MPO's Congestion Management Process (CMP). CAMPO began to address this recommendation by including increased staffing capacity for CMP development and maintenance through the CAMPO 2022-2027 Strategic Plan. Implementation of this Strategic Plan initiative was realized in FY 2024 Q3 with the hiring of one (1) FTE senior transportation planner. By the close of FY 2025 Q2, the MPO had developed and adopted an updated Congestion Management Process (CMP) to comport with the vision and goals of the adopted 2050 Metropolitan Transportation Plan (MTP). This updated CMP defines new regional CMP objectives and a new regional facilities network. The CMP also lays out MPO's adopted congestion management performance measures and strategies, the tracking of which is meant to aid in the development of further continuing, collaborative, and comprehensive transportation planning efforts like the 2055 MTP.

### **Mobility Management Program**

The MPO, in partnership with Raleigh, Cary and Wake County, conducted a Mobility Management Implementation Study that was approved in FY 23 resulting in the regional plan for the Mobility Management Program. This program will continue the work of implementing elements of the Locally Coordinated Public Transit – Human Services Transportation Plan and the Mobility Coordination Committee. The program will serve as a basis for regional transit coordination among the MPO's various fixed route and non-fixed route transit providers. The goal of the program is to provide support for regional efforts and reach regional efficiencies in delivery of elements such as travel training, travel planning, information sharing and provision of services to riders with low income or disability. The program received funding in FY 24 through the 5310 Call for Projects, and was awarded two years of funding that included a portion of no-match CARES Act funding along with 5310 funding. Since the staffing of the Mobility Manager position in February 2024 to implement this program, efforts have been concentrated on laying the groundwork for key program initiatives and creating strategies for continued growth and collaboration between the transit agencies and human service agencies in the coming years.

### **Wake Transit Plan Implementation**

With the adoption of the Wake Transit Plan and subsequent adoption of the Wake Governance Interlocal Agreement between CAMPO, Wake County and GoTriangle in 2016, the Transit Planning Advisory Committee (TPAC) was created. The TPAC serves as the guiding body to the development of work plans and budgets to implement projects from the Wake Transit Plan using the Wake Transit tax revenues and vehicle registration fees. The CAMPO Executive Board and the GoTriangle Board of Trustees jointly agreed to appoint the MPO as the agency responsible for staffing the TPAC. Funds from the Wake Transit tax revenues have been and will continue to be used to pay for the Wake Transit Program Manager, TPAC Administrator, Wake Transit Senior Planner, and Wake Transit Planner positions on the MPO staff. CAMPO TPAC administration tasks and responsibilities will continue through FY 2026 and beyond.

The Governance Agreement between Wake County, GoTriangle and CAMPO and specific lead agency assignments made by the CAMPO Executive Board and GoTriangle Board of Trustees assign a host of additional ongoing responsibilities to the MPO for managing the implementation of the Wake Transit Plan that will continue through FY 2025. Among these responsibilities are:

- 1) Preparing, updating, and maintaining the 10-year capital improvement plan and multi-year operating program as part of the annual Wake Transit Work Plan;
- 2) Compiling all components of the annual Work Plan into a cohesive document for the TPAC, public, and governing boards;
- 3) Processing and administering review and consideration of adoption of quarterly Work Plan amendments;
- 4) Development and ongoing administration/management of a Community Funding Area Program for smaller municipalities in Wake County to leverage funding for localized public transportation programs;
- 5) Transit development technical assistance for Community Funding Area Program-eligible applicants;
- 6) Ongoing management of on-call transit planning services program used by CAMPO and other agencies for continued implementation planning;
- 7) Development and ongoing administration of major capital project concurrence framework;
- 8) Development and evaluation of policy alternatives to support management of the overall Wake Transit program;
- 9) Management of updates to and horizon extensions of the Wake Transit Plan;
- 10) Leading an annual bus service performance evaluation process and development of findings and recommended follow-up actions;
- 11) Creation and ongoing administration of a Project Prioritization Policy that guides development of the Capital Improvement Plan (CIP), Multi-Year Operating Plan (MYOP), and annual budgets;
- 12) Leading an annual project progress and expenditure evaluation process and development of findings and recommended follow-up actions;
- 13) Development and ongoing maintenance of the Wake Transit Performance Tracker;
- 14) Reviewing and processing funding agreements developed by GoTriangle that act as funding instruments for projects that involve federal funding or that are regionally significant; and
- 15) Working with project sponsors of major capital projects to develop locally preferred alternatives and integrate them with the MPO's Metropolitan Transportation Plan.

**Northwest Area Study**

The MPO will begin work in FY 25 to develop a Northwest Area Study in the northwest Wake County and southern Granville County areas of the MPO. This work will evaluate conditions in the study area, and examine recommendations in the previous corridor studies for NC 50, NC 98 and NC 56 to determine continue viability of those recommendations or changes to the recommendations. The multimodal transportation network in the area will be examined and recommendations developed for improvements. This will include any applicable freight and rail recommendations. The study will utilize scenario planning to incorporate local land use plans into the transportation recommendations. The initial work on this study in FY 25 is anticipated to be conducted by CAMPO staff, with potential for consultant utilization in later phases of the study in FY 26. In anticipation of potentially including some elements of local concern such as housing and water utility review, additional local match is included in the draft budget for this study. Final budget will depend on final scope and final determination on amount and type of consultant utilization.

<b>Northwest Area Study</b>		Budget	PL funds	STBG funds	Match	Additional Member
FY 2025						
	<b>CAMPO</b>					
	<b>Granville County</b>	40,000				40,000
FY 2026						
	<b>CAMPO</b>	250,000		200,000	50,000	
<b>Total FY 25+26</b>		<b>\$290,000</b>				

**Eastern Chatham Wildlife Crossing Study**

During last fiscal year, the Durham-Chapel Hill-Carboro (DCHC) MPO conducted a wildlife crossing study for the area of Chatham County in their planning area boundary. The County has requested that CAMPO conduct a similar study for the area within the CAMPO planning boundary. The MPO is evaluating this project request and whether it can be accommodated using internal resources or if outside consultant resources will be necessary. The budget is preliminary and will be updated as investigations continue.

<b>Eastern Chatham Wildlife Crossing Study</b>		Budget	PL funds	STBG funds	Match	Additional Member
FY 2026						
	<b>CAMPO</b>	\$50,000		40,000	10,000	
<b>Total FY 26</b>	<b>\$50,000</b>					

## US 1 Connectivity in Apex

This study will evaluate the feasibility and cost of a new connection across US 1 at Perry Road and Lufkin Road/Schieffelin Road in Apex in order to better inform future project requests through the Statewide Prioritization process. This technical study will evaluate feasible alternatives to improve mobility across US 1 in a rapidly-growing area of the region. The study is anticipated to provide feasible alternatives for multi-modal crossing of US 1 in this area.

US 1 Connectivity Study		Budget	PL funds	STBGP funds	Match	Additional Member
<b>FY 2026</b>						
	<b>CAMPO</b>	\$150,000		120,000	30,000	
<b>Total FY 26</b>		<b>\$150,000</b>				

## Regional Advanced Air Mobility Study

Funding has been available through NCDOT to conduct Advanced Air Mobility planning across the state. If successful in receiving grant award for this study, the MPO will conduct an Advance Air Mobility Planning Study for the MPO planning area. CAMPO maintains two main planning documents that could be impacted by the development/recommendations from the AAM Plan: the Metropolitan Transportation Plan (MTP) and the Congestion Management Plan (CMP). These documents shape the MPO's efforts to reduce VMT and congestion. AAM offers an innovative opportunity to reduce these metrics, particularly in more dense urban environments like downtown Raleigh. In the CMP we identify a variety of measure that can be taken to reduce the VMT and corresponding performance measure to gauge the progress toward the goals set forth.

Regional Advanced Air Mobility Study		Budget	PL funds	STBG funds	Match	Additional Member
FY 2026	NCDOT	\$180,000				180,000
	CAMPO	\$20,000		16,000	4,000	
<b>Total FY 26</b>		<b>\$200,000</b>				

## Eastern Wake ITS Study

With the success of the of the “Western Wake Traffic Signal System Integration Study” in showing the economic benefits and engineering efficiencies of an expanded coordinated signal system, some of the municipal jurisdictions in eastern Wake County have shown interest in understanding what kind of economies of scale might be achievable for their systems. An Eastern Wake Traffic Signal System Integration Study will center around the City of Raleigh’s developing ATMS standards (i.e. fiber, upgraded signal cabinets, etc.), expanding implementation of those standards throughout its system, enhancing the relationship between Raleigh’s traffic signal department and their NCDOT counterparts, and lastly in this study’s phase one iteration, incubating partnerships between the City of Raleigh and it’s adjacent eastern municipal neighbors (Garner, Knightdale, and Wake Forest/Rolesville (Towns of Wendell and Zebulon will be addressed in a possible phase 2). This work speaks the requests by partners to regionalize the signal/ITS systems in the eastern half of Wake County.

The goal of this study is to provide detail on how an existing ATMS can successfully integrate all traffic signals within a neighboring municipality while maintaining current operational and maintenance levels, maintain high safety standards, incorporate the desired features and policies of multiple stakeholders, and provide a blueprint for how this could be replicated with additional municipalities.

Deliverables from the study will include a detailed guidebook with development steps specifically tailored for the City of Raleigh and a more generalized approach to the integration of the currently NCDOT managed traffic signal systems in the eastern municipalities. This guidebook will lean on the existing work from the Western Wake Traffic Signal System Integration Study when reviewing recent system integrations from around the nation to consider best practices that could be applied to our region while allowing for future expansion of the Raleigh ATMS. Any necessary agreements to share system data, maintenance responsibilities and access, and assign legal liabilities will also be expected. This study is anticipated to begin in FY 2026 and conclude in FY 2027.

Eastern Wake ITS Study		Budget	PL funds	STBG funds	Match	Additional Member
FY 26	<b>CAMPO</b>	100,000		80,000	20,000	
FY 27	<b>CAMPO</b>	150,000		120,000	30,000	
<b>Total FY 2026+FY 27</b>		<b>250,000</b>				



## Wake Transit Plan Implementation Planning Work

In addition to general planning and administrative work associated with delivering the Wake Transit Program implementation, the MPO will undertake two planning projects for Wake Transit in FY 2026: the Wake Bus Plan Update and a Wake Transit Staffing Analysis.

The Wake Transit Program team will manage the Wake Bus Plan Update, which is the bus project implementation element of the Wake Transit Plan. The Wake Bus Plan is updated approximately every 4 years following the adoption of the Wake Transit Plan. This Bus Plan Update is expected to begin in January 2025 and be completed in 12-18 months. Included in the Bus Plan Update effort is development of Short Range Transit Plans for each of the operating agencies in Wake County, which will identify both bus operations and capital projects that are expected to be implemented between FY 2028 and FY 2032.

The Wake Transit Program Team will also manage the Wake Transit Staffing Analysis, which will update the original Staffing Plan completed for Wake Transit in 2018. The Transit Staffing Analysis will review current staffing funded by Wake Transit funds, project future staffing needs for the Wake Transit Program, and develop new performance measures for staff positions funded by Wake Transit. The Wake Transit Staffing Analysis is expected to take 6-9 months, with completion in the later half of FY 2026.

The BRT Concept of Operations Study will continue into FY 26 as well. It is estimated that, of the total project budget, \$60,000 will be expended in FY 2026. The total budget including partner funding is outlined below.

Wake BRT: RTP – Clayton BRT Concept of Operations FY 25-26	\$350,000
▪ Wake Transit/CAMPO - \$151,250	
▪ Cary - \$50,000	
▪ RTA - \$8,750	
▪ RTF - \$17,500	
▪ Raleigh - \$100,000	
▪ Morrisville - \$15,000	
▪ Clayton - \$7,500	

### Total FY 2026 CAMPO Wake Transit Budget:

Wake BRT RTP – Clayton Concept of Operations FY 26	\$ 60,000
Wake Transit Program Implementation	\$872,265
Wake Bus Plan Update	\$731,580
Wake Transit Staffing Analysis	\$250,000
<hr/>	
Total	\$1,913,845

**Triangle Bikeway NEPA / Design Project**

The MPO completed a Triangle Bikeway Feasibility Study in April 2022. The Study elicited high levels of support for this facility from the County and municipalities along the corridor in the MPO area, and from the cycling public. In order to prepare the project for future federal funding opportunities, Wake County and the Research Triangle Foundation have partnered to fund the NEPA environmental analysis and 100% design of the recommended facility for the 14 miles between Research Triangle Park/TW Alexander Drive to the NC Museum of Art greenway bridge at I-440/Wade Avenue. The funding partners have requested the MPO manage this regional effort. This project is expected to include NCDOT Control of Access Committee approval; extensive public engagement to inform potential connections, materials and design aspects; topographic and boundary survey; 30% design from Trenton Rd to I-440; confirmation of alignment; final design of the bikeway including bridge, boardwalk and tunnel designs; right-of-way acquisition fee negotiation; permitting; construction cost estimates; final environmental/NEPA document (Categorical Exclusion anticipated); and federal funding grant application development. Although this work will be funded by RTP and Wake County, the MPO will provide project management services for this effort. Due to the extended procurement time for a study of this type, this project will be delivered in FY 25 and FY 26 instead of FY 24 and FY 25 as originally envisioned.

<b>Triangle Bikeway NEPA/Design</b>		<b>Budget</b>	<b>PL funds</b>	<b>STBG funds</b>	<b>Match</b>	<b>Additional Member</b>
<b>FY 2025</b>	<b>Wake County</b>	2,589,000				2,589,000
<b>FY 2026</b>	<b>Wake County</b>	2,589,000				2,589,000
<b>Total FY 25+26</b>		<b>\$5,178,000</b>				

## Apex Pleasant Plains Park Access Study

The Town of Apex has requested a study to evaluate new access and multi-modal connectivity to Pleasant Park, located at 3400 Pleasant Plains Road in Apex. The study was recommended by the Town’s recent Western Big Branch Area Plan. The park currently has only one access point for entry and exit, located along Pleasant Plains Road. The size and activity level at the park indicate that additional access points are desirable both from an access perspective and a safety/emergency management perspective. This study will evaluate recommendations in the Apex Transportation Plan and 2050 Metropolitan Transportation Plan, and will develop feasible alternatives to achieve additional access into the park. The study will include planning level cost estimates, stakeholder engagement, and a recommended implementation strategy.

Pleasant Plains Park Access Study		Budget	PL funds	STBG funds	Match	Additional Member
FY 2026	Apex	\$75,000				\$75,000
	CAMPO	\$75,000		60,000	15,000	
<b>Total FY 26</b>	<b>\$150,000</b>					

The following task items describe the work to be undertaken by the MPO, either by staff or contractual services, during FY 2026.

## II-Continuing Transportation Planning

### II-A Surveillance of Change

The MPO is required by federal regulations and the 3-C process to perform continuous data monitoring and maintenance. A number of transportation and socio-economic/ demographic conditions will continue to be surveyed and evaluated to determine whether previous projections are still valid or if plan assumptions need to be changed. Surveillance of Change tasks are described in the following sections.

#### II-A-1: Traffic Volume Counts

Average Daily Traffic (ADT) count databases for the planning area will be obtained and maintained as necessary. Turning movement or other volume counts may be conducted as a part of various planning efforts (corridor studies, subarea studies, etc.).

#### II-A-2: Vehicle Miles of Travel

No activities proposed, therefore no funds programmed.

#### II-A-3: Street System Changes

Any recommended changes to the Federal Functional Class system will be reviewed by the Executive Board, NCDOT and Federal Highways. Approved changes will be updated in the MPO's mapping and database systems.

#### II-A-4: Traffic Crashes

The Capital Area MPO will periodically receive up-to-date traffic crash data from NCDOT. Additional traffic crash data may be requested or collected to support various planning efforts. TEAAS reports as submitted with LAPP projects will be reviewed and verified.

#### II-A-5: Transit System Data

Short-range and mid-range transit planning efforts, as well as the Wake Transit Plan process were conducted by the MPO's transit providers Go Raleigh, Wolfline, and Go Triangle in prior fiscal years and were updated in FY FY 23. The work to update these plans will begin in FY 26 through the Wake Transit program. Data will continue to be collected to inform various transit planning efforts in the region, including the Comprehensive Metropolitan Transportation Plan, and local implementation planning efforts. This could include the evaluation of transit service performance, development of cross-town route(s), universities/college route(s) and urban service routes that extend beyond the boundaries of the general urban core. Transit operators will identify strengths and weaknesses of service by route in order to assess service barriers and future options. Information will be used to monitor service and meet FTA reporting requirements. Information related to transit services provided in rural areas of the region will continue to be reviewed and analyzed through the Mobility Management Program.

GoCary will use this work task for collection and analysis of transit and passenger data. Short range service planning, NTD data reporting and compliance, performance monitoring and reporting will also be included.

GoRaleigh will develop bus implementation plans to support the Raleigh Five-Year Transit Plan; perform monthly route evaluations; plan for street furniture and bus stop improvements; and collect annual bus passenger counts by stop location.

#### **II-A-6: Dwelling Unit / Population and Employment Changes**

Maintain dwelling unit, population, and employment data for the MPO planning area. Monitor changes in relation to data in the regional travel demand model. Continue scenario refinement with CommunityViz to evaluate data for various studies leading into the next MTP update.

#### **II-A-7: Air Travel**

The MPO will work with airports throughout the region to provide technical assistance, particularly in terms of submitting projects to the SPOT process for funding.

#### **II-A-8: Vehicle Occupancy Rates**

Activities related to model calibration and general regional planning will occur.

#### **II-A-9: Travel Time Studies**

No activities proposed, therefore no funds programmed.

#### **II-A-10: Mapping**

The Capital Area MPO will be engaged in various map production exercises, particularly for the web site and presentations. Mapping activities will also be associated with the MTP, various public involvement activities, and other projects. Various maps will be made available by request to member agencies. The MPO's Geographic Information System (GIS) will be maintained and updated as necessary. One staff member will be dedicated to maintaining the GIS and serving as the primary resource for mapping and data analysis for CAMPO. An additional staff position was created in FY 24 to assist with these tasks.

#### **II-A-11: Managed Activities Center Parking Inventory**

No activities proposed, therefore no funds programmed.

#### **II-A-12: Bicycle and Pedestrian Facilities Inventory**

During previous fiscal years, in conjunction with NCDOT and ITRE, the Capital Area MPO participated in a pilot program to establish a non-motorized counting program in the region. Counters were installed at various locations on and off road in Apex, Cary, Raleigh and Wake Forest to count bicycle and pedestrian travelers. The MPO shared the cost of installing the counters with the municipalities; NCDOT purchased the counters. Counters were installed during FY 2018. The data from this program will be used to develop factors to assist in forecasting pedestrian and bicycle counts, as well as in developing the bicycle and pedestrian elements of the

MTP and local planning efforts. The MPO will continue to monitor counts and will work with ITRE and NCDOT as the non-motorized count factors are developed. The ongoing non-motorized data volume count program will continue through FY 26. Maintenance was performed on the counters in FY 24, and the counters were upgraded to work with newer cellular technology. This program will be evaluated during FY 26 to examine the benefits it is bringing to member agencies and MPO work, and to determine if it should be continued.

## ***II-B: Long Range Transportation Plan Activities***

The 2050 Comprehensive Metropolitan Transportation Plan and associated air quality determinations were adopted in February 2022. Work on the 2055 Comprehensive Metropolitan Transportation Plan will continue and will include regular data collection, plan updates as necessary to incorporate updated planning recommendations from local and regional studies, and implementation of the Metropolitan Transportation Plan through local and statewide coordination.

### **II-B-1: Base Year Data Collection**

The MPO and its member agencies rely on the TRM in developing and updating the Metropolitan Transportation Plan, air quality analysis and a host of other transportation studies required to establish eligibility for federal transportation funds. Base Year data in the TRM will be maintained by CAMPO and other model partners.

### **II-B-2: Network Data Collection**

The MPO will monitor roadway corridors and intersection improvements not included in base travel demand model network. The MPO staff will continue using a variety of resources to update network data as necessary. Approved local and regional studies and plan updates will be reflected in the model network. Work will also occur to address the research and evaluation of potential land use and transportation system impacts across the member jurisdictions.

### **II-B-3: Travel Model Updates**

The MPO and NCDOT will continue to update and validate the Triangle Regional Travel Demand Model, in partnership with the Triangle Model Service Bureau housed at ITRE. The model will be used to maintain the 2050 Metropolitan Transportation Plan. Outside consultants have been contracted to provide additional model support and development during the year. The model will be used in the development of the 2055 MTP.

### **II-B-4: Travel Surveys**

Regional travel surveys were conducted in FY 23. The data collected in this study will be used to update the database of household travel behavior and to forecast travel needs into the future. The benefit to the MPO will be a more accurate and reliable travel demand model that represents and captures local travel behavior and travel patterns. MPO Staff will work to analyze and disseminate trends, results and data from the travel surveys. Work in FY 26 will continue to analyze the travel survey data and evaluate survey processes for opportunities for improvement.

## **II-B-5: Forecast of Data to Horizon Year**

The MPO will monitor regionally significant land use and transportation infrastructure changes and modify future year TAZ files accordingly in support of maintaining the MTP. The MPO will partner with the DCHC MPO to utilize the results of the recent Community-Viz project for land use allocations. The MPO will use the outputs of the Triangle Regional Travel Demand Model to project traffic and transit ridership in the maintenance of the 2050 MTP and the development of the 2055 MTP. The MPO will also continue to improve the forecasting methodology in support of MTP development.

## **II-B-6: Community Goals and Objectives**

The MPO will work with member agencies and the public to gather community input on the region's transportation goals and objectives for all modes. This information will be used in various planning efforts and to measure success in a variety of MPO plans, studies and initiatives.

## **II-B-7: Forecast of Future Year Travel Patterns**

Work will be ongoing in this category through special studies and ongoing core-mission work of the MPO. Staff will also work to conduct region-wide testing of various land use scenarios to explore impacts to future travel patterns. This analysis will enhance the connection between land use and transportation analysis, and will be used as the foundation for future educational opportunities in the region.

## **II-B-8: Capacity Deficiency Analysis**

The MPO will identify areas where current or projected traffic exceeds existing or planned roadway capacity through use of the travel demand model, third party data and field observations. This data will assist in the prioritization of transportation improvements in the area and will be used to develop problem statements for priority projects.

## **II-B-9: Highway Element of Metropolitan Transportation Plan (MTP)**

MPO staff will work with member agencies to identify highway deficiencies and solutions; project costs will be determined and projects will be prioritized. Individual project sheets will be developed for priority projects. The process will be documented per NCDOT and federal requirements. Projects that are not recommended for funding in the fiscally constrained MTP will be incorporated into the CTP element of the plan. Project scopes and planning-level cost estimates will continue to be refined in order to provide the most up-to-date data to NCDOT's SPOT office for project prioritization and funding consideration.

## **II-B-10: Transit Element of Metropolitan Transportation Plan**

MPO staff will work with member agencies to identify transit deficiencies and solutions in support of the Wake Transit Plan and the MTP. The MPO will continue to develop project costs and project prioritization. Individual project sheets will be developed for priority projects. Projects not recommended for funding in the fiscally constrained MTP will be incorporated in the CTP element of the plan. The Wake Transit Plan update



will be complete at the end of FY 25, and work to ensure consistent transit network assumptions between that Plan and the MTP will continue.

The MPO will continue working toward a systems-level analysis that will be included in the CTP and the MTP as appropriate. The MPO will provide transportation network planning and travel-demand modeling assistance to the various Transit-Oriented Development (TOD) studies undertaken by local jurisdictions throughout the MPO planning area. This work will support the continuing planning process around anticipated fixed guideway station locations and coordinate these elements in the MTP. Additional transit modeling efforts may include coding updated transit routes, developing ridership estimates, and validating mode choice.

GoCary will use this funding to perform long-range system level transit planning. The agency will be forecasting ridership estimates and evaluating implementation of long-range plan elements.

## **II-B-11: Bicycle and Pedestrian Element of Metropolitan Transportation Plan**

MPO staff will work with member agencies to identify bicycle and pedestrian deficiencies and solutions; project costs will be determined and projects will be prioritized. Individual project sheets will be developed for priority projects. The process will be documented per NCDOT and federal requirements. Projects that are not recommended for funding in the fiscally constrained MTP will be incorporated into the CTP element of the plan. The MPO completed a special study during FY 24 to evaluate and modernize the existing 2050 MTP Bicycle and Pedestrian element. As part of the development of the 2055 MTP, staff will work to implement the modernized Bicycle/Pedestrian element of the MTP through coordination with member jurisdiction staff and data updates.

In addition to the Bicycle/Pedestrian element of the MTP, effort in this area includes the MPO's regional Safe Routes to Schools program work.

The goal for FY 2026 for Safe Routes to Schools Program is to continue its commitment to work with school systems in the area to fully integrate SRTS initiatives into overall transportation functions where appropriate. Furthermore, the Safe Routes to Schools Program will be engaged in the development of the CAMPO Regional Multi-Modal Safety Action Plan (i.e., the Blueprint for Safety) and apply the recommendations that are included in the final adopted Action Plan.

The FY 2026 Capital Area MPO Unified Planning Work Program (UPWP) contains a continuation of three work tasks from FY 2024 and one new task that will be done through the SRTS Subcommittee. Those tasks include - in priority: (1) Working in partnership with WCPSS to renew the Memorandum of Agreement concerning collecting data about student walkers and bikers; (2) Partner with Wake County's SRTS Coordinators and Wake County Public School System staff in coordination with the CAMPO LAPP Administrator to support local governments in their submittal of SRTS projects eligible for LAPP funding, (3) Conducting another local Road Safety Audit project(s) that may yield sufficient results suitable for a LAPP candidate project(s), and (4) Serve as an active stakeholder in the Regional Multimodal Safety Action Plan (also known as the "Blueprint for Safety"); which is underway until June 30, 2025.

The associated action plans for the tasks to be pursued in FY 2026 include:

### **1. Collection of Student Biking and Walking Data**

In accordance with the Memorandum of Agreement between CAMPO and WCPSS to develop a joint plan to regularly collect data about walking and biking to school in Wake County, WCPSS's School Choice, Planning and Assignment will continue to send out periodic surveys to schools in the months of November and April respectively. The Memorandum of Agreement is entering into year five of the effective five-year

agreement period. The SRTS Subcommittee will begin its evaluation process of the agreement to determine if and where modifications are necessary in the collection of walking and biking data at local schools. The renewal of the Memorandum of Agreement will occur as of October, 2025.

## 2. LAPP Project Coordination

A SRTS-oriented LAPP candidate project was included during the FY 2025 LAPP process. CAMPO, the Wake County SRTS Coordinator, and WCPSS staff will work with the CAMPO LAPP Administrator to help local government staff submit future SRTS projects that would be worthy candidates for LAPP funds.

## 3. School Road Safety Audits

CAMPO staff, in conjunction with NCDOT staff, the new Wake County SRTS Coordinator team, school system staff, and local government staff will develop a plan to conduct additional school focused RSAs for execution throughout the MPO. The analysis collected from the RSAs can be used by local governments to submit applications suitable for LAPP funding.

## 4. CAMPO Blueprint for Safety (i.e., the Regional Multi-Modal Safety Action Plan)

CAMPO, in cooperation with the North Carolina Department of Transportation (NCDOT) hired VHB to complete the Regional Multi-Modal Safety Action Plan (called the “Blueprint for Safety”) as of June 30, 2024. The Regional Multi-Modal Safety Action Plan will be adopted by the CAMPO Executive Board in FY 2026. Following Board adoption, the SRTS Subcommittee will work to ensure that the Safe Routes to School strategies incorporated within the adopted Blueprint for Safety recommendations will be implemented.

### **II-B-12: Airport/Air Travel Element of Metropolitan Transportation Plan**

MPO staff will work with member agencies to identify air travel/airport deficiencies and solutions; project costs will be determined and projects will be prioritized. The process will be documented per NCDOT and federal requirements. Projects that are not recommended for funding in the fiscally constrained MTP may be incorporated into the CTP element of the plan. The MPO will continue to coordinate with the region’s major airports to improve air service and support infrastructure. The MPO will continue to provide assistance to smaller regional airports so that priorities may be competitive in the SPOT process, as applicable.

### **II-B-13: Collector Street Element of Metropolitan Transportation Plan**

MPO staff will work with member agencies to identify collector street deficiencies and solutions; project costs will be determined and projects will be prioritized. Local transportation plans will be consulted. The process will be documented per NCDOT and federal requirements. Projects that are not recommended for funding in the fiscally constrained MTP will be incorporated into the CTP element of the plan.

### **II-B-14: Rail, Waterway and Other Elements of Metropolitan Transportation Plan**

MPO staff will work with member agencies to identify rail deficiencies and solutions; project costs will be determined and projects will be prioritized. The process will be documented per NCDOT and federal requirements. Projects that are not recommended for funding in the fiscally constrained MTP will be incorporated into the CTP element of the plan.

Discussions with partners around future passenger rail improvements in the region will occur through the Wake Transit Plan update and additional coordination with NCDOT Rail Division’s work on the S-Line and the Raleigh to Richmond High Speed Rail Corridor, as well as assisting with planning around the Corridor ID

program corridors identified in the planning area. Additional work resulting from the FY 25 Strategic Rail Implementation Study may occur in FY 26.

### **II-B-15: Freight Movement/Mobility Planning**

In FY 2018, the development of the Regional Freight Plan for the Durham-Chapel Hill-Carrboro Metropolitan Planning Organization (DCHC MPO), the Capital Area Metropolitan Planning Organization (CAMPO) and the North Carolina Department of Transportation (NCDOT) was completed through consulting services. The purpose of the Regional Freight Plan is threefold: (1) to conduct a comprehensive regional study of freight, goods movement, and services mobility needs; (2) to develop a framework to proactively address freight and goods movement mobility needs and challenges in our region; and to examine all modes of a freight transportation system with emphasis on trucks, rail and air cargo, and (3) to develop freight recommendations for the 2045 MTP; and CTP. Final recommendations presented from the Regional Freight Plan were incorporated into the 2045 and 2050 MTPs. The MPO will continue monitoring the performance of the freight network in the region, and will develop solutions for deficiencies identified.

### **II-B-16: Financial Planning**

The MPO will develop realistic, best estimates of funding sources available and project cost estimates throughout the forecast years for the 2050 MTP/CTP and other pertinent planning efforts. Staff will develop cost estimates for transit planning efforts that will be incorporated into the MTP. This work will be done in cooperation with NCDOT, Central Pines Regional Council, and the DCHC MPO. Effort will also be made to incorporate Wake Transit financial planning into the long-range MTP financial scenario.

GoCary will use this funding to develop cost analyses for capital projects and service planning scenarios, and develop short range financial plans based on current legislation to ensure consistent and efficient service.

### **II-B-17: Congestion Management Process**

In FY 2023, MPO staff began to evaluate and update the Congestion Management Process for the MPO. This work will continue in FY 24, with a final update adopted in FY 25. An additional staff position was created in FY 24 to increase focus on this area. In FY 2026, CAMPO staff will work towards completing the following milestones: (1) updating the MPO's Status of the System (SOS) report to match the objectives, network, performance measures, and strategies of the adopted CMP; (2) update the adopted CMP to comply with the vision and objectives developed for the 2055 MTP; (3) update the SOS report as needed. This process of updating the CMP and SOS report aims to better align CMP and MTP development cycles.

This task will also include work in partnership with Central Pines Regional Council to create and administer a regional ITS Implementation Work Group, including procuring consultant assistance with meeting logistics, meeting facilitation, peer evaluation and technical implementation planning work.

### **II-B-18: Air Quality Planning/ Conformity Analysis**

Until 2015, the Capital Area MPO was responsible for making a determination as to whether or not transportation plans, programs, and projects (MTP and TIP) conform to air quality standards and the intent of the SIP. The requirement was reintroduced during the last fiscal year as a result of a lawsuit at the federal level. This work will continue to be done in coordination with Central Pines Regional Council and DCHC MPO as

necessary. Staff will continue to provide technical support to the Executive Board and TCC regarding air quality planning. In addition, Staff will continue participation in the development and application of State Implementation Plans for air quality, participation in the statewide interagency consultation, and providing assistance to NCDEQ in developing and maintaining mobile source emission inventories.

### **III: Administration**

In order to support the 3-C planning process, the MPO must engage in many administrative activities, including support of the TCC and Executive Board committees and subcommittees, public engagement activities, and meeting state and federal contracting, reporting and planning requirements. Section III-C involves compliance with state and federal laws governing Title VI, environmental justice, and involving disadvantaged populations. Section III-D outlines various special studies that may be contracted to consultants to support the MTP and various other planning efforts in the region, as well as the MPO's involvement in progressing projects in the TIP/STIP phases of implementation. In addition, the MPO will continue to work to implement the CAMPO Strategic Plan and accompanying Organizational Study.

#### ***III-A Planning Work Program***

MPO staff will continue to evaluate, administer, and amend the FY 2026 UPWP as necessary, and will develop quarterly reports to NCDOT for reimbursement of planning funds. The FY 2027 UPWP will be developed, and the MPO's ten-year planning calendar will be maintained in an effort to plan UPWP tasks accordingly. MPO staff will work with LPA staff to follow appropriate budget protocols and reporting.

GoCary will utilize 5307 funds in this item to fund preparation of (and any amendments thereto) the Unified Planning Work Program per Federal & State requirements.

#### ***III-B Transportation Improvement Program***

The MPO will continue to maintain the 2026-2035 STIP as necessary, and will develop the MPO's 2028-2037 TIP. The MPO will ensure TIP/STIPs maintain consistency with the current 2050 Metropolitan Transportation Plan, air quality conformity regulations and federal planning regulations. Staff will participate as necessary in workshops, training, and meetings regarding the NCDOT prioritization process. MPO staff will continue to work on project scopes, cost estimates and schedules to ensure the MPO submits competitive projects for programming and funding through the NCDOT SPOT process. The MPO will continue to refine and implement the adopted process for evaluating, submitting, and scoring SPOT projects in an effort to maintain competitiveness in the state's prioritization efforts. The 2055 MTP will be developed in coordination with NCDOT and will reflect current TIP programming.

The MPO will continue to dedicate one staff position to the administration of the Locally Administered Projects Program (LAPP), and the TIP / STIP maintenance associated therewith. This includes the development and administration of the LAPP Training Program, the LAPP Handbook, and providing staff support to the LAPP Committee and the LAPP Project Selection Committee.

MPO Planning Staff will continue to monitor the implementation of the MTP through the funded TIP projects by maintaining contact with NCDOT and consultant project managers and providing technical assistance as necessary.

GoCary will utilize 5307 funds in this item to fund preparation and planning of capital projects for the transit system. GoCary may also use this funding to develop TIP projects and amendments as necessary.

### ***III-C Civil Rights Compliance (Title VI) and Other Regulatory Requirements***

#### **III-C-1: Title VI**

MPO staff will work with NCDOT's Office of Civil Rights and Business Opportunity and Workforce Development Office (BOWD) and all member governments to ensure that MPO projects and programs meet the intent of all applicable Title VI legislation. Through the federal certification review in FY 18, it was recommended that CAMPO provide documentation of their comparative analysis of transportation system benefits and burdens, showing comparisons between minority/low-income populations and non-minority/low income populations, prior to adopting the 2050 MTP. This was achieved. The MPO will continue to refine this methodology and seek to improve the analysis and documentation of this effort. The MPO's Title VI/LEP/Environmental Justice Plan will be maintained and implemented. The MPO will also continue to improve connections and coordination related to public participation with federal, state, regional, and local partners. This includes providing support for public engagement planning and outreach activities associated with Wake Transit planning and implementation as necessary and appropriate. The MPO will dedicate one staff person to serve as the primary contact person for the public, and who will oversee public interactions and education pertaining to the MPO as well as serve as the Title VI Officer.

GoCary will use funding in this line item to prepare route plans and evaluations for Title VI compliance.

#### **III-C-2: Environmental Justice (EJ)**

MPO staff will continue to use census data and other available sources to identify areas of Minority, Low Income and Limited English Proficiency for public involvement on studies and projects, as outlined in the Title VI/Minority/Low Income/Limited English Proficient Outreach Plan adopted by the MPO. Staff will also provide internal training related to concepts of environmental justice and equity, which will be made available to member jurisdiction staff. The MPO will endeavor to include equity considerations in planning and public engagement activities.

MPO staff will collaborate with DCHC MPO staff to develop a list and maps identifying low-income, minority, and limited English proficient areas throughout the MPO planning area and ensure that these groups are included in all public involvement opportunities. Mapping will be at a regional scale and will focus on communities and groups identified in Title VI/EJ outreach thresholds adopted in FY 2017. The MPO's Title VI/LEP/Environmental Justice Plan will be maintained and implemented. Maps reflecting the communities of concern based on 2020 Census results and the expanded MPO boundary will be produced and maintained.

GoCary will use funding in this line item to prepare route plans and evaluations for compliance with the three Environmental Justice principles. Service planning will be done in consideration of low-income and minority groups.

#### **III-C-3: Minority Business Enterprise**

MPO staff will work with NCDOT's Office of Civil Rights and Business Opportunity and Workforce Development Office (BOWD) and all member governments to ensure that MPO projects and programs encourage participation by Minority Business Enterprises.

#### **III-C-4: Planning for the Elderly & Disabled**



The MPO will support efforts of the transit agencies in this area, particularly in meeting federal ADA requirements and providing demand-response services to this population. The MPO will continue to staff the regional Mobility Coordination Committee and provide technical assistance to rural and human services transportation providers. Also, the MPO will continue to partner with the City of Raleigh to administer the region's 5307 and 5310 Transit Programs effectively.

The MPO's Mobility Management Program, funded through the region's 5310 funding, will focus on coordination of planning for the elderly and disabled across multiple transit providers and human service agencies in the region.

GoCary will utilize funds in this line item to prepare performance reports for ridership and service supply for the Town's ADA Door-to-Door transit services for seniors and disabled citizens, and prepare a long range demand-response plan.

### **III-C-5: Safety / Drug Control Planning**

No activities proposed, therefore no funds programmed.

### **III-C-6: Public Involvement**

MPO staff will continue to focus on public involvement as identified in the adopted Public Participation Plan. The MPO will dedicate one staff person to serve as the primary contact person for the public, and who will manage public interactions and education pertaining to the MPO, manage the update of the MPO's Public Participation Plan, as well as serve as the Title VI Officer. Staff will support the outreach efforts of member jurisdictions by providing materials related to MPO programs, transportation projects and studies to TCC, Executive Board members, community partners, and stakeholders.

Some initiatives are anticipated related to public engagement and outreach in FY 26 based on the 2022 strategic plan update. Other major engagement efforts will be part of the core and non-core special studies program, the 2055 MTP development, and other priorities as directed by the Executive Board. Staff will make a concerted effort to educate the public and key stakeholders on transportation planning and development concepts in general, along with details about various projects underway across the region. Digital and virtual engagement and communication methods will continue to be utilized to supplement and improve upon traditional engagement activities.

MPO staff will work to identify collaborative opportunities for the MPO and its member jurisdictions to solicit public comments and input, identify circumstances and impacts which may not have been known or anticipated by public agencies, and, by doing so, to build public support for transportation investments. As part of this effort, the MPO will utilize software or online tools that enhance the staff's ability to conduct broad outreach across the region, including data analysis tools to better target outreach in specific areas or communities as gaps in participation are identified.

The MPO will continue to refine the performance measures, developed in FY 2022, to quantify the effectiveness of public involvement activities undertaken. This will focus on measures related to 1) equitable opportunities to participate, and 2) monitoring the effectiveness of online tools, elements of in-person meetings and outreach activities, as well as paid advertisements in digital and print media, etc. Reporting on the performance measures will also continue in FY26.

New requirements for with digital accessibility and language accessibility may affect the FY 26 public involvement work. Staff will continue to work to understand and incorporate these requirements into MPO programs and processes.

The MPO will also continue to provide support for outreach associated with Wake Transit planning and implementation as necessary and appropriate.

GoRaleigh and GoCary intend to use funding in this line item to conduct extensive public outreach for service changes and any other necessary changes to transit services, policies or processes.

### **III-C-7: Private Sector Participation**

GoRaleigh will use funding in this line item to continue partnerships and involvement with private entities, including GoPass program development and partnerships with neighborhood organizations and the private sector.

GoCary will continue development of its UPASS program and partnerships with neighborhood organizations and the private sector in support of transit operations and capital projects.

### ***III-D Incidental Planning and Project Development***

#### **III-D-1: Transportation Enhancement Planning**

No specific activities planned, therefore no funds programmed. The MPO will continue to support alternative transportation options through the Locally Administered Projects Program per UPWP item III-B.

#### **III-D-2: Environmental Analysis & Pre-TIP Planning**

As projects are funded in the CAMPO region through SPOT and LAPP, staff time dedicated to assisting with carrying alternatives through planning and into project development phases will increase. Staff will continue to support project development through participation in Merger meetings, serving as a resource in project development and scoping meetings, and participating in public outreach efforts. Staff will continue to support and be involved in NCDOT efforts to integrate the NEPA process in the MPO systems planning process. The MPO will continue to support efforts to implement the MPO's Locally Administered Projects Program on a project-level where necessary.

#### **III-D-3: Special Studies**

The MPO will begin, continue, and/or complete several special study efforts during FY 2025. Studies indicated in the III-D-3-A section are considered part of the MPO's Core Mission Emphasis Areas. Studies included in the III-D-3-B section will reflect special studies in the MPO's Supplemental Emphasis Areas (a.k.a. Non-Core Mission Special Studies), and generally will be financially supplemented by additional member agency funding. Additional detail is available on pages 26-31 and in Table 4C.

##### ***III-D-3-A: Core Mission Special Studies***

Northwest Area Study

Eastern Chatham Wildlife Crossing Study

US 1 Connectivity in Apex Study



Regional Advanced Air Mobility Study  
Wake Transit Bus Plan Update  
BRT Extensions Concept of Operations Study

***III-D-3-B: Non-Core Mission Special Studies***

Triangle Bikeway NEPA / Design Project Management  
Pleasant Plains Park Access Study (Apex)  
GoTriangle Bus Blueprint Study

***III-D-4: Regional or Statewide Planning***

The Capital Area MPO will participate in projects, partnering with DCHC, GoTriangle, the Regional Transportation Alliance (RTA), and CPRC to serve as a coordination mechanism for MPO and RPO activities.

MPOs, RPOs, individual communities, GoTriangle, NCDOT, FHWA, NCDEQ, FTA and USEPA have participated in the past regional planning efforts and will play similar roles this year. The MPO will be engaged in a wide range of coordinated efforts conducted to meet the transportation planning needs of the area.

The MPO will maintain active participation in various professional associations, including but not limited to the NC Association of Metropolitan Planning Organizations and the National Association of MPO's. The MPO will also support regional initiatives such as Best Workplaces for Commuters, Triangle Transportation Choices (Travel Demand Management program), and Safe Routes to Schools.

Central Pines Regional Council will conduct activities in this line item as described in Appendix B of this document.

***III-E Management and Operations***

The continuing transportation planning process requires considerable administrative time for attending meetings, preparing agendas, conducting and attending annual training, preparing quarterly progress reports, documenting expenditures for the various planning work items, and filing for reimbursement of expenditures from the PL fund account, other Federal Fund accounts, and Wake Transit. The MPO is committed to adequate resources for training and professional development for staff in order to provide high-level technical and administrative service to its member agencies.

MPO staff will review the Public Participation Policy, Executive Board and TCC bylaws, and the MOU with member jurisdictions (if necessary based on the bylaws).

In order to meet FAST Act planning requirements and new IJJA requirements for TMA areas, the responsibilities assigned to the MPO through Wake Transit, and the growing population in the MPO's planning area, the MPO expanded staff in FY 19 and again in FY 24 and FY 25. There are currently 24 full-time staff positions at the MPO.

Additional staff expansions are expected to occur during this fiscal year and subsequent fiscal years as a result of

the additional activities outlined in the recently-adopted CAMPO Strategic Plan, and to assist member governments with new requirements and opportunities provided in the Investments in Infrastructure and Jobs Act (IIJA) enacted in 2021. The MPO also will utilize FTA Section 5310 funds to continue to implement the Mobility Management Program as recommended by the Mobility Management Implementation Study (FY 23), including maintaining the dedicated staff position created in FY 24.

### **Proposed Activities:**

1. Continue to support Wake County through a comprehensive, continuing, and cooperative transit planning and programming process focused on implementation planning as a result of a successful transit sales tax referendum and enactment of additional vehicle registration fees to fund transit. CAMPO has committed to staffing and administering the regional Transit Planning Advisory Committee (TPAC), compiling the annual Wake Transit Work Plan elements, compiling the annual CIP and Multi-Year Operating Program as part of the Work Plan, developing and administering the concurrence check process for Wake Transit funded projects, and various other implementation planning work.
2. Provide liaison between Capital Area MPO member agencies, transit providers, the Durham-Chapel Hill-Carrboro MPO (DCHC MPO), the North Carolina Department of Transportation (NCDOT), the Department of Environmental Quality (DEQ), the CPRC, the surrounding Rural Planning Organization (RPOs) and other organizations at the local, regional, state, and federal level on transportation related matters, issues and actions.
3. Work with the DCHC MPO on regional issues. Update transportation plans, travel demand model, and monitor data changes. Evaluate transportation planning programs developed through the 3-C public participation process for appropriate MPO action.
4. Provide technical assistance to the Executive Board and other member jurisdictions' policy bodies.
5. Participate in periodic Joint Capital Area MPO/DCHC MPO TCC and Executive Board meetings as a means to continually improve the quality and operation of the transportation planning process and decision making in the Triangle Region.
6. Review and comment on federal and state transportation-related plans, programs, regulations and guidelines.
7. Prepare and distribute Executive Board and TCC meeting agendas. Attend Executive Board, TCC and other meetings associated with MPO planning activities.
8. Pay LPA Hosting Fees. In FY 14 the City of Raleigh, as the MPO's Lead Planning Agency, started charging the MPO for indirect cost. Indirect cost sharing was being phased in for all units housed under the City of Raleigh. Historically, the MPO has not been required to pay indirect cost. Per direction by the Executive Board, the LPA indirect costs must be capped at \$100,000 annually. In response to rising costs, the Executive Board opted to waive the \$100,000 cap for FY 19 and FY 20 to contribute to reasonable cost increases. At its February 19, 2020 meeting, the CAMPO Executive Board opted to adopt an indirect cost policy that the indirect costs will be considered appropriate if the LPA's projected indirect costs for the fiscal year fall at or below the trendline based on the previous five years' actual indirect

costs. If the LPA's projected indirect costs exceed that trendline, the Board will consider that projected cost individually during budget development. Since the MPO has transitioned LPA agencies from Raleigh to Cary, the way indirect costs are determined and the acceptable level of those costs may need to be revisited.

9. The MPO will continue to implement the Core-Mission Programs (LAPP, CMP, MTP, Regional Transit Planning, Mobility Management etc.) as described on pages 23-25.
10. The MPO will continue to focus work tasks and staff resource on areas of importance as determined by the 2021 Strategic Plan and 2022 Organizational Study.
11. GoCary will use funding in this line item to prepare monthly service reports for transit planning efforts and provide staffing to the Town's Transit Section. The staff will perform day-to-day administrative functions in support of transit planning.
12. GoRaleigh will use funding in this item to prepare reports, provide staffing to the Raleigh Transit Authority, and provide transit planning information to citizens and other agencies.

Table 3 – MPO Funding Breakdown by Source and Task Code

Capital Area MPO - Composite Summary		TPB/Other Local		SEC 104 (F)		SEC 104 (F) Set Aside		STP DA Funds		Wake Transit Tax District	SECTION 5303			SECTION 5307			SECTION 5309			Section 5310		ADDITIONAL FUNDS			TASK FUNDING SUMMARY					
TASK CODE	TASK DESCRIPTION	AGENCY	Highway/Transit		Local		FHWA		Highway/Transit		Wake Transit Revenue	Highway/Transit			Transit			Transit			Federal		Other Federal			LOCAL	NCDOT	FEDERAL	TOTAL	
			NCDOT/Other	FHWA	Local	FHWA	Local	FHWA	Local	PTD	FTA	Local	PTD	FTA	Local	PTD	FTA	LOCAL	Federal	LOCAL	NCDOT	Federal								
			20%	80%	20%	80%	20%	80%	20%	80%	100%	10%	10%	80%	20%	0%	80%	25%	25%	50%	12%	88%								
<b>II. CONTINUING TRANSPORTATION PLANNING</b>																														
II-A-1	Traffic Volume Counts	MPO		\$ 125 \$ 500		\$ 125 \$ 500																				\$ 250	\$ -	\$ 1,000	\$ 1,250	
II-A-2	Vehicles Miles of Travel (VMT)			\$ - \$ -		\$ - \$ -																				\$ -	\$ -	\$ -	\$ -	
II-A-3	Street System Changes	MPO		\$ 500 \$ 2,000		\$ 500 \$ 2,000																				\$ 1,000	\$ -	\$ 4,000	\$ 5,000	
II-A-4	Traffic Accidents	MPO		\$ 1,000 \$ 4,000		\$ 1,000 \$ 4,000																				\$ 2,000	\$ -	\$ 8,000	\$ 10,000	
II-A-5	Transit System Data	MPO		\$ 1,000 \$ 4,000		\$ 1,000 \$ 4,000																				\$ 2,000	\$ -	\$ 8,000	\$ 10,000	
		GoRaleigh		\$ - \$ -		\$ - \$ -						\$ 28,203	\$ 28,203	\$ 225,624	\$ 8,487	\$ -	\$ 33,948									\$ 36,690	\$ 28,203	\$ 259,572	\$ 324,465	
		GoTriangle		\$ - \$ -		\$ - \$ -																				\$ -	\$ -	\$ -	\$ -	
II-A-6	Dwelling Unit and Population Changes	MPO		\$ 1,000 \$ 4,000		\$ 1,000 \$ 4,000																				\$ 17,578	\$ -	\$ 70,312	\$ 87,890	
				\$ - \$ -		\$ - \$ -																				\$ -	\$ -	\$ -	\$ -	
II-A-7	Air Travel			\$ - \$ -		\$ 500 \$ 2,000																				\$ 500	\$ -	\$ 2,000	\$ 2,500	
II-A-8	Vehicle Occupancy Rates (VOR)	MPO		\$ 150 \$ 600		\$ - \$ -																				\$ 150	\$ -	\$ 600	\$ 750	
II-A-9	Travel Times Studies			\$ - \$ -		\$ - \$ -																				\$ -	\$ -	\$ -	\$ -	
II-A-10	Mapping	MPO		\$ 13,000 \$ 52,000		\$ 17,800 \$ 71,200																				\$ 30,800	\$ -	\$ 123,200	\$ 154,000	
II-A-11	Managed Activity Center Parking Inventory			\$ - \$ -		\$ - \$ -																				\$ -	\$ -	\$ -	\$ -	
II-A-12	Bicycle and Pedestrian Facilities Inventory			\$ 9,750 \$ 39,000		\$ 3,250 \$ 13,000																				\$ 13,000	\$ -	\$ 52,000	\$ 65,000	
<b>II. LONG-RANGE TRANSPORTATION PLAN (LRTP)</b>																														
II-B-1	Collection of Base Year Data	MPO		\$ 5,000 \$ 20,000		\$ 5,000 \$ 20,000																				\$ 10,000	\$ -	\$ 40,000	\$ 50,000	
II-B-2	Collection of Network Data	MPO		\$ 15,750 \$ 63,000		\$ 18,750 \$ 75,000																				\$ 34,500	\$ -	\$ 138,000	\$ 172,500	
II-B-3	Travel Model Updates	MPO		\$ 12,500 \$ 50,000		\$ 49,750 \$ 199,000																				\$ 62,250	\$ -	\$ 249,000	\$ 311,250	
		GoTriangle		\$ - \$ -		\$ - \$ -						\$ -	\$ -	\$ -												\$ -	\$ -	\$ -	\$ -	
II-B-4	Travel Surveys	MPO		\$ - \$ -		\$ 16,000 \$ 64,000																				\$ 16,000	\$ -	\$ 64,000	\$ 80,000	
II-B-5	Forecast of Data to Horizon Year	MPO		\$ 5,000 \$ 20,000		\$ 5,000 \$ 20,000																				\$ 10,000	\$ -	\$ 40,000	\$ 50,000	
	Community Viz			\$ - \$ -		\$ - \$ -																				\$ -	\$ -	\$ -	\$ -	
II-B-6	Community Goals and Objectives	DCHC		\$ - \$ -		\$ - \$ -																				\$ -	\$ -	\$ -	\$ -	
		MPO		\$ 1,500 \$ 6,000		\$ 1,500 \$ 6,000																				\$ 3,000	\$ -	\$ 12,000	\$ 15,000	
		TJCOG		\$ - \$ -		\$ - \$ -																				\$ -	\$ -	\$ -	\$ -	
II-B-7	Forecasts of Future Travel Patterns	MPO		\$ 11,254 \$ 45,016		\$ 3,746 \$ 14,984																				\$ 15,000	\$ -	\$ 60,000	\$ 75,000	
II-B-8	Capacity Deficiency Analysis	MPO		\$ 1,250 \$ 5,000		\$ 750 \$ 3,000																				\$ 2,000	\$ -	\$ 8,000	\$ 10,000	
II-B-9	Highway Element of MTP/CTP	MPO		\$ 5,750 \$ 23,000		\$ 4,250 \$ 17,000																				\$ 10,000	\$ -	\$ 40,000	\$ 50,000	
II-B-10	Transit Element of MTP/CTP	MPO		\$ 7,500 \$ 30,000		\$ - \$ -																				\$ 7,500	\$ -	\$ 30,000	\$ 37,500	
		GoRaleigh		\$ - \$ -		\$ - \$ -					\$ 29,768	\$ 29,768	\$ 238,145	\$ 53,637	\$ -	\$ 214,548										\$ 83,405	\$ 29,768	\$ 452,693	\$ 565,866	
		GoTriangle		\$ - \$ -		\$ - \$ -									\$ -	\$ -	\$ -									\$ -	\$ -	\$ -	\$ -	
		GoCary		\$ - \$ -		\$ - \$ -									\$ 1,388	\$ -	\$ 5,551										\$ 1,388	\$ -	\$ 5,551	\$ 6,939
	GoRaleigh CIG- Southern & Western BRT Corridors	GoRaleigh		\$ - \$ -		\$ - \$ -																				\$ -	\$ -	\$ -	\$ -	
II-B-11	Bicycle and Pedestrian Element of MTP/CTP	MPO		\$ 5,000 \$ 20,000		\$ - \$ -																				\$ 5,000	\$ -	\$ 20,000	\$ 25,000	
II-B-12	Airport /Air Travel Element of MTP	MPO		\$ 2,000 \$ 8,000		\$ - \$ -																				\$ 2,000	\$ -	\$ 8,000	\$ 10,000	
II-B-13	Collector Street Element of MTP	MPO/ WAKE CO.		\$ 8,000 \$ 32,000		\$ - \$ -																				\$ 8,000	\$ -	\$ 32,000	\$ 40,000	
II-B-14	Rail, Waterway, or Other Mode Element of MTP	MPO		\$ 3,000 \$ 12,000		\$ - \$ -																				\$ 3,000	\$ -	\$ 12,000	\$ 15,000	
II-B-15	Freight Movement/Mobility Planning	MPO		\$ 2,000 \$ 8,000		\$ - \$ -																				\$ 2,000	\$ -	\$ 8,000	\$ 10,000	
II-B-16	Financial Planning	MPO		\$ 5,000 \$ 20,000		\$ 1,000 \$ 4,000																				\$ 6,000	\$ -	\$ 24,000	\$ 30,000	
		GoRaleigh		\$ - \$ -		\$ - \$ -																				\$ -	\$ -	\$ -	\$ -	
		GoCary		\$ - \$ -		\$ - \$ -									\$ 1,850	\$ -	\$ 7,401									\$ 1,850	\$ -	\$ 7,401	\$ 9,251	
II-B-17	Congestion Management Process	MPO		\$ 6,750 \$ 27,000		\$ 6,750 \$ 27,000																				\$ 13,500	\$ -	\$ 54,000	\$ 67,500	
		TJCOG		\$ - \$ -		\$ 5,893 \$ 23,570																				\$ 5,893	\$ -	\$ 23,570	\$ 29,463	
II-B-18	Air Quality Planning/Conformity Analysis	MPO		\$ 2,000 \$ 8,000		\$ 5,000 \$ 20,000																				\$ 7,000	\$ -	\$ 28,000	\$ 35,000	
	See III-D-4																													

Capital Area MPO - Composite Summary		TPB/Other Local		SEC 104 (F)		STP DA Funds		Wake Transit Tax District	SECTION 5303			SECTION 5307			SECTION 5309			ADDITIONAL FUNDS		ADDITIONAL FUNDS			TASK FUNDING SUMMARY						
TASK CODE	TASK DESCRIPTION	AGENCY	NCDOT/Other	FHWA	Highway/Transit		Highway/Transit		Wake Transit Revenue	Highway/Transit			Transit			Transit			Other Federal		Other Federal			LOCAL	NCDOT	FEDERAL	TOTAL		
					Local	FHWA	NCDOT	FHWA		Local	PTD	FTA	Local	PTD	FTA	Local	PTD	FTA	LOCAL	NCDOT	LOCAL	NCDOT	Federal						
<b>III. ADMINISTRATION</b>																													
III-A	Unified Planning Work Program	MPO		\$ 2,500	\$ 10,000			\$ 2,500	\$ 10,000															\$ 5,000	\$ -	\$ 20,000	\$ 25,000		
		GoCary		\$ -	\$ -									\$ 925	\$ -	\$ 3,701								\$ 925	\$ -	\$ 3,701	\$ 4,626		
III-B	Transportation Improvement Program	MPO		\$ 18,750	\$ 75,000			\$ 18,750	\$ 75,000															\$ 37,500	\$ -	\$ 150,000	\$ 187,500		
		GoCary		\$ -	\$ -									\$ 925	\$ -	\$ 3,701								\$ 925	\$ -	\$ 3,701	\$ 4,626		
<b>III-C Civil Rights Compliance (Title VI) and Other Regulatory Requirements</b>																													
III-C-1	Title VI	MPO		\$ 1,500	\$ 6,000			\$ 1,500	\$ 6,000															\$ 3,000	\$ -	\$ 12,000	\$ 15,000		
		GoRaleigh		\$ -	\$ -									\$ -	\$ -	\$ -								\$ -	\$ -	\$ -	\$ -		
		GoTriangle		\$ -	\$ -																			\$ -	\$ -	\$ -	\$ -		
		GoCary		\$ -	\$ -									\$ 1,156	\$ -	\$ 4,626								\$ 1,156	\$ -	\$ 4,626	\$ 5,782		
III-C-2	Environmental Justice	MPO		\$ 1,500	\$ 6,000			\$ 1,500	\$ 6,000															\$ 3,000	\$ -	\$ 12,000	\$ 15,000		
		GoRaleigh		\$ -	\$ -									\$ -	\$ -	\$ -								\$ -	\$ -	\$ -	\$ -		
		GoCary		\$ -	\$ -									\$ 1,156	\$ -	\$ 4,626								\$ 1,156	\$ -	\$ 4,626	\$ 5,782		
III-C-3	Minority Business Enterprise Planning (MBE)	MPO		\$ 550	\$ 2,200			\$ 550	\$ 2,200															\$ 1,100	\$ -	\$ 4,400	\$ 5,500		
III-C-4	Planning for the Elderly and Disabled	MPO		\$ 550	\$ 2,200			\$ 550	\$ 2,200															\$ 1,100	\$ -	\$ 4,400	\$ 5,500		
		GoRaleigh		\$ -	\$ -									\$ -	\$ -	\$ -								\$ -	\$ -	\$ -	\$ -		
		GoCary		\$ -	\$ -									\$ 4,626	\$ -	\$ 18,503								\$ 4,626	\$ -	\$ 18,503	\$ 23,129		
III-C-5	Safety/Drug Control Planning	MPO		\$ -	\$ -			\$ -	\$ -															\$ -	\$ -	\$ -	\$ -		
III-C-6	Public Involvement	MPO		\$ 10,000	\$ 40,000			\$ 10,000	\$ 40,000															\$ 20,000	\$ -	\$ 80,000	\$ 100,000		
		GoRaleigh		\$ -	\$ -									\$ 21,168	\$ 21,168	\$ 169,346	\$ 39,218	\$ 156,873						\$ 60,386	\$ 21,168	\$ 326,219	\$ 407,773		
		GoCary		\$ -	\$ -									\$ 4,626	\$ -	\$ 18,503	\$ 4,626	\$ -	\$ 18,503					\$ 4,626	\$ -	\$ 18,503	\$ 23,129		
III-C-7	Private Sector Participation	GoRaleigh		\$ -	\$ -			\$ -	\$ -					\$ 13,819	\$ 13,819	\$ 110,555	\$ 50,477	\$ 201,909						\$ 64,296	\$ 13,819	\$ 312,464	\$ 390,579		
		GoCary		\$ -	\$ -			\$ -	\$ -					\$ 1,388	\$ -	\$ 5,551	\$ 1,388	\$ -	\$ 5,551					\$ 1,388	\$ -	\$ 5,551	\$ 6,939		
<b>III-D Incidental Planning and Project Development</b>																													
III-D-1	Transportation Enhancement Planning			\$ -	\$ -			\$ -	\$ -															\$ -	\$ -	\$ -	\$ -		
III-D-2	Environmental Analysis and Pre-TIP Planning	MPO		\$ 14,400	\$ 57,600			\$ 14,400	\$ 57,600															\$ 28,800	\$ -	\$ 115,200	\$ 144,000		
<b>III-D-3 Special Studies</b>																													
<b>A- MPO Core Function Studies</b>																													
1) Regional Transit Planning																													
		MPO		\$ -	\$ -			\$ 2,000	\$ 8,000															\$ 2,000	\$ -	\$ 8,000	\$ 10,000		
		a) Wake Transit Bus Plan								\$ 731,580														\$ 731,580	\$ -	\$ -	\$ 731,580		
		b) WT Staff analysis	MPO					\$ -	\$ -	\$ 250,000														\$ 250,000	\$ -	\$ -	\$ 250,000		
		c) BRT Concept of Operations Study								\$ 60,000														\$ 60,000	\$ -	\$ -	\$ 60,000		
2) Wake Transit Plan Implementation																													
		MPO								\$ 872,265														\$ 872,265	\$ -	\$ -	\$ 872,265		
3) Advanced Air Mobility																													
		NCDOT		\$ 180,000																				\$ -	\$ 180,000	\$ -	\$ 180,000		
		MPO						\$ 4,000	\$ 16,000															\$ 4,000	\$ -	\$ 16,000	\$ 20,000		
4) US1 Connectivity Study																													
		MPO						\$ 30,000	\$ 120,000															\$ 30,000	\$ -	\$ 120,000	\$ 150,000		
5) Eastern Wake ITS																													
		MPO						\$ 20,000	\$ 80,000															\$ 20,000	\$ -	\$ 80,000	\$ 100,000		
6) Northwest Area Study																													
		MPO						\$ 50,000	\$ 200,000															\$ 50,000	\$ -	\$ 200,000	\$ 250,000		
7) West Chatham Wildlife Crossing Study																													
								\$ 10,000	\$ 40,000															\$ 10,000	\$ -	\$ 40,000	\$ 50,000		
8) Regional Bus Service Plan																													
		GoTriangle																						\$ 66,000	\$ -	\$ 264,000	\$ 330,000		
<b>B- MPO Non-Core Function Studies</b>																													
1) Triangle Bikeway NEPA design																													
		Wake County		\$ 2,589,000																				\$ 2,589,000	\$ -	\$ -	\$ 2,589,000		
2) Pleasant Park Connectivity Study																													
		Apex		\$ 75,000				\$ 15,000	\$ 60,000															\$ 90,000	\$ -	\$ 60,000	\$ 150,000		
III-D-4 Regional or Statewide Planning																													
								\$ 3,000	\$ 12,000															\$ 3,000	\$ -	\$ 12,000	\$ 15,000		
Air Quality Planning																													
								\$ -	\$ -															\$ -	\$ -	\$ -	\$ -		
A- Regional Land Use-Transportation - AQ Collaboration (CPRC)																													
		MPO						\$ 39,663	\$ 158,654															\$ 39,663	\$ -	\$ 158,654	\$ 198,317		
III-E	Management and Operations	MPO		\$ 178,771	\$ 515,084	\$ -	\$ 37,600	\$ 440,523	\$ 1,782,092															\$ 35,526	\$ 142,102	\$ 654,820	\$ -	\$ 2,456,878	\$ 3,111,698
		GoRaleigh		\$ -	\$ -																			\$ -	\$ -	\$ -	\$ -		
		GoCary												\$ 10,639	\$ -	\$ 42,557	\$ 10,639	\$ -	\$ 42,557					\$ 10,639	\$ -	\$ 42,557	\$ 53,196		
<b>TOTALS</b>																													
			\$ 2,844,000	\$ -	\$ 354,300	\$ 1,217,200	\$ -	\$ 37,600	\$ 812,500	\$ 3,250,000	\$ 1,913,845	\$ 92,958	\$ 92,958	\$ 743,670	\$ 264,076	\$ -	\$ 1,056,310	\$ -	\$ -	\$ -	\$ 35,526	\$ 142,102	\$ -	\$ -	\$ -	\$ 6,137,205	\$ 272,958	\$ 6,446,882	\$ 12,857,045

Table 4A: Go Raleigh (Capital Area Transit) Funding By Source and Task Code

1 MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	
2 FTA Code	442400	442100	442500	Incidental	442100	442700	442682	442100	442400	442700	442100		
3 Task Code	II-A-5	III-A	III-B	III-D-3	III-C-1	III-C-2	III-C-4	III-C-6	III-C-7	II-B-10	III-E		
4 Title of Planning Task	Transit System Data	Unified Planning Work Program	Transportation Improvement Program	Special Studies	Title VI	Environmental Justice	Planning for the Elderly and Disabled	Public Involvement	Private Sector Participation	Long Range Transportation Plan	Management and Operations	TOTALS	
5 Task Objective	Develop plans for implementation of Raleigh Five-Year Transit Plan and the collection of passenger data.			Northern BRT MIS				Public Involvement in the transit route decision-making process.	Partnerships &/or involvement with private entities.	Transit Element of Long range Transit Plan (LRTP)/CTP	Prepare reports, provide staffing to Raleigh Transit Authority, and provide transit planning information to citizens and other agencies.		
6 Tangible Product Expected	Develop bus implementation plans to support the Raleigh Five Year Transit Plan; monthly route evaluations; street furniture & bus stop planning; and the collection of annual bus passenger counts by stop location.							Extensive public involvement process for service changes.	GoPass Program development and partnerships with neighborhood organizations/the private sector.	Additional modeling: coding transit routes, ridership estimates, validating mode choice low and estimate. TOD Station Planning for BRT Corridors.	Prepare monthly service reports for transit planning efforts; provide staffing to Raleigh Transit Authority including reports, agendas minutes, etc. Provide transit planning information & documentation to other agencies & the general public, including the development route schedules, bus stop displays, etc. Operations Analysis Plan.		
7 Expected Completion Date of Product(s)	12/31/2025							9/30/2025	4/30/2026	3/31/2026	6/30/2026		
8 Previous Work	Raleigh Five-Year Transit Plan/monthly route evaluations and the collection of Passenger Counts by stop location.							Five-Year Transit Plan public input process and extensive public involvement for all other service changes.	GoPass Program development, bus pass purchase by private organizations, and development plan review	Long-range Transit Plan	Previous reports and Transit Authority activities. Previous financing data, Service Plans, & other reports & studies.		
9 Prior FTA Funds													
10 Relationship To Other Activities													
11 Agency Responsible for Task Completion	GoRaleigh/Raleigh Transp	GoRaleigh/Raleigh Transp	GoRaleigh/Raleigh Transp	GoRaleigh/Raleigh Transp	GoRaleigh/Raleigh Transp	GoRaleigh/Raleigh Transp	GoRaleigh/Raleigh Transp	GoRaleigh/Raleigh Transp	GoRaleigh/Raleigh Transp	GoRaleigh/Raleigh Transp	GoRaleigh/Raleigh Transp		
12 SPR - Highway - NCDOT 20%													\$ -
13 SPR - Highway - FHWA 80%													\$ -
14 Section 104 (f) PL Local 20%													\$ -
15 Section 104 (f) PL FHWA 80%													\$ -
16 Section 5303 Local 10%	\$ 28,203							\$ 21,168	\$ 13,819	\$ 29,768			\$ 92,958
17 Section 5303 NCDOT 10%	\$ 28,203							\$ 21,168	\$ 13,819	\$ 29,768			\$ 92,958
18 Section 5303 FTA 80%	\$ 225,624							\$ 169,346	\$ 110,555	\$ 238,145			\$ 743,670
19 Section 5307 Transit - Local 20%	\$ 8,487							\$ 39,218	\$ 50,477	\$ 53,637			\$ 151,819
20 Section 5307 Transit - NCDOT 0%	\$ -							\$ -	\$ -	\$ -			\$ -
21 Section 5307 Transit - FTA 80%	\$ 33,948							\$ 156,873	\$ 201,909	\$ 214,548			\$ 607,278
22 Section 5309 Transit - Local 25%													\$ -
23 Section 5309 Transit - NCDOT 25%													\$ -
24 Section 5309 Transit - FTA 50%													\$ -
25 Additional Funds - Local 100%													\$ -
26 Section 5307 Transit - Local 50%													\$ -
27 CARES 100%													\$ -

Table 5A: Anticipated DBE Contracting Opportunities – Go Raleigh (Capital Area Transit)

### Anticipated DBE Contracting Opportunities for 2025-2026

Name of MPO: Capital Area Metropolitan Planning Organization

✓ Check here if no anticipated DBE opportunities.

Person Completing Form: Kelli Yeager (kelli.yeager@raleighnc.gov)

*Kelli D. Yeager*

Telephone Number: 996-4089

Prospectus Task Code	Prospectus Description	Name of Agency Contracting Out	Type of Contracting Opportunity (Consultant, etc.)	Federal Funds to be Contracted Out	Total Funds to be Contracted Out
<b>No contracting opportunities</b>					

**Sample Entry:**

II-C-11	Transit Plan Evaluation	Big City Planning Department	Consultant	\$48,000	\$60,000
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**Note: This form must be submitted to NCDOT-IMD even if you anticipate no DBE Contracting Opportunities. Note “No contracting opportunities” on the table if you do not anticipate having any contracting opportunities.**



Table 4B: Cary Transit (Go Cary) Funding by Source and Task

FY26 UPWP Request for GoCary / Town of Cary												
MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO
FTA Code	442400	442100	442500	442400	442400	442400	442400	442100	442302	442301	442100	
Task Code	II-A-5	III-A	III-B	II-B-16	III-C-1	III-C-2	III-C-4	III-C-6	III-C-7	II-B-10	III-E	
Title of Planning Task	Transit System Data	Unified Planning Work Program	Transportation Improvement Program	Financial Planning	Title VI	Environmental Justice	Planning for the Elderly and Disabled	Public Involvement	Private Sector Participation	Long Range Transportation Plan	Management and Operations	TOTALS
Task Objective	Collection and analysis of transit and passenger data. Short range service planning. NTD data reporting and compliance. Performance monitoring, analysis and reporting.	Preparation of Unified Planning Work Program	Preparation of transit portion of Transportation Improvement Program.	Develop of cost estimates for future years of Transit Plan and transit planning scenarios.	Service planning in accordance with FTA Regulations for Title VI.	Service planning in consideration of low-income & minority groups.	Monitor the GoCary complementary ADA and Premium ADA Door to Door Program and participation.	Public Involvement in support of transit service planning, transit policies and supporting processes. Coordination with other agencies and partners in support of transit services. Provide transit planning information to citizens and other agencies.	Coordination with private sector partners. Partnerships &/or involvement with private entities.	Long range transit planning including consideration and update to the Transit Element of the LRTP/CTP	Administration and support of transit operations. Prepare reports, provide staffing to Transit Section, Town Manager, and Town Council.	
Tangible Product Expected	Service performance reports, bus stop amenity & facility planning, NTD APC certification, and ongoing transit data collection. Transit planning support software.	Preparation of the Unified Planning Work Program per Federal & State requirements, and any required amendments.	Preparation and planning of capital projects for transit system. TIP development including any required amendments.	Develop cost analyses for capital projects and service planning scenarios. Develop short range financial plans based on current legislation to ensure consistent and efficient service.	Ensure service compliance with Title VI	Prepare route evaluations considering the three principals of environmental justice.	Prepare performance reports and required policies for the Town's ADA Door to Door services for Seniors and Disabled. Prepare a Long Range Demand Response Plan.	Extensive public involvement process for service changes as well as other necessary transit policies or processes	UPASS Program development and partnerships with neighborhood organizations/the private sector in support of transit operations and capital projects.	Long -range system level transit planning. Forecasting ridership estimates. Evaluate implementation of long-range plan elements.	Evaluate monthly service reports for transit planning efforts; provide staffing to Town of Cary's Transit Section including reports, agendas, minutes, etc. Day to day administration functions in support of transit planning functions.	
Expected Completion Date of Product(s)	6/30/2026	6/30/2026	6/30/2026	6/30/2026	6/30/2026	6/30/2026	6/30/2026	6/30/2026	6/30/2026	6/30/2026	6/30/2026	
Previous Work	Same continued	Same continued	Same continued	Same continued	Same continued	Same continued	Same continued	Same continued	Same continued	Same continued	Same continued	
Prior FTA Funds	\$66,964	\$3,524	\$3,524	\$7,049	\$4,405	\$4,405	\$17,622	\$17,622	\$5,287	\$5,287	\$40,531	\$176,220
Relationship To Other Activities	Supports Imagine Cary plan and Wake Transit Plan.		Supports Imagine Cary plan and Wake Transit Plan.	Supports Imagine Cary plan and Wake Transit Plan.	Supports Imagine Cary plan and Wake Transit Plan.	Supports Imagine Cary plan and Wake Transit Plan.		Supports Imagine Cary plan and Wake Transit Plan.		Supports Imagine Cary plan and Wake Transit Plan.		
Agency Responsible for Task Completion	Town of Cary/GoCary	Town of Cary/GoCary	Town of Cary/GoCary	Town of Cary/GoCary	Town of Cary/GoCary	Town of Cary/GoCary	Town of Cary/GoCary	Town of Cary/GoCary	Town of Cary/GoCary	Town of Cary/GoCary	Town of Cary/GoCary	
Section 5307 Transit - Local 20%	\$17,578	\$925	\$925	\$1,850	\$1,156	\$1,156	\$4,626	\$4,626	\$1,388	\$1,388	\$10,639	\$46,258
Section 5307 Transit - NCDOT 0%												
Section 5307 Transit - FTA 80%	\$70,312	\$3,701	\$3,701	\$7,401	\$4,626	\$4,626	\$18,503	\$18,503	\$5,551	\$5,551	\$42,557	\$185,031
TOTALS	\$87,890	\$4,626	\$4,626	\$9,252	\$5,782	\$5,782	\$23,129	\$23,129	\$6,939	\$6,939	\$53,196	\$231,288

Table 5B: Anticipated DBE Contracting Opportunities – Cary Transit (Go Cary)

### Anticipated DBE Contracting Opportunities for 2025-2026

Name of MPO: Capital Area Metropolitan Planning Organization

Check here if no anticipated DBE opportunities

Person Completing Form: Christine Sondej

Telephone Number: 919-380-2134

Prospectus Task Code	Prospectus Description	Name of Agency Contracting Out	Type of Contracting Opportunity (Consultant, etc.)	Federal Funds to be Contracted Out	Total Funds to be Contracted Out
No contracting opportunities					

**Sample Entry:**

II-C-11	Transit Plan Evaluation	Big City Planning Department	Consultant	\$48,000	\$60,000
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**Note: This form must be submitted to NCDOT-PTD even if you anticipate no DBE Contracting Opportunities. Note “No contracting opportunities” on the table if you do not anticipate having any contracting opportunities.**

Table 4C: Go Triangle Funding by Source and Task Code

1 MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	Capital Area MPO	
2 FTA Code	442400	442100	442500	Incidental	442100	442700	442682	442100	442400	442700	442100		
3 Task Code	II-A-5	III-A	III-B	III-D-3	III-C-1	III-C-2	III-C-4	III-C-6	III-C-7	II-B-10	III-E		
4 Title of Planning Task	Transit System Data	Unified Planning Work Program	Transportation Improvement Program	Special Studies	Title VI	Environmental Justice	Planning for the Elderly and Disabled	Public Involvement	Private Sector Participation	Long Range Transportation Plan	Management and Operations	TOTALS	
5 Task Objective				Plan for "Regional Bus Service"									
6 Tangible Product Expected				"GoTriangle Bus Blueprint" document and supporting materials									
7 Expected Completion Date of Product(s)				6/30/2026									
8 Previous Work				n/a									
9 Prior FTA Funds				\$ 264,000									
10 Relationship To Other Activities				Will inform future MTP and TIP development and also create a seamless regional bus planning framework									
11 Agency Responsible for Task Completion				GoTriangle									
12 SPR - Highway - NCDOT 20%													\$ -
13 SPR - Highway - FHWA 80%													\$ -
14 Section 104 (f) PL Local 20%													\$ -
15 Section 104 (f) PL FHWA 80%													\$ -
16 Section 5303 Local 10%													
17 Section 5303 NCDOT 10%													
18 Section 5303 FTA 80%													
19 Section 5307 Transit - Local 20%				\$ 66,000									
20 Section 5307 Transit - NCDOT 0%				\$ -									
21 Section 5307 Transit - FTA 80%				\$ 264,000									
22 Section 5309 Transit - Local 25%													\$ -
23 Section 5309 Transit - NCDOT 25%													\$ -
24 Section 5309 Transit - FTA 50%													\$ -
25 Additional Funds - Local 100%													\$ -
26 Section 5307 Transit - Local 50%													\$ -
27 CARES 100%													\$ -

Table 5C: Anticipated DBE Contracting Opportunities – Triangle Transit (Go Triangle)

### GoTriangle Anticipated DBE Contracting Opportunities for 2025-2026

Name of MPO: Capital Area Metropolitan Planning Organization       Check here if no anticipated DBE opportunities

Person Completing Form: Paul Black

Telephone Number: 919-314-8701

Prospectus Task Code	Prospectus Description	Name of Agency Contracting Out	Type of Contracting Opportunity (Consultant, etc.)	Federal Funds to be Contracted Out	Total Funds to be Contracted Out
III-D-3	Special Studies (GoTriangle Bus Blueprint)	GoTriangle	Consultant	264,000	330,000

**Sample Entry:**

II-C-11	Transit Plan Evaluation	Big City Planning Department	Consultant	\$48,000	\$60,000
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**Note: This form must be submitted to NCDOT-IMD even if you anticipate no DBE Contracting Opportunities. Note “No contracting opportunities” on the table if you do not anticipate having any contracting opportunities.**

## Appendices

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**Appendix A** – CAMPO Executive Board Members FY 2026  
CAMPO Technical Coordinating Committee Members FY 2026

**Appendix B** -- Central Pines Regional Council Task Narrative

**Appendix C** -- Adoption Resolutions  
Planning Self-Certification Checklist and Response  
Certification Resolution  
Transmittal Letter

**Appendix D** -- Amendments

## CAMPO Executive Board 2026

**Chair – Vivian Jones, Wake Forest**  
**Vice Chair – Butch Lawter, Johnston County**

<b>Member</b>	<b>Representing</b>
Bobby Wheeler	City of Creedmoor
Corey Branch	City of Raleigh
Katie Kenlan	County of Chatham
Harry Foy	County of Franklin
Russ May	County of Granville
Eddie Jagers	County of Harnett
Butch Lawter	County of Johnston
Susan Evans	County of Wake
Shailen Bhatt	Federal Highway Administration*
Patrick Hannah	GoTriangle
Melvin Mitchell	N.C. Board of Transportation - Div 4
Valerie Jordan	N.C. Board of Transportation - Div 5
Grady Hunt	N.C. Board of Transportation - Div 6
	N.C. Board of Transportation – Div 8
Monty Irvin	NC Turnpike Authority*
Bob Jusnes	Town of Angier
Jacques Gilbert	Town of Apex
Matt Mulhollem	Town of Archer Lodge
Vacant	Town of Bunn
Harold Weinbrecht	Town of Cary
Porter Casey	Town of Clayton
Chris Coats	Town of Coats
Art Wright	Town of Franklinton
Blake Massengill	Town of Fuquay-Varina
Buddy Gupton	Town of Garner
Sean Mayefskie	Town of Holly Springs
Stephen Morgan	Town of Knightdale
Neil McPhail	Town of Lillington
TJ Cawley	Town of Morrisville
Ronnie Currin	Town of Rolesville
Vivian Jones	Town of Wake Forest
Deans Eatman	Town of Wendell
Scott Brame	Town of Youngsville
Glenn York	Town of Zebulon

\*ex officio non-voting member

## CAMPO TCC 2026

### Member Agency

### Representative

Angier	Jeff Jones
Apex	Shannon Cox
Archer Lodge	Bryan Chadwick
Bunn	Dorothy Taylor
Cary	Luana Deans
Cary	Juliet Andes
Clayton	Conrad Olmstead
Coats	Nick Holcolmb
Creedmoor	Mike Frangos
Franklinton	Zach Steffey
Fuquay-Varina	Tracy Stephenson
Garner	Erin Joseph
Holly Springs	Chris Garcia
Knightdale	Andrew Spiliotis
Lillington	Landon Chandler
Morrisville	Caleb Allred
Raleigh	Bynum Walter
Raleigh	Kenneth Ritchie
Raleigh	Bradley Kimbrell
Raleigh	Bronwyn Redus
Raleigh	Dylan Bruchhaus
Rolesville	Meredith Gruber
Wake Forest	Emma Linn
Wendell	Bryan Coates
Youngsville	Lucy Garcia
Zebulon	Michael Clark
Chatham County	Thanh Schado
Franklin Co.	Scott Hammerbacher

### Member Agency

### Representative

Granville Co.	Barry Baker
Harnett Co.	Jay Sikes
Johnston Co.	Braston Newton
Wake Co.	Akul Nishawala
Wake Co.	Tim Gardiner
Campbell University	Britt Davis-Haywood
GoCary	Kelly Blazey
GoRaleigh	David Walker
GoTriangle	Paul Black
NC Turnpike Authority	Alan Shapiro
NCDOT Div. 4	Keith Eason
NCDOT Div. 5	Rebecca Gallas
NCDOT Div. 6	Lee Jernigan
NCDOT Div 8	Reuben Blakely
NCDOT Intermodal Division	Brennon Fuqua
NCDOT Rail	Neil Perry
NCDOT TPD	Phil Geary
NC State University	Andrea Neri
RDU	Michael Landguth
Research Triangle Foundation	Travis Crayton
Rural Transit	Anita Davis-Haywood
Triangle North Executive Airport	Bo Carson
Triangle J COG	Matt Day

### Ex officio non-voting members:

Town of Butner	Jennifer Ganser
Federal Hwy Admin	Joe Geigle
NC Railroad Co.	Catherine Knudson



**CENTRAL PINES REGIONAL COUNCIL  
TASK DESCRIPTIONS & NARRATIVES  
FY 2026 UPWP**

**II-B-17. Congestion Management Process**

Facilitate and manage the Regional ITS Working Group and coordinate Regional ITS planning efforts.

**Objectives**

To manage and support the Regional ITS Working Group and procure consultant assistance to coordinate regional ITS planning efforts including but not limited to: evaluation of regional ITS projects and strategies, prioritization of ITS projects, peer evaluation and technical implementation planning work.

**Previous Work**

Central Pines Regional Council planning staff has provided administrative support to the Regional ITS Working Group since the adoption of the Triangle Region ITS Strategic Deployment Plan Update in 2020.

**Requested Activities**

- Host quarterly Regional ITS Working Group meetings.
- Procure services of consultant to provide technical assistance to Working Group, including assistance with facilitation of the Working Group.
- Support for Intelligent Transportation Systems (ITS) activities, including coordination of activities related to the Regional ITS Plan.

**Products**

- Administration of the ITS Working Group.
- Regional ITS Working Group meeting agendas and summaries.
- Coordination of process to procure technical assistance for Regional ITS coordination and oversight of consultant work.
- Prioritization of ITS strategies, identification of specific implementation tasks and schedules, work on designated tasks.
- Status reporting on ITS Plan recommendations.

**Relationship to other plans and MPO activities**

This work is a key component in the development and implementation of the Congestion Management Process (CMP).

**Proposed budget and level of effort**

This work will be performed partly by Central Pines Regional Council staff and partly by consultants. The CPRC staff time component is budgeted at \$9,639 for approximately 0.1 FTE of staff time split between the Transportation Director and a Planner position. The remaining \$20,000 is budgeted for consultant time and expenses. The total budget for this task is \$29,639.

**III-D-4. Regional or Statewide Planning**

Facilitate and manage joint activities and undertake analysis work in land use, transportation, and air quality planning that involve multiple MPO, RPO, local government, transit agency, state and federal agency and anchor institution partners.

## **Objectives**

To ensure that activities that have a scope or scale that transcend any single MPO are done in coordinated, timely, effective and cost-efficient ways.

## **Previous Work**

Facilitation and preparation of Joint Metropolitan Transportation Plans (MTPs); MTP and TIP air quality conformity coordination and determination report preparation; Triangle Regional Model (TRM) executive committee support; facilitation of joint MPO technical team meetings, joint MPO executive committee meetings, and joint MPO Policy Board meetings; participation in GoTriangle and county transit plans, MPO area plans and project prioritization; facilitation of joint MPO Policy Priorities documents; development and coordination of CommunityViz growth allocation model; participation in MPO committees.

## **Requested Activities**

Major activities include the following:

- General regional planning tasks related to development and completion of the 2055 MTP, including coordination of joint MPO policy board, technical staff, and TRM-related committees, air quality-related tasks, and general technical support of the plan's development;
- Participation in DCHC-specific projects and committees as needed, as a representative for region-wide perspectives;
- Data and GIS tasks related to work on the 2055 MTP and preparation for the next MTP cycle, including growth forecasts, development tasks on the CommunityViz land use model, and other tasks to develop socioeconomic data for the Triangle Regional Model;
- Focused work on documentation of the 2055 MTP and the associated air quality conformity process.

Tasks will include continued development work on the 2055 MTP; support for any amendments to MTPs or TIPs requiring air quality conformity documentation; support of the TRM executive committee and technical team; facilitation of joint MPO technical, executive committee, and policy board meetings and deliverables, including any revisions to the Joint MPO Policy Priorities; hosting, maintenance, and distribution of CommunityViz, Employment Analyst and Network Analyst data and technical documentation. Central Pines Regional Council will continue to participate in local and regional projects and work related to transportation investments (e.g. RTA and NCDOT activities/efforts) and in selected projects of statewide or national impact.

## **Products**

- CommunityViz model and data updates, including final scenarios for use in 2055 MTP development.
- Work on documents, materials, and online resources related to the development of the 2055 MTP, including any necessary coordination on air quality conformity.
- Meeting support and documentation for the Joint MPO technical coordination meetings, Joint MPO Executive Committee meetings, and Joint MPO Board meetings, including any revisions to the Joint MPO policy priorities.
- Meeting support and documentation for the Triangle Regional Model (TRM) Executive Committee and Technical Team.
- Presentations on CPRC work tasks as needed to the MPO technical and policy boards.
- Documentation of performance metrics for use in the 2055 MTP, in coordination with the MTP goals and objectives, and creation of a web-based metrics dashboard.
- Note: the budget includes costs for maintenance of necessary software licenses to support this work (ArcGIS and CommunityViz, as well as necessary credits for online GIS service usage) and the acquisition of data from external sources when needed (e.g. purchased economic forecast data, etc.).

**Relationship to other plans and MPO activities**

This work relates to several MPO core responsibilities, including MTP and TIP updates and amendments, air quality conformity determinations, development of data used in modeling and analysis, performance measurement, and incorporation of results from small area, corridor and modal plans.

**Proposed budget and level of effort**

This work will be performed by Central Pines Regional Council staff (approximately 1.9 FTEs of staff time split between the Transportation Director, GIS Analyst, Senior Program Analyst and Planner positions, and direct costs related to completion of these tasks). The total budget for this task is \$204,517.

**Adoption Resolutions**

## Planning Certification Checklist Responses

### Capital Area MPO Self-Certification Checklist Responses

1. Is the MPO properly designated by agreement between the Governor and 75% of the urbanized area, including the central city, and in accordance in procedures set forth in state and local law (if applicable)? [23 U.S.C. 134 (b); 49 U.S.C. 5303 (c); 23 CFR 450.306 (a)]

Yes. The Capital Area MPO is properly designated by its Memorandum of Understanding (MOU) between the Governor (as signed by the Secretary of the North Carolina of Transportation on June 15, 2005) and 75% of the urbanized area, including the central city, and in accordance in procedures set forth in state and local law to manage a *continuing, cooperative, and comprehensive* ("3-C") transportation planning process for all of Wake County, plus portions of the counties of Franklin, Granville, Harnett, and Johnston, also including the Towns of Angier, Bunn, Clayton, Creedmoor, Franklinton, and Youngsville. The revised MOU was adopted by the TAC at its April 16, 2014 meeting to include the Town of Archer Lodge in Johnston County, as well as other technical adjustments such as renaming the TAC the "Executive Board." A new MOU was developed in 2024 and signed by all member jurisdictions by the end of the calendar year. This updated MOU includes the addition of the Towns of Coats and Lillington and a portion of Chatham County as Capital Area MPO members.

2. Does the policy board include elected officials, major modes of transportation providers and appropriate state officials? [23 U.S.C. 134 (b); 49 U.S.C. 5303 (c); 23 CF R 450.306 (i)]

Yes. The Capital Area MPO's policy board has been renamed the "Executive Board" as of April 16, 2014, and representatives of each member government must be a member of that agency's governing board (e.g. City Council, Board of Commissioners, etc.). The NC Board of Transportation members represent NCDOT Divisions 4, 5, 6 and 8. There are a total of 34 Executive Board members representing local governments, NCDOT Board of Transportation members, GoTriangle, and the non-voting membership of the NC Turnpike Authority, and Federal Highway Administration's (FHWA) Division Administrator.

3. Does the MPO boundary encompass the existing urbanized area and the contiguous area expected to become urbanized within the 20-yr forecast period? [23 U.S.C. 134 (c), 49 U.S.C. 5303 (d); 23 CFR 450.308 (a)]

Yes. The metropolitan area boundary (MAB) encompasses the existing urbanized area and the contiguous area expected to become urbanized within the 20-yr forecast period. The map was updated when the MPO Planning boundaries expanded due to the 2000 Census-designated urbanized area, which had previously only included Wake County. CAMPO reviewed the boundaries and included all of Wake County and portions of Harnett, Johnston, Franklin, and Granville counties. A new map based on the Decennial Census released on March 26, 2012 outlining the recommended updated Capital Area MPO Planning Area Boundary (MAB) and the smoothed Urbanized Area Boundary (UAB), took effect on July 1, 2013. The MPO has agreed to changes to the MAB resulting from the 2020 Census which will be codified through MOU and other administrative updates in coming months. The MPO Executive Board approved a new boundary in FY 24 that reflects changes resulting from the 2020 Census.

4. Is there a currently adopted Unified Planning Work Program (UPWP)? 23 CFR 450.314
  - a. Is there an adopted prospectus
  - b. Are tasks and products clearly outlined
  - c. Is the UPWP consistent with the MTP
  - d. Is the work identified in the UPWP completed in a timely fashion

Yes. The Capital Area MPO has a currently adopted FY25 Unified Planning Work Program (adopted February 15, 2023, Amended September 20, 2023 and November 20, 2024, and Modified October 5, 2023) that is designed to outline and discuss the planning priorities of the MPO within a one-year planning period. The Capital Area MPO also has an adopted prospectus that provides more detail on individual work tasks, defines roles and responsibilities, and is intended to minimize the required documentation annually. The Capital Area MPO uses the adopted prospectus to solicit planning tasks and products from the MPO member participants for the upcoming year; and either does the task for the member jurisdiction using internal staff resources or makes Federal planning funds (PL or STBG-DA) available to accomplish the work task itself in a timely fashion. The UPWP is consistent with the Metropolitan Transportation Plan in that tasks outlined in the Metropolitan Transportation Plan's (MTP) 30-year planning horizon are carried out within the UPWP until the required four-year update of the MTP. In general, all UPWP tasks are performed in a timely manner using Capital Area MPO staff and the assistance of its partnering entities. However, depending upon local resources and federal funding availability, outside contractors may be hired to perform needed studies or engineering analyses. Studies are completed within the fiscal year of the active UPWP, unless the project scope has been identified to cover more than one year.

5. Does the area have a valid transportation planning process?

23 U.S.C. 134; 23 CFR 450

- a. Is the transportation planning process continuous, cooperative and comprehensive
- b. Is there a valid LRTP
- c. Did the LRTP have at least a 20-year horizon at the time of adoption
- d. Does it address the 8-planning factors
- e. Does it cover all modes applicable to the area
- f. Is it financially constrained
- g. Does it include funding for the maintenance and operation of the system
- h. Does it conform to the State Implementation Plan (SIP) (if applicable)
- i. Is it updated/reevaluated in a timely fashion (at least every 4 or 5 years)

Yes. The Capital Area MPO has a valid transportation planning process that is being conducted in accordance with a Memorandum of Understanding (MOU) that was updated as of April 16, 2014. The planning process is continuing, cooperative, and comprehensive with the Capital Area MPO (CAMPO), Durham-Chapel Hill-Carrboro MPO (DCHC), GoRaleigh Transit, GoTriangle Transit, the City of Raleigh, and other local governments all working closely together. The 2050 MTP was adopted on February 16, 2022.

The Metropolitan Transportation Plan (MTP – formerly known as the Long Range Transportation Plan {LRTP}) demonstrates financially constrained, long-term goals for CAMPO's plans; and has been forecasted 20-30 years ahead for transportation needs. CAMPO updates the document every four years, in accordance with requirements for air quality non-attainment areas.

The MTP addresses the eight planning factors that include:

1. Support economic vitality of the metropolitan areas, especially by enabling global competitiveness, productivity, and efficiency;
2. Increase the safety of the transportation system for motorized and non-motorized users;
3. Increase the security of the transportation system for motorized and non-motorized users;
4. Increase accessibility and mobility of people and freight;
5. Protect and enhance the environment, promote energy conservation, improve the quality of life, and promote consistency between transportation improvements and State and local planned growth and economic development patterns;
6. Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight;
7. Promote efficient system management and operation; and
8. Emphasize the preservation of the existing transportation system.

The MTP includes operations and maintenance funding, including for the transit systems, and conforms to the State Implementation Plan (SIP).

The MTP is continuously reviewed and refined through planning studies and technical analysis, and there is a major update every four years. The 2050 MTP was adopted in February 2022, and work has begun on updating it for the 2055 MTP to be adopted in 2026.

6. Is there a valid TIP? 23 CFR 450.324, 326, 328, 330, 332
  - a. Is it consistent with the LRTP
  - b. Is it fiscally constrained
  - c. Is it developed cooperatively with the state and local transit operators
  - d. Is it updated at least every 4-yrs and adopted by the MPO and the Governor

Yes. The current (2024-2033) Transportation Improvement Program (TIP) was adopted by CAMPO on August 16, 2023. The NC Board of Transportation approved the FY 2024-2033 Statewide Transportation Improvement Program (STIP) in June 2023. Federal law requires that CAMPO approve a FY 2024-2033 Transportation Improvement Program (TIP) that is the region's equivalent to the STIP. The TIP is fiscally constrained, updated every two years; and adopted by the MPO and the Governor. The transit portion of the STIP and TIP is developed cooperatively with the state and local transit operators; but updated through a slightly different process. The TIP also matches project programming funds as found within the fiscally constrained 2050 MTP, which has been adopted by the CAMPO Executive Board. The FY 2024-2033 TIP is amended quarterly by the MPO while the State Transportation Improvement Program (STIP) is amended monthly by the NC Department of Transportation to account for changes in project schedules and/or budgets.

The North Carolina Department of Transportation and the Capital Area MPO are in the process of developing the FY 2026-2035 STIP and TIP. The draft TIP/STIP is anticipated to be published in January 2025. The Capital Area MPO and the NC Board of Transportation are scheduled to approve the FY 2026-2035 STIP and TIP in the summer of 2025. It is anticipated that FHWA will certify the FY 2026-2035 STIP in the fall of 2025.

7. Does the area have a valid CMP? (TMA only) 23 CFR 450.320
  - a. Is it consistent with the MTP
  - b. Was it used for the development of the TIP
  - c. Is it monitored and reevaluated to meet the needs of the area

Yes. The Capital Area MPO Congestion Management Process (CMP) document was adopted by the Capital Area MPO Executive Board on October 16, 2024. The CMP is more of an ongoing process than a document and is therefore not conducted according to a set schedule. The recommendations from the CMP process are incorporated in the MTP, TIP and UPWP as appropriate. Congestion management is part of the overall regional planning process. The CMP is a key element of the Capital Area MPO's MTP. Its recommended studies and implementation efforts need to be included in the MPO's UPWP. A Wake County Transit Plan subcommittee composed of representatives from Wake County, municipalities, local transit systems, the Regional Transportation Alliance, and Capital Area MPO staff works in concert with the CMP Stakeholders Group to address CMP strategies through transit planning. The CMP provided input to the Triangle ITS Study, RED Lane Study and the FY 19 Commuter Corridors Study. The Western Wake Signal System in the FY 21 UPWP included recommendations for implementing CMP strategies, and will build upon the operationalization of those recommendations. The Federal Certification Review in 2021 indicated that the MPO should increase priority on this work; the updated CMP was adopted in FY 25. CMP strategies are considered in conjunction with the development of TIP priorities and project submittals for the NCDOT SPOT process.

8. Does the area have a process for including environmental mitigation discussions in the planning process?

Yes. The Capital Area MPO includes environmental mitigation discussions in the planning process.

- a. How: Information and data have been assembled regarding the location and condition of environmental features that might be affected by proposals outlined in the MTP. The MPO has used GIS to map potential endangered species populations, impaired waters, wetland inventories, as well as other features that could potentially be impacted by projects and plans within the MTP. Frequently, resource staff are brought into planning-level discussions during special studies and MTP development, and alternatives are discussed and documented in special studies in terms of environmental impact, with mitigation discussions included as appropriate. This work is routinely conducted as part of the MPO's special studies as well.
9. Does the planning process meet the following requirements:
- a. 23 U.S.C. 134, 49 U.S.C. 5303, and this subpart;
  - b. In nonattainment and maintenance areas, sections 174 and 176 (c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506 (c) and (d)) and 40 CFR part 93;
  - c. Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR part 21;
  - d. 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;
  - e. Section 1101(b) of the SAFETEA-LU (Pub. L. 109-59) and 49 CFR part 26 regarding the involvement of disadvantaged business enterprises in USDOT funded projects;
  - f. 23 CFR part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;
  - g. The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR parts 27, 37, and 38;
  - h. The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;
  - i. Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender; and
  - j. Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individuals with disabilities.
  - k. All other applicable provisions of Federal law. (i.e. Executive Order 12898)

Yes. The planning process for the Capital Area MPO meets the requirements as noted for items A through E, and G through K. The Capital Area MPO encourages and promotes the safe and efficient management, operation, and development of surface transportation systems that will serve the mobility needs of people and freight and foster economic growth and development that benefits the region and the state. Furthermore, the Capital Area MPO funds transit elements through the inclusion of 5303 and 5307 funds in the Unified Planning Work Program (UPWP). The North Carolina Department of Transportation maintains sole responsibility of Item F regarding the implementation of an equal employment program on federal and Federal-aid highway construction contracts.

The Capital Area MPO complies with federal regulation regarding the involvement of disadvantaged business enterprises in USDOT fund projects; particularly when awarding contracts to consultants performing area and/or corridor studies. The Capital Area MPO also complies with federal regulations that prohibit the discrimination of persons based on age, disability, or gender. CAMPO (through its recognition of the City of Raleigh as the "Designated Recipient") utilizes funding under the federal Elderly Persons and Persons with Disabilities Funding Program (aka Section 5310). The Section 5310 Program provides capital and operating grants to assist private non-profit corporations and public agencies to provide coordinated transportation services that are planned, designed, and carried out to meet the needs of elderly persons and persons with disabilities. The GoRaleigh administrator awarded the consulting firm Planning Communities to manage the full program. The firm completed the 5310 Program Management Plan, and presented it to the TCC and Executive Board. GoRaleigh, coordinating with the Capital Area MPO, conducted a funding Call for Projects that would utilize Section 5310 projects; and the Executive Board approved five of the submitted projects. This process will recur every two years, with updates to the 5310 Program Management Plan adopted in FY23. The Capital Area MPO utilized 5310 funding to develop, implement, and staff a regional Mobility Management Program that will focus on the mobility needs of the elderly and disabled. The Program will coordinate available resources among the various transportation providers in the region, and coordinate travel training opportunities.



10. Does the area have an adopted PIP/Public Participation Plan? 23 CRR 450.316 (b)(1)
- Did the public participate in the development of the PIP?
  - Was the PIP made available for public review for at least 45-days prior to adoption?
  - Is adequate notice provided for public meetings?
  - Are meetings held at convenient times and at accessible locations?
  - Is the public given an opportunity to provide oral and/or written comments on the planning process?
  - Is the PIP periodically reviewed and updated to ensure its effectiveness?
  - Are plans/program documents available in an electronic accessible format, i.e. MPO website?

Yes. The Capital Area MPO has an adopted Public Participation Plan (PPP) that was last revised and adopted in August 2023. Public review of the Plan was available for over 45 days prior to adoption. Adequate notice is provided through the Capital Area MPO website for public meetings; and the public is given an opportunity to provide oral and/or written comments during TCC and/or Executive Board meetings; as well as submitting comments through the Capital Area MPO website. Meetings are held at convenient times. The MPO recently relocated to a new office and conference rooms. The meeting facilities were reviewed by the construction architect and associated ADA expert, and deemed to meet ADA accessibility requirements. The MPO has enhanced accessibility to its meeting space through push-button door technology. MPO TCC and Executive Board meetings are streamed on the website for additional accessibility.

The MPO has a comprehensive identification, outreach, reporting, and complaint process for traditionally underserved populations. This process, known as the Title VI and Limited English Proficiency (LEP) Assistance Plan, was also revised and adopted in August 2023. All plans and program documents associated with public participation are posted on the Capital Area MPO website, including links from the homepage. The PPP, Title VI and LEP Plans are all reviewed and periodically updated as needed. The latest update of the PPP includes performance metrics for public engagement that can be measured and monitored across MPO activities. The MPO received a commendation for public engagement in the most recent Federal Certification Review in 2021, including for website and information sharing.

11. Does the area have a process for including environmental, state, other transportation, historical, local land use and economic development agencies in the planning process?

The Capital Area MPO has a series of processes for including environmental, state, other transportation, historical, local land use and economic development agencies in the metropolitan planning process. These processes are associated with the core functions conducted by, and/or the products developed by the Capital Area MPO. CAMPO staff members, in conjunction with staff from NCDOT and other agencies, participate in joint NEPA-Merger meetings for various and highway and bridge projects. The Congestion Management Process includes a process that uses “stakeholder group” participation from members of NCDOT, the Highway Patrol, the NC Trucking Association, law enforcement, and emergency management agencies.

How: Relationships among the core functions and activities of the Capital Area MPO allow for any or all of the aforementioned stakeholders to participate in the planning process. For example, the Capital Area MPO develops and updates three related transportation plans—the Comprehensive Transportation Plan (CTP), the Metropolitan Transportation Plan (MTP), and the Transportation Improvement Program (TIP). The CTP shows all existing and recommended transportation facilities/services (roads, transit services, bicycle and pedestrian accommodations, etc.) an area within the planning jurisdiction should have to meet anticipated growth and mobility needs. The stakeholders listed above have been invited to participate in the noted three transportation plans through steering committees for special studies; as well as through our active public participation processes. The MPO has a Safe Routes to School subcommittee that addresses the safe movement of children between home and school. Following the completion of the Regional Freight Plan, CAMPO continues to be involved in the Regional Freight Stakeholder Advisory Council (RFSAC) to address the mobility needs of the freight industry on the overall transportation system. Further, a variety of stakeholders are proactively engaged in individual planning studies as well as in development of the MTP.

The Wake Transit program elicits participation from state agencies, local land use entities, and historical resource agencies through both the Wake Transit Concurrence Process and general transit planning and project development.

## **Certification Resolution**

## **Transmittal Letter**

### **Appendix D**

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#### **Amendments & Modifications**

- Reserved for future Amendments and Modifications