FY 2025 Wake Transit Work Plan

GO FORWARD

A COMMUNITY INVESTMENT IN TRANSIT









Appendix 1: Work Plan Funding Request Forms

Recommended Work Plan Revised Funding Request Forms Summary - Version 3 March 26, 2024

Wake Transit Work Plan FY 2025



Town of Apex
Revised Work Plan
Request Forms

REQUEST #	
TO005-BF	

FY START DATE					
	Jul	2024			
		Total Project Cost			
\$		467,774			

Project Name	Postuosting Agency		Project Cont		v	Maka Transit F	-timated	Operating Cost
Project Name	Requesting Agency		Project cont	act		vake Transit E ase Year	\$	467,774
GoApex Route 1	Town of Apex	Katie Schwin	-	g@apexnc.org, 9	19-	ase year Y 2026	\$	487,488
donpex notice 1	TOWIT OF APEX		249-1043	3	_		\$	3,161,452
Estimated Start Date	Estimated Completion		Notes		Ci	umulative Wake Transit	1 '	ed Capital Cost
Estillated Start Date	Estimated Completion		Notes		Ba	ase Year	\$	a Capital Cost
Ongoing	Ongoing				-	ase rea.	Y	
Oligoliig	Oligoling				C.	umulative	\$	-
Project Description/Scope								5 Work Plan.
As part of the Community Funding Area Program, the Town of Apex has received, and will continue to receive, funding authorization for the operation of its first fixedroute circulator throughout the community. The service additionally includes complementary ADA service within 3/4-mile of the route. The service provides hourly frequencies and provides access to the route at approximately 40 bus stop locations. The scope of this project also includes expenses related to customer service, marketing and branding, and staffing to provide appropriate support for the service. The FY25 funding request includes cost changes as follows: - The addition of Sunday service from 7am-9pm for both fixed route and ADA paratransit service (the route currently operates Monday - Saturday) beginning in Q2 of FY25. - Reduction of estimated ADA paratransit trips per day from 7.4 to 6 to reflect recent operations data. - Reduction of holiday closures from eight to two, consistent with the planned service for GoCary Route 12. - Escalating FY25 hourly operating costs by 5%. Actual hourly fee increases will not be known for the fixed route service until Spring 2024. - Updating FY25 cost assumption of partial salary reimbursement to reflect Town pay adjustments in FY24. - Updating out-year cost escalations by 5% to reflect recent history. The revision for the Recommended Work Plan includes: - Adding in funds to contract a professional accounting/auditing firm to complete an Independent Auditor's Statement for Financial Data (IAS-FD).								
Project Justification / Business Case	Provide respons Not Applicable (I	·	· ·	elow. Answer t	he que	stions as thoro	oughly as	possible. Enter
Please detail project justification:								
The addition of Sunday service (and associate Route 305, which are both anticipated to offe engagement efforts for GoApex Route 1.								
Is this a New Project, Scope Change or F See Instructions for definitions	inancial Change?		New	☐ Scope	✓	Financial 🗸		
1a. If Scope Change or Financial Change - In	dicate previous project ID		TO005-BF					
2. Is this project Operating, Capital or Both	1?	Operating] Capital	☐ Both				
3. Is this a one-time request?		Yes		No	V			
4. What is the timeframe for the request? Are you requesting a full year of funds in FY25 or a partial year to be annualized in future fiscal years?								
The increased hours of service adding Sunday service is requested to start in Q2. All other costs for for the full year.								

5. Where is this project located, who will this project serve and how will it improve service or overall implementation of the Wake Transit Plan?

This project is located within the Town of Apex, will serve residents, workers, and visitors to the Town and will cont of the Community Funding Area Program.	nect to regional routes. It	is consistent with the objectives
6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Operating Program or CIP?	Yes 🗌	No 🗸
6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program, of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.	CIP, or Wake Transit Plan	1? Specify which component(s)
This project is consistent with and originated through the Wake Transit Community Funding Area program.		
6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Progreservices included in those programs/plans?	ram, CIP, or Wake Transit	: Plan or in lieu of projects and
This project is consistent with and originated through the Wake Transit Community Funding Area program.		
7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit governing board-adopted plans, or any other TPAC-endorsed plans or studies?	Yes 🗸	No 🗆
7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or studies the request supports. Specify goals and outcomes desired by final project completion. If this request inv map showing the location of the project as an attachment to this form.	· ·	
This project is consistent with and originated through the Wake Transit Community Funding Area program.		

The Town would not b	be able to provide Sunday service and a	local connection t	o routes planned for expansion cor	sistent w	ith the	Wake Bus Plan.	
9. The TPAC endorsed available here and on	d a set of reporting deliverables for var n Sharepoint:	rious categories of	Wake Transit Work Plan projects	A listing	of the	se reporting deliverables	by category is
	Wal	ke Transit Work I	Plan Project Reporting Deliverab	les			
If reporting deliverab	les are not already established for the		*		/iate fr	om the TPAC-endorsed r	eporting
	ist the reporting deliverables that show	= -					
a)	N/A						
b)	N/A						
D)	14/71						
c)	N/A						
	funding request involve new acquisitio If so, please refer to the adopted Polic			_			
	on outlined in Part III of the policy in a s	•			-		
II of the policy.			can jeet rear property acqu			о арриолоши, ин сонова	
	Policy Frame	work for Use of V	Wake Transit Funds to Acquire R	eal Prop	ortu		
	1 Oney Traines	WOLK TOLE OSC OL V	wake Transit Luids to Acquire is	<u>carrrop</u>	CITY		
11. Are you requesting	ng to use Wake Transit tax revenues fo	r art on the projec	rt?	Yes		No	✓
•	ing funds to cover an artist retention for	• .		Yes		No	✓
11b. If you are reques	sting funds to cover an artist retention	fee for the design	n phase of the subject project, how	<i>i</i> much ar	e you i		0)?
11. Are very regulacti	ing out construction founds for the music	at at this time?		Voc		\$ No	-
	ing art construction funds for the proje sting art construction funds, what is th		on cost estimate for the project?	Yes	Ш	\$	
•	sting art construction funds, what are t		• •	os of thos	o antic	•	or supporting the
construction phase of	-	ille allticipateu iui	numg sources and respective snar	es or thos	e antic	ipateu iuiiuiiig sources i	or supporting the
	- -						
	Funding Source	Share					

12. For bus operating projects, please provide:

a) Target Start Date		Ongoing				
b) Assets Used (Veh	icles, etc.)	Vehicles				
c) Geographic Termi	ni	Mason Street, Town of Apex (loop) plus associated ADA paratransit service area (3/4-mile				
d) Major Destination	ns Served	Downtown Apex, Apex Community Center, Apex Senior Center, Beaver Creek Commons,				
e) Annualized Rever	nue Hours	5,484				
		Weekday	Saturday	Sunday		
f) Span of Service		6:00 AM - 10:00 PM	6:00 AM - 10:00 PM	7:00 AM - 9:00 PM		
	TIME PERIOD	Weekday	Saturday	Sunday		
	AM Peak	60 MIN	60 MIN	60 MIN		
g) Frequency	Midday	60 MIN	60 MIN	60 MIN		

PM Peak	60 MIN	60 MIN	60 MIN
Evening	60 MIN	60 MIN	60 MIN

13. If this is a bus operating project, which organization will operate the service?

Fown of Cary (GoCary) is the operator for the fixed route service and Wake County (GoWake Access) is the operator for the complementary ADA paratransit s	Town of Cary	ry (GoCary) is the operator for	r the fixed route service and Wake Count	y (GoWake Access) is the o	perator for the complementar	ADA paratransit serv
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14. If applicable, describe proposed responsibilities and duties for new staffing requests. Provide each major intended function and task., and the percentage of time devoted to each function.

15. List any other project information not addressed

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	467,774	487,488	511,862	537,455	564,328	592,544
Farebox	-	ı	ı	ı	ı	
Operating Revenue Subtotal	467,774	487,488	511,862	537,455	564,328	592,544
Wake County Tax Revenue (Capital)	ı	i	ı	ı	ı	
Other Revenue						
Federal	-	ı	ı	ı	ı	
State	-		-	-	-	
Other	467,774	487,488	511,862	537,455	564,328	592,544
Subtotal Other	467,774	487,488	511,862	537,455	564,328	592,544
TOTAL REVENUE	935,548	974,976	1,023,724	1,074,911	1,128,656	1,185,089

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

Town of Apex local match funds included in the Town's annual budget.

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

Growth Factors Transit Plan Administration Salary & Fringes Contracts Bus Operations: Estimated Hours Cost per Hour Estimated Operating Cost Bus Leases Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations Other (ADA paratransit)	2,811.6 \$ 110.25 309,979 - - 30,750	5.00% - 39,375 - 2,811.6 \$ 115.76 325,478 -	5.00% - 41,344 - 2,811.6 \$ 121.55 341,752	5.00% - 43,411 - 2,811.6	5.00% - 45,581 - 2,811.6	5.00% - 47,861 -	
Salary & Fringes Contracts Bus Operations: Estimated Hours Cost per Hour Estimated Operating Cost Bus Leases Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations	2,811.6 \$ 110.25 309,979 -	39,375 - 2,811.6 \$ 115.76	2,811.6 \$ 121.55	43,411 - 2,811.6	45,581 -		
Contracts Bus Operations: Estimated Hours Cost per Hour Estimated Operating Cost Bus Leases Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations	2,811.6 \$ 110.25 309,979 -	2,811.6 \$ 115.76	2,811.6 \$ 121.55	2,811.6	-	47,861 -	
Bus Operations: Estimated Hours Cost per Hour Estimated Operating Cost Bus Leases Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations	\$ 110.25 309,979 - -	\$ 115.76	\$ 121.55		2 811 6	-	
Estimated Hours Cost per Hour Estimated Operating Cost Bus Leases Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations	\$ 110.25 309,979 - -	\$ 115.76	\$ 121.55		2 811 6		
Cost per Hour Estimated Operating Cost Bus Leases Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations	\$ 110.25 309,979 - -	\$ 115.76	\$ 121.55		2 811 6		
Estimated Operating Cost Bus Leases Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations	309,979 -		•	ć 407.00	2,011.0	2,811.6	
Bus Leases Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations	-	325,478	2/11 752	\$ 127.63	\$ 134.01	\$ 140.71	
Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations	- - 30,750	-	341,732	358,839	376,781	395,620	
Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations	- 30,750		-	-	-	-	
Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations	30,750	-	-	-	-	-	
Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations		32,288	33,902	35,597	37,377	39,246	
Bus Rapid Transit (BRT) Operations	-	-	-	-	-	-	
` ' '	340,729	357,765	375,654	394,436	414,158	434,866	
Other (ADA paratransit)	-	-	-	-	-	-	
	53,095	55,750	58,537	61,464	64,538	67,764	
Other (Regional Technology Integration)	15,000	15,750	16,538	17,364	18,233	19,144	
Other (License Agreement - route	450	473	496	521	547	574	
Other (Marketing/Education/Outreach)	17,500	18,375	19,294	20,258	21,271	22,335	
Other (NTD Audit)	3,500	-,-	-, , ,	, , ,	, –	,	
TOTAL OPERATING COSTS	467,774	487,488	511,862	537,455	564,328	592,544	
<u> </u>							
19. Please enter Operating category that bes	st represents the	project above (This will be revie	wed during Work	Plan developme	nt)	
	t Plan Administr		Bus Operations		BRT Operations		
		_		_		_	
20. Please enter estimated appropriations to	o support contra	ctual commitme	nts and other exp	enses related to	proposed capita	l projects.	
CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30	
Planning	-	-	-	-	-	-	
Design	_	-	_	-	-	-	
Construction							
Equipment	-	-	-	-	-	-	
Right of Way / Land Acquistion	-	-	-	-	-	-	
Other	_	-	_	-	-	-	
TOTAL CAPITAL COSTS	-	-	_	-	-	-	
21. For multi-phase capital projects, please in below.	ndicate the respondicate the respondicat	and Fiscal Year		and Fiscal Year	begin and end u	sing the timeline	structure provided
Planning		3					
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
_							
22. Please enter Capital category that best represents the project above (This will be reviewed during workplan development) Bus Infrastructure Bus Acquisition BRT CRT Other							
Assumptions for Costs and Revenues Above:							
p							
23. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above. (include details)							
Note - the amounts shown in table for question 18 table represent 50% of the total applicable project costs and fixed-route service hours, per the CFA funding practice, not the full cost.							

Wake Transit Work Plan FY 2025



Capital Area MPO
Revised Work Plan
Request Forms

REQUEST #				

FY START DATE					
	Jul	2025			
		Total Project Cost			
\$		350,000			

Project Name	Requesting Agency		Project Contact		Wake Transit Es	timated Ope	erating Cost
-					Base Year	\$	-
BRT Extensions Concept of Operations	CAMPO		Ben Howell		FY 2026	\$	-
Study					Cumulative	\$	-
Estimated Start Date	Estimated Completion		Notes		Wake Transit	Estimated Ca	pital Cost
					Base Year	\$	350,000
Oct-24	Jun-25	Jun-25 Cost of study will be split between Wake Transit, Raleigh, Morrisville, Cary, RTF, RTA, Clayton			Cumulative	\$	350,000
Project Description/Scope	Enter below a summary of the pr	oject that may la	er be used to info	rm the project o	lescription in the	FY 2025 W	ork Plan.
The Wake BRT: Western and Southern Rapid Bus Extensions Concept of Operations Study will further investigate preferred solutions identified for rapid bus extensions to the planned Wake BRT Western and Southern Corridors to connect from downtown Cary to RTP to the west and to connect from Garner to Clayton to the south. In March 2023, the Rapid Bus Extensions Major Investment Study (MIS) concluded with a technical recommendation for locally preferred alternatives (LPAs) for each corridor, Cary to RTP and Garner to Clayton. The study also recommended additional work related to project delivery methods and concept of operations to better connect the planning efforts with the core Wake BRT corridors. This study for the concept of operations would investigate and fianlize assumptions for vehicle type, station design considerations, transit signal priority/queue jump technology, and operations considerations between the core corridors and the extensions leading to finalization for LPAs and Wake Transit Plan concurrence process. The study would also position the projects to begin design phase of implementation. Provide responses to <u>EACH</u> of the questions below. Answer the questions as thoroughly as possible. Enter Not Applicable (N/A) as appropriate.							
This study is the recommended next step from the BRT Extensions MIS that was completed in 2023. This study will result in finalization of LPAs with the Wake Transit Plan concurrence process, develop concept of operations for each extension and overlap with the core corridors, and finalize assumptions for the design phase considerations.							
1. Is this a New Project, Scope Change or Financial Change? See Instructions for definitions 1a. If Scope Change or Financial Change - Indicate previous project ID							
2. Is this project Operating, Capital or Both	?	Operating	Capital 🗸	Both 🗌			
3. Is this a one-time request?		Yes 🗸		No 🗌			
4. What is the timeframe for the request? Are you requesting a full year of funds in FY25 or a partial year to be annualized in future fiscal years?							
Anticipate hiring consultant in fall 2024, with project being complete by spring/summer 2025. Requesting a full year of one-time funds in FY25.							

5. Where is this project located, who will this project serve and how will it improve service or overall implementation of the Wake Transit Plan?

This project will study Rapid Bus extensions from Cary to RTP and from Garner to Clayton. It will result in being al and ultimate construction and operation, providing rapid transit service across the County and into neighboring a		ions closer to engineering/design
6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Operating Program or CIP?	Yes 🗌	No 🗸
6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.	, CIP, or Wake Transit Pl	lan? Specify which component(s)
6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Progressives included in those programs/plans?	gram, CIP, or Wake Trans	sit Plan or in lieu of projects and
This would be a new project in the CIP.		
7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit governing board-adopted plans, or any other TPAC-endorsed plans or studies?	Yes ✓	No 🗆
7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or st studies the request supports. Specify goals and outcomes desired by final project completion. If this request in map showing the location of the project as an attachment to this form.		
This study is a direct next-steps recommendation from the BRT Extensions MIS that was completed in 2023.		

If the project is not funded, it will delay future implementation of these rapid bus extensions.								
9. The TPAC endorsed a set of reporting deliverables for various categories of Wake Transit Work Plan projects. A listing of these reporting deliverables by category is available here and on Sharepoint:								
If reporting deliverable	es are not already est:			Plan Project Reporting Deliverab equested project, or if there is a ne		orsed reporting		
deliverables, please lis	· · · · · · · · · · · · · · · · · · ·				eed to deviate from the TPAC-end	orsed reporting		
a)								
b)								
c)								
10. Does the project funding request involve new acquisition of real property or a change to the scope or funding amount for a prior approved funding allocation for real property acquisition? If so, please refer to the adopted Policy Framework for Use of Wake Transit Funds to Acquire Real Property (available below) and submit the requested information outlined in Part III of the policy in a separate document if the subject real property acquisition meets the applicability thresholds outlined in Part								
Il of the policy. Policy Framework for Use of Wake Transit Funds to Acquire Real Property								
11. Are you requesting	to use Wake Transit	tax revenues for	art on the projec	-+?	Yes 🗆	No 🗸		
11a. Are you requesting	ng funds to cover an a	rtist retention fe	e for the design	phase of the subject project?	Yes	No 🗸		
11b. If you are request	ting tunds to cover an	artist retention i	ree for the design	n phase of the subject project, hov	\$ s	\$30,000)? -		
11c. Are you requesting 11d. If you are request	=			on cost estimate for the project?	Yes \$	No ✓		
-	ing art construction f			nding sources and respective shar	es of those anticipated funding so	urces for supporting the		
construction phase of				1				
	Funding S	ource	Share					
12. For bus operating	projects, please prov	ide:						
	a) Target Start Date							
	b) Assets Used (Vehi	cles, etc.)						
	c) Geographic Termini							
	d) Major Destination	ns Served						
	e) Annualized Reven	ue Hours						
	f) Span of Service			Weekday	Saturday	Sunday		
		TIME P	PERIOD	Weekday	Saturday	Sunday		

g) Frequency

AM Peak

Midday

		PM Peak		
Evening		Evening		

13. If this is a bus operating project, which organization will operate the service?

14.	If applicable, describe proposed responsibilities and duties for new staffing requests. Provide each major intended function and task., and the percentage of time-
dev	oted to each function.

15. List any other project information not addressed

16.	Please enter estimated revenues below. If	there are other revenues	besides Wake County	Tax Revenue to support this	request, please enter t	he anticipated
reve	nue amounts next to the appropriate fund	ing source for each fiscal y	year shown below.			

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	-	-	-	-	-	
Farebox	-	ı	ı	ı	ı	
Operating Revenue Subtotal	-	ı	ı	ı	ı	
Wake County Tax Revenue (Capital)	151,250	-	-	-	-	
Other Revenue						
Federal	-	-	-	-	-	
State	-	-	-	-	-	
Other	198,750	-	-	-	-	
Subtotal Other	198,750	-	-	-	-	
TOTAL REVENUE	350,000	-	-	-	-	

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

Cost will be split with RTF, Morrisville, Cary, Raleigh, Clayton, RTA. Funds will be allocated to CAMPO via Local Agreement.

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

OPERATING COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Growth Factors		2.50%	2.50%	2.50%	2.50%	2.50%
Transit Plan Administration	-	-	-	-	-	-
Salary & Fringes	-	-	-	-	-	-
Contracts	-	-	-	-	-	-
Bus Operations:						
Estimated Hours	-	_	_	-	-	-
Cost per Hour	-	_	-	_	-	_
Estimated Operating Cost	-	-	-	_	_	_
Bus Leases	_	-	-	-	-	-
Park & Ride Lease	_	-	_	-	-	_
Maintenance	_	-	_	_	-	_
Other	_	-	_	_	_	_
Subtotal: Bus Operations	-	-	-	-	-	-
Bus Rapid Transit (BRT) Operations	-	-	-	-	-	-
Other (Describe)	-	-	_	-	-	-
Other (Describe)	-	-	-	<u> </u>	-	<u> </u>
TOTAL OPERATING COSTS	-	-	-		-	
20. Please enter estimated appropriations to support contractual commitments and other expenses related to proposed capital projects. CAPITAL COSTS FY25 FY26 FY27 FY28 FY29 FY30						
Planning	350,000	-	-	-		-
Design	-	-	-	-	-	-
Construction	_	-	_	-	-	-
Equipment	-	-	-	-	-	-
Right of Way / Land Acquistion	-	-	-	-	-	-
Other	-	-	-	-	-	-
TOTAL CAPITAL COSTS	350,000	-	-	-	-	-
21. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will below Fiscal Quarter and Fiscal Year Begin End				begin and end us	sing the timeline	
Planning						
Design						
Construction						
Equipment						
Land - Right of Way						
Other 22. Please enter Capital category that best represents the project above (This will be reviewed during workplan development) Bus Infrastructure Bus Acquisition BRT CRT Other						
Assumptions for Costs and Revenues Above:						
23. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above. (include details)						

Wake Transit Work Plan FY 2025



GoTriangle
Revised Work Plan
Request Forms

REQUEST #					
TO005-B					

FY START DATE						
	Jul	2024				
Total Project Cost						
\$		955,016				

Project Name	Requesting Agency		Project Contact		Wake Transit Es	stimated C	Operating Cost	
_					Base Year	\$	955,016	
Route 300 Improvements	GoTriangle	jh	eikes@gotriangle.or		FY 2026	\$	978,891	
	ű				Cumulative	\$	6,100,391	
Estimated Start Date	Estimated Completion		Notes		Wake Transit			
		CoTriangle star	ted operating the rou	to 200 on	Base Year	\$	-	
Jul-24	Jun-25	_	ted operating the rou Cary previously operat			خ		
		service.	, and process, and		Cumulative	\$	-	
Project Description/Scope	Enter below a summary of the pi	roject that may	ater be used to infor	m the project o	description in the	FY 2025 \	Work Plan.	
Route 300 is a regional service connecting Cary with Raleigh. It serves the Chatham St Corridor in Cary and Western Blvd in Raleigh, connecting Cary Depot, North Carolina State University (NCSU) and GoRaleigh Station in downtown Raleigh. This service operates every 30 minutes during the weekday and Saturday hours with hourly service on nights and Sundays. GoTriangle now operates the 300 weekend service, which was initiated in FY24. The updated cost per hour for FY25 is \$164.80, which represents a 12.03% increase over the operating costs used in FY24 project sheets. FY25 costs are based on observed increases in operations costs. FY25 recommended includes 640 additional annual revenue hours to match service span included in Wake Bus Plan								
Project Justification / Business Case	Provide responses to <u>EACH</u> of the questions below. Answer the questions as thoroughly as possible. Enter Not Applicable (N/A) as appropriate.							
Please detail project justification:	Please detail project justification:							
GoCary will no longer be operating the weekend service on the route 300.								
Is this a New Project, Scope Change or F See Instructions for definitions	inancial Change?		New 🗌	Scope	Financial 🗸			
1a. If Scope Change or Financial Change - In	dicate previous project ID		ТО005-В					
2. Is this project Operating, Capital or Both	1?	Operating	Capital 🗌	Both 🗌				
3. Is this a one-time request?		Yes 🗌		No 🗹				
4. What is the timeframe for the request?	Are you requesting a full year of	funds in FY25 or	a partial year to be a	nnualized in f	uture fiscal years	i?		
Full funds in FY25								

5. Where is this project located, who will this project serve and how will it improve service or overall implementation of the Wake Transit Plan?

Route 300 connects Raleigh, NCSU, and Cary						
6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Operating Program or CIP?	Yes ✓	No 🗌				
6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program, of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.	, CIP, or Wake Transit Pla	an? Specify which component(s)				
The project supports the Wake Transit Plan's goal to connect the region across county lines.						
6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Program, CIP, or Wake Transit Plan or in lieu of projects and services included in those programs/plans?						
7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit governing board-adopted plans, or any other TPAC-endorsed plans or studies?	Yes ✓	No 🗆				
7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or studies the request supports. Specify goals and outcomes desired by final project completion. If this request in map showing the location of the project as an attachment to this form.	• •					
Route 300 will continue to provide connections for riders on the Western Blvd corridor, NC State Students, GoCary	y, GoRaleigh, and GoTriar	ngle riders alike				

Continued transit 7 days a week between Cary and Raleigh. If the request for increased funding is not granted, service would need to be reduced to match available funding. 9. The TPAC endorsed a set of reporting deliverables for various categories of Wake Transit Work Plan projects. A listing of these reporting deliverables by category is								
available here and on		ous categories of	wake transit work rian projects.	A listing of these reporting deliver	rables by category is			
Wake Transit Work Plan Project Reporting Deliverables If reporting deliverables are not already established for the category of the requested project, or if there is a need to deviate from the TPAC-endorsed reporting deliverables, please list the reporting deliverables that should be considered for this project below:								
a)	Operating cost per passenger boarding	3						
b)	Passenger boardings per revenue hour							
c)	Farebox recovery and on-time perform	nance						
property acquisition?	unding request involve new acquisition If so, please refer to the adopted Polic n outlined in Part III of the policy in a so	y Framework for eparate documei	Use of Wake Transit Funds to Acq nt if the subject real property acqu	uire Real Property (available belo isition meets the applicability thro	w) and submit the			
11a. Are you requesti	g to use Wake Transit tax revenues for ng funds to cover an artist retention fe ting funds to cover an artist retention	art on the projec	phase of the subject project?	Yes 🗌	No			
	ng art construction funds for the projecting art construction funds, what is the		on cost estimate for the project?	Yes \$	No 🗸			
	ting art construction funds, what are t		• •	•	urces for supporting the			
	Funding Source	Share						
12. For bus operating	g projects, please provide:							
	a) Target Start Date		Jul-24					
	b) Assets Used (Vehicles, etc.)		40' buses					
	c) Geographic Termini		Raleigh-Cary					
	d) Major Destinations Served		GoRaleigh Station, NCSU, Cary Dep	oot				
	e) Annualized Revenue Hours							
			Weekday	Saturday	Sunday			
	f) Span of Service		6 AM - 12 AM	6 AM - 12 AM	7 AM - 9 PM			

g) Frequency

Sunday

60

60

Weekday

30

30

Saturday

30

30

TIME PERIOD

AM Peak

Midday

PM Peak	30	30	60
Evening	60	60	60

13. If this is a bus operating project, which organization will operate the service?

_	_	_				
G	\cap	r	ia	n	σ	ΙД

14. If applicable, describe proposed responsibilities and duties for new staffing requests. Provide each major intended function and task., and the percentage of time devoted to each function.

N/A

15. List any other project information not addressed

The updated cost per hour for FY25 is \$164.80, which represents a 12.03% increase over the operating costs used in FY24 project sheets.

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	955,016.00	978,891.40	1,003,363.69	1,028,447.78	1,054,158.97	1,080,512.95
Farebox	-	-	-	-	-	
Operating Revenue Subtotal	955,016.00	978,891.40	1,003,363.69	1,028,447.78	1,054,158.97	1,080,512.95
Wake County Tax Revenue (Capital)	-	-			-	
Other Revenue						
Federal	-	-	-	-	-	
State	-	-	-	-	-	
Other	-	-	-	-	-	
Subtotal Other	-	-	-	-	-	
TOTAL REVENUE	955,016.00	978,891.40	1,003,363.69	1,028,447.78	1,054,158.97	1,080,512.95

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

OPERATING COSTS	FY25	FY26	FY27	FY28	FY29	FY30	
Growth Factors		2.5%	2.5%	2.5%	2.5%	2.5%	
Transit Plan Administration	-	-	-	-	-	_	
Salary & Fringes	-	-	-	-	-	-	
Contracts	-	-	-	-	-	-	
Bus Operations:							
Estimated Hours	5,795.00	5,795.00	5,795.00	5,795.00	5,795.00	5,795.00	
Cost per Hour	164.80	168.92	173.14	177.47	181.91	186.46	
Estimated Operating Cost	955,016.00	978,891.40	1,003,363.69	1,028,447.78	1,054,158.97	1,080,512.95	
Bus Leases	-	-	-	-	-	-	
Park & Ride Lease	-	-	-	-	-	-	
Maintenance	-	-	-	-	-	-	
Other	-	-	-	-	-	-	
Subtotal: Bus Operations	955,016.00	978,891.40	1,003,363.69	1,028,447.78	1,054,158.97	1,080,512.95	
Bus Rapid Transit (BRT) Operations	-	-	-	-	-	-	
Other (Describe)	-	-	-	-	-	-	
Other (Describe)	-	-	-	-	-	-	
TOTAL OPERATING COSTS	955,016.00	978,891.40	1,003,363.69	1,028,447.78	1,054,158.97	1,080,512.95	
 19. Please enter Operating category that be Tax District Administration Trans 20. Please enter estimated appropriations 	sit Plan Administr	ation 🗌	Bus Operations	V	BRT Operations		
CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30	
Planning	-	-	-	-	-	-	
Design	-	-	-	-	-	-	
Construction	-	-	-	-	-	-	
Equipment	-	-	-	-	-	-	
Right of Way / Land Acquistion	-	-	-	-	-	-	
Other	-	-	-	-	-	-	
TOTAL CAPITAL COSTS	-	-	-	-	-	-	
21. For multi-phase capital projects, please		•			begin and end u	sing the timeline	
	Fiscal Quarter		-	and Fiscal Year			
Dlanning	Beg	gin	Er	nd			
Planning Design							
Construction							
Equipment							
Land - Right of Way							
Other							
22. Please enter Capital category that best represents the project above (This will be reviewed during workplan development) Bus Infrastructure Bus Acquisition BRT CRT Other Assumptions for Costs and Revenues Above:							
23. Please state any assumption(s) used to	calculate the capi	tal and operating	g dollars and reve	nues shown abov	ve. (include deta	ils)	
640 annual revenue hours added to meet ex	panded span in W	ake Bus Plan					

REQUEST #	
TO005-AC	

FY START DATE								
Jul 2023								
		Total Project Cost						
\$		1,577,463						

Project Name	Requesting Agency		Project Co	ntact	Wake Transit Es	timated	Operating Cost
Improvements to Route 305 – Apex-Raleigh					Base Year	\$	-
(all day and weekend service) with peak period extension to Holly	GoTriangle	<u>jh</u>	eikes@gotri	iangle.org	FY 2025	\$	1,618,333
Springs					Cumulative	\$	16,307,867
Estimated Start Date	Estimated Completion		Note	s	Wake Transit	d Capital Cost	
					Base Year	\$	-
Jul-21	Jun-27				Cumulative	\$	-
Project Description/Scope	Enter below a summary of the project the	nat may later be	e used to info	orm the project scope	in the FY 2024 W	ork Plan.	
The Recommended FY 2025-2030 Wake Bus Street in Holly Springs at peak times and will FY2027 - All trips will increase frequency to 3	add all day service to Apex every 60 minu	utes. Phase II - V	Veekend serv	vice will be added and	introduced at 60 r	ninute fre	quency. In
Project Justification / Business Case	Provide responses to Applicable (N/A) as a		uestions belo	ow. Answer the ques	tions as thorough	y as poss	ible. Enter Not
Is this a New Project, Scope Change or F	inancial Change?		New	Scope	Financial V		
See Instructions for definitions	mancial change:		ITCW	scope	rmanciai v _i		
1a. If Scope Change or Financial Change - In	dicate previous project ID		TO005-AC				
2. Is this project Operating, Capital or Both	1?	Operating _	Capital	Both	1		
3. Is this a one-time request?		Yes		No -]		
4. What is the timeframe for the request?	Are you requesting a full year of funds i	n FY24 or a part	ial year to b	e annualized in future	e fiscal years?		
5. Where is this project located, who will t	this project serve and how will it improve	service or over	rall impleme	ntation of the Wake	Fransit Plan?		
Route 305 connects Raleigh, Apex and Holly	Springs						

6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program, CIP, or Wake Transit Plan? Specify which component(s) of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.

Yes

6. Is this project programmed in the adopted FYs 2024-2030 Multi-Year Operating Program or CIP?

The project supports t	he Wake Transit Plan's goal to connect the region across county lines.		
6b. If no, is this proje services included in th	ect in addition to projects and services included in the adopted Multi-Year Operating Program, Coose programs/plans?	CIP, or Wake Transit Plan or in li	ieu of projects and
-	ntified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit governing or any other TPAC-endorsed plans or studies?	Yes	□ No
-	nis request relate to what was envisioned in these adopted or TPAC-endorsed plans or studies? Solice is request involves a capital or bus operating project, please include a map showing the location		
Route 305 will continu	e to provide connections for riders on the South South-Western corridor, WakeMed, GoApex, GoR	taleigh, and GoTriangle riders ali	ike
8. What is the expect	ed outcome(s) if this request is funded? What is the alternative if the request is not funded?		
Continued all day tran:	sit between Apex,Holly Springs and Raleigh. If the request for increased funding is not granted, ser	vice would need to be reduced	to match available funding.
9. In the spring of 201 by category is available	.9, the TPAC endorsed a set of reporting deliverables for various categories of Wake Transit Woole here:	rk Plan projects. A listing of the	se reporting deliverables
	Wake Transit Work Plan Project Reporting Deliverables es are not already established for the category of the requested project, or if there is a need to ng deliverables that should be considered for this project below:		ed reporting deliverables,
a)			
b)			
c)			

10. Does the project funding request involve new acquisition of real property or a change to the scope or funding amount for a prior approved funding allocation for real property acquisition? If so, please refer to the adopted Policy Framework for Use of Wake Transit Funds to Acquire Real Property (available below) and submit the requested information outlined in Part III of the policy in a separate document if the subject real property acquisition meets the applicability thresholds outlined in Part II of the policy.

Policy Framework for Use of Wake Transit Funds to Acquire Real Property

11. Are you requesting	-			of the subject project?	Yes Yes	=		No No		
	-	of the subject project, how muc		request						
11c. Are you requesting	ng art construction fu	at this time?		Yes	_	\$	No	- -		
	-		estimate for the project?			\$		-		
11e. If you are reques construction phase of	-	anticipated funding s	ources and respective shares of t	those anti	cipated	funding sources	for supp	orting the		
	Funding	Source	Share							
12. For bus operating projects, please provide:										
	a) Target Start Date			8/1/2024 and 8/1/2026 (Phase II weekday frequency and 60- minu	-				minute peak	
	b) Assets Used (Vehi	icles, etc.)		GoTriangle						
	c) Geographic Termi	ni		GoRaleigh Station, NCSU, Holly S	prings					
	d) Major Destination	ns Served		Downtown Holly Springs, Ting Pa Raleigh	ırk, Apex, (Cary Cro	ssroads, NC State	Univers	ity, Downtown	
	e) Annualized Reven	ue Hours		Phase I and II: 9,820 (incrementa	l) Phase III	l: 18,124	(incremental)			
	f) Coon of Comico			Weekday		Satu	ırday		Sunday	
	f) Span of Service			5:30 AM - 9:30 PM	5	:30 AM	- 8:30 PM	6:30	AM - 7:30 PM	
		TIME	PERIOD	Weekday		Satu	ırday		Sunday	
		AN	Peak	30 minutes		30 m	inutes	60 minutes		
	g) Frequency	Mi	dday	60 mins		1 00	mins		60 mins	
		PM	Peak	30 minutes		30 m	inutes	60 minutes		
		Ev	ening	60 mins		1 00	mins		60 mins	
GoTriangle 14. If applicable, desfunction.				uests. Provide each major intend	led functio	on, and	the percentage o	f time d	evoted to each	
N/A										
15. List any other rele	vant information not	addressed.								

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

			R	leve	nue					
Tax Revenue	FY24		FY25		FY26	FY27	FY28	FY29		FY30
Wake County Tax Revenue (Operating)			\$ 1,618,332.74	\$	1,658,791	\$ 3,138,036	\$ 3,216,487	\$ 3,296,899	\$	3,379,321
Farebox										
Operating Revenue Subtotal										
Wake County Tax Revenue (Capital)	\$		\$ -	\$	-	\$ -	\$ -	\$ -	\$	-
Other Revenue									-	
Federal	\$		\$ -	\$	-	\$ -	\$ -	\$ -	\$	-
State	\$		\$ -	\$	-	\$ -	\$ -	\$ -	\$	-
Other	\$		\$	\$	-	\$ -	\$ -	\$ -	\$	-
Subtotal Other	\$	-	\$ -	\$	-	\$ -	\$ -	\$ -	\$	-
TOTAL REVENUE	\$	-	\$ 1,618,333	\$	1,658,791	\$ 3,138,036	\$ 3,216,487	\$ 3,296,899	\$	3,379,321

17. For Non-Wake County Tax Revenue (federal, state, other), who is t	the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of
other revenues (Application submitted, Committed, Awarded, Other).	

18. Please enter estimated appropriations to support expenses. Enter FY 2024 and the estimated annualized cost in FY 2025 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2026 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

Cost Break Down of Project Request											
OPERATING COSTS		FY24		FY25		FY26		FY27	FY28	FY29	FY30
Growth Factors				2.50%		2.50%		2.50%	2.50%	2.50%	2.50%
Salary & Fringes						-		-	-	-	-
Contracts						-		-	-	-	-
Bus Operations:											
Estimated Hours											
Cost per Hour											
Estimated Operating Cost	\$	487,900	\$	1,618,333	\$	1,658,791	\$	3,138,036	\$ 3,216,487	\$ 3,296,899	\$ 3,379,321
Bus Leases											
Park & Ride Lease											
Other											
Other					\$	-	\$	-	\$ -	\$ -	\$ -
Subtotal: Bus Operations	\$	487,900	\$	1,618,333	\$	1,658,791	\$	3,138,036	\$ 3,216,487	\$ 3,296,899	\$ 3,379,321
Other (Describe)					\$	-	\$	-	\$ -	\$ -	\$ -
Other (Describe)					\$	-	\$	-	\$ -	\$ -	\$ -
Other (Describe)					\$	-	\$	-	\$ -	\$ -	\$ -
TOTAL OPERATING COSTS	\$	487,900	\$	1,618,333	\$	1,658,791	\$	3,138,036	\$ 3,216,487	\$ 3,296,899	\$ 3,379,321

19. Please enter Operating category that best represents the project above (This will be reviewed during Work Plan development)									
Bus Operations 😺	Transit Plan Administration	Tax District Administration							

20. Please enter estimated appropriations to support contractual commitments and other expenses related to proposed capital projects.

CAPITAL COSTS	FY24	FY25	FY26	FY27	FY28	FY29	FY30
Design							
Construction	-	-	-	-	-	-	-
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	-	-	-	-	-	

21. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end using the timeline structure provided below.

Design Construction Equipment Land - Right of Way

	Fiscal Quarter and Fiscal Year Begin	Fiscal Quarter and Fiscal Year
		End
ſ		
ſ		
ſ		
Ī		

^{22.} Please enter Capital category that best represents the project above (This will be reviewed during workplan development)

Bus Infrastructure	Bus Acquisition	BRI _ CR	CI _ Other	
Assumptions for Costs and	Revenues Above:			
Assumptions for costs und	nevenues Above.			
23. Please state any assum	ption(s) used to calculate the capital and	d operating dollars and re	evenues shown above.	

REQUEST #
TO005-BH

FY START DATE									
	Jul	2024							
	Total Project Cost								
\$	<u> </u>	774,448	8						

Project Name	Requesting Agency		Project Contact		Wake Transit Es	timated Operating Cos				
-					Base Year	\$ 774,44				
Complementary ADA Services	GoTriangle		Jay Heikes	ŀ	FY 2026	\$ 1,063,17				
					Cumulative	\$ 8,276,03				
Estimated Start Date	Estimated Completion		Notes			Estimated Capital Cost				
					Base Year	\$ -				
Jul-24	Ongoing	jheikes@gotria	ngle.org		Cumulative	\$ -				
Project Description/Scope	Enter below a summary of the p	project that may la	ter be used to info	rm the project o	description in the	FY 2025 Work Plan.				
GoTriangle FY25 Base Operating Budget assumes a for ADA Complementary Expansion Services. The Bus Plan update envisions reimbursement of 15% of the cost of fixed route service to cover costs associated with GoTriangle Access service. This will be an annual operating expense.										
Project Justification / Business Case		nses to <u>EACH</u> of the (N/A) as appropri	-	Answer the qu	estions as thoro	ughly as possible. Ente				
Please detail project justification:										
GoTriangle FY25 Base Operating Budget assumes a for ADA Complementary Expansion Services. The Bus Plan update envisions reimbursement of 15% of the cost of fixed route service to cover costs associated with GoTriangle Access service. This will be an annual operating expense.										
1. Is this a New Project, Scope Change or F See Instructions for definitions	inancial Change?		New 🗌	Scope	Financial 🗸					
1a. If Scope Change or Financial Change - In	dicate previous project ID		TO005-BI							
2. Is this project Operating, Capital or Both	1?	Operating	Capital 🗌	Both 🗌						
3. Is this a one-time request?		Yes ✓		No 🗌						
4. What is the timeframe for the request?	4. What is the timeframe for the request? Are you requesting a full year of funds in FY25 or a partial year to be annualized in future fiscal years?									
ADA Calculated at 15% of Budgeted Fixed Route Service										

5. Where is this project located, who will this project serve and how will it improve service or overall implementation of the Wake Transit Plan?

GoTriangle will continue to operate GoTriangle Access service to coincide with its Wake Transit funded fixed-route services. The updated Wake Transit Bus Plan prescribes a 15% reimbursement rate for this service.
6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Operating Program or CIP? Yes No No
6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program, CIP, or Wake Transit Plan? Specify which component(s) of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.
There is no change to the scope that was envisioned in the adopted Multi-Year Operating Program.
6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Program, CIP, or Wake Transit Plan or in lieu of projects and services included in those programs/plans?
N/A
7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit Yes No verning board-adopted plans, or any other TPAC-endorsed plans or studies?
7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or studies? Specify which component(s) of these plans or studies the request supports. Specify goals and outcomes desired by final project completion. If this request involves a capital or bus operating project, please include a map showing the location of the project as an attachment to this form.
n/A

If this request is not funded we will not be able to adequately support expansion service for ADA / Paratransit Services										
9. The TPAC endorsed available here and on				f Wake Transit Work Plan projects		erables by category is				
If reporting deliverable	es are not already est:			Plan Project Reporting Deliverab		orsed reporting				
	If reporting deliverables are not already established for the category of the requested project, or if there is a need to deviate from the TPAC-endorsed reporting deliverables, please list the reporting deliverables that should be considered for this project below:									
a)										
b)										
c)										
property acquisition?	f so, please refer to ti	he adopted Polic	y Framework for	or a change to the scope or fundi Use of Wake Transit Funds to Acq nt if the subject real property acqu	uire Real Property (available belo	w) and submit the				
o. te poe,		Policy Framew	ork for Use of V	Wake Transit Funds to Acquire F	Real Property					
11. Are you requesting	to use Wake Transit	tax revenues for	art on the projec	at?	Yes 🗌	No 🗸				
				phase of the subject project? In phase of the subject project, hov	Yes	No 🗸				
				. p	\$	-				
11c. Are you requesting 11d. If you are request	_			on cost estimate for the project?	Yes	No 🗸				
11e. If you are request construction phase of	=	unds, what are ti	ne anticipated fu	nding sources and respective shar	es of those anticipated funding so	urces for supporting the				
	Funding S	ource	Share							
12. For bus operating	projects, please prov	ide:		I						
	a) Target Start Date									
	b) Assets Used (Vehi	cles, etc.)								
c) Geographic Termini										
d) Major Destinations Served										
	e) Annualized Reven	ue Hours								
	f) Span of Service			Weekday	Saturday	Sunday				
	1									
		TIME F	PERIOD	Weekday	Saturday	Sunday				

g) Frequency

AM Peak

Midday

PM Peak		
Evening		

13. If this is a bus operating project, which organization will operate the service?

GoT	riangle	Paratrai	nsit V	ehicles

14. If applicable, describe proposed responsibilities and duties for new staffing requests. Provide each major intended function and task., and the percentage of time-devoted to each function.

N/A

15. List any other project information not addressed

See attached tab "FY25-FY30 Fixed and ADA"

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	774,448	1,063,175	1,384,269	1,643,288	1,684,370	1,726,480
Farebox	-	-	-	-	-	
Operating Revenue Subtotal	774,448	1,063,175	1,384,269	1,643,288	1,684,370	1,726,480
Wake County Tax Revenue (Capital)	-	-	-	-	-	
Other Revenue						
Federal	-	•	•		•	
State	-	-	-	-	-	
Other	-	-	-	-	-	
Subtotal Other	-	-	-	-	-	
TOTAL REVENUE	774,448	1,063,175	1,384,269	1,643,288	1,684,370	1,726,480

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

This is Wake County Share of Expenses Only

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

Cost Break Down of Project Request

OPERATING COSTS	FY25	FY26	FY27	FY28	FY29	FY30		
Growth Factors		0	,		5			
Transit Plan Administration		-	-	_	-	-		
Salary & Fringes	-	-	-	-				
Contracts	-	-	-	-	-	<u>-</u>		
Bus Operations:	-	-	-	-	-			
Estimated Hours			-	_	-	-		
Cost per Hour			-	-	-	<u>-</u>		
Estimated Operating Cost	_	-	-	_	-			
Bus Leases	_	-	-	-				
Park & Ride Lease	-	-	-	-	-			
Maintenance	-	-	-	-	-			
Other	_	-	-	_	-	_		
Subtotal: Bus Operations	-	-	-	-	-	-		
Bus Rapid Transit (BRT) Operations	_	-	-	-	-	_		
Other (15% of Wake Transit FR)	774,448	1,063,175	1,384,269	1,643,288	1,684,370	1,726,480		
Other (Describe)	-	-	-	-	-	-		
TOTAL OPERATING COSTS	774,448	1,063,175	1,384,269	1,643,288	1,684,370	1,726,480		
20. Please enter estimated appropriations CAPITAL COSTS	to support contra	ctual commitme	nts and other exp	penses related to	proposed capital	l projects.		
Planning	- 1123	-	- 1127	- 1120	- 1125	- 1130		
Design	-	-	-	-	-			
Construction	-	-	-	-	-	_		
Equipment	-	-	-	-	-	-		
Right of Way / Land Acquistion	-	-	-	-	-	-		
Other	-	-	-	-	-	_		
OTAL CAPITAL COSTS	-	-	-	-	-	-		
21. For multi-phase capital projects, please	Fiscal Quarter a	and Fiscal Year	ter and fiscal yea Fiscal Quarter a Er	and Fiscal Year	begin and end us	sing the timeline		
Design								
Construction Equipment								
Land - Right of Way								
Other								
22. Please enter Capital category that best represents the project above (This will be reviewed during workplan development) Bus Infrastructure Bus Acquisition BRT CRT Other Assumptions for Costs and Revenues Above: 23. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above. (include details)								
Total FY25 projected fixed route expenses at								

REQUEST #							
TBD							

FY START DATE								
	Jul	2025						
	Total Project Cost							
\$		275,439						

Project Name	Requesting Agency		Project Contact		Wake Transit Es	-	ating Cost		
					Base Year	\$	275,439		
Low Income Fare Pass	GoTriangle	Michelle Pe	Michelle Peele, mpeele@gotriangle.org			\$	282,325		
					Cumulative	\$	1,759,432		
Estimated Start Date	Estimated Completion		Notes		Wake Transit I				
					Base Year	\$	-		
Jul-24	Ongoing								
Jul-24	Oligonig				6	\$	-		
					Cumulative				
Project Description/Scope	Enter below a summary of the pr	roject that may la	er be used to inforr	m the project o	lescription in the	FY 2025 Worl	k Plan.		
Enter below a summary of the project that may later be used to inform the project description in the FY 2025 Work Plan. Due to the onset on the COVID pandemic in 2020, GoTriangle along with other transit providers in Wake County have remained fare free. According to the FY23 onboard surveys completed, more riders have opted to use GoTriangle bus than prior to the pandemic. The surveys also indicate 47% of riders reported household incomes of less than \$25,000 a year, increasing from 2019. As GoTriangle prepares to return to fares in FY25, a Title VI equity analysis was completed to evaluate the effects of the fare change on minority and low-income populations and to identify mitigation strategies if necessary. The analysis concluded no disparate impacts or disproportionate burden were founded, mitigation strategies were proposed to maximize access to discount fare programs for minority and low-income customers. GoTriangle is requesting funding allocation from Wake Transit to provide zero fare passes for low income qualifying individuals beginning in FY25. GoTriangle will work with TPAC to identify qualifying measures and ensure necessary policies and procedures are in place prior to July 1, 2024. GoTriangle is currently completing a study that will provide a framework for a low neome fare program. This framework will be presented to TPAC and can be used to assist in further developing of policies and procedures for the low income fare program. The total amount funded from the Wake Tax Revenues, will offset fares that would have been collected by GoTriangle, in addition to purchasing the supplies needed for this program. The funding allocation will be monitored and evaluated as other providers make decisions regarding fares. This allocation should be available to all Wake County transit providers who return to fares in the future. This financial information included in this sheet is an estimate to be used for budget purposes. GoTriangle and TPAC will work on developing administrative needs for the project and a									
Project Justification / Business Case Please detail project justification:		ses to <u>EACH</u> of the (N/A) as appropri	e questions below. A	Answer the qu	estions as thoro	ughly as possil	ble. Enter		
The funding will provide affordable public transit for people with lower incomes once fares are reinstated.									
1. Is this a New Project, Scope Change or Fi	inancial Change?	i	New 🗸	Scope	Financial				
1a. If Scope Change or Financial Change - Inc	dicate previous project ID								
2. Is this project Operating, Capital or Both	?	Operating <a> 	Capital 🗌	Both \square					
3. Is this a one-time request?		Yes 🗌		No 🗹					
4. What is the timeframe for the request?	Are you requesting a full year of	funds in FY25 or a	partial year to be a	nnualized in fu	uture fiscal years	?			
This request is for a full year of funds in FY25	as well as future year funding.								

5. Where is this project located, who will this project serve and how will it improve service or overall implement	tation of the Wake Transit P	lan?
This request if funded will provide transit passes for those that qualify. Zero fare transit will help riders with low inco likely to provide better access to healthcare, social services, and employment opportunities.	omes access support or servi	ces needed. This program is
6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Operating Program or CIP?	Yes 🗌	No ☑
6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program, Co of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.	IP, or Wake Transit Plan? S	pecify which component(s)
6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Progra services included in those programs/plans?	m, CIP, or Wake Transit Plar	n or in lieu of projects and
7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit governing board-adopted plans, or any other TPAC-endorsed plans or studies?	Yes 🗌	No 🗸
7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or studies the request supports. Specify goals and outcomes desired by final project completion. If this request invo map showing the location of the project as an attachment to this form.		• • •

Riders who requite tra	nsit will have the burde	en of paying for to	ransit to access se	ervices needed.		
9. The TPAC endorsed available here and on		iverables for vari	ous categories of	f Wake Transit Work Plan projects	. A listing of these reporting deliv	erables by category is
Maria dell'accident				Plan Project Reporting Deliverab		
deliverables, please lis	=			equested project, or if there is a ne for this project below:	eed to deviate from the TPAC-end	orsed reporting
a)						
b)						
c)						
property acquisition?	If so, please refer to tl	he adopted Polic	y Framework for	or a change to the scope or fundi Use of Wake Transit Funds to Acq nt if the subject real property acqu	uire Real Property (available belo	w) and submit the
ii of the policy.		Policy Framew	ork for Use of V	Wake Transit Funds to Acquire F	Real Property	
11. Are you requesting	g to use Wake Transit			•	Yes	No 🗸
11a. Are you requesting	ng funds to cover an a	rtist retention fe	e for the design p	phase of the subject project?	Yes	No 🔽
11b. If you are request	ting funds to cover an	artist retention i	tee for the design	n phase of the subject project, hov	s much are you requesting (up to	\$30,000)?
11c. Are you requesting 11d. If you are requesting 11d.	=			on cost estimate for the project?	Yes \$	No 🗸
	ting art construction f	•		nding sources and respective shar	•	ources for supporting the
	Funding S	ource	Share			
12. For bus operating	projects, please prov	ide:		I		
	a) Target Start Date					
	b) Assets Used (Vehi	icles, etc.)				
	c) Geographic Termi	ni				
	d) Major Destination	ns Served				
	e) Annualized Reven	ue Hours				
	f) Span of Service			Weekday	Saturday	Sunday
		TIME P	PERIOD	Weekday	Saturday	Sunday

g) Frequency

AM Peak

Midday

		PM Pe	eak					
		Eveni	ing					
40 - 16 11 12 12 12 12 12 12 12 12 12 12 12 12								
13. If this is a bus ope	erating project, which	organization will o	operate the serv	/ice?				
14. If applicable, desc devoted to each funct		nsibilities and dution	es for new staffi	ing requests. Prov	ide each major i	ntended function	and task. , and t	the percentage of time
15. List any other proj	ject information not a	ddressed						
GoTriangle can manage	e the low income prog	ram similarly as the	e youth GoPass	program is manag	ed.			
16. Please enter estim					Tax Revenue to	support this requ	uest, please ente	r the anticipated
revenue amounts next	t to the appropriate it	unaing source for e	each fiscal year	snown below.				
Revenue								
Tax Revenue		FY25	FY26	FY27	FY28	FY29	FY30	
Wake County Tax Rev		-	-	-	-	-		1
Operating Roy	Farebox	-	-	-	-	-		
Operating Reve Wake County Tax Rev		-	-	-	-	-		
Other Revenue	eriue (Capitai)	-	-	-	-	-		
Federal		-	_	- 1	-	-		
State		-	-	-	-	-		
Other		-	-	-	-	-		
Subtotal Other		-	-	-	-	-		
TOTAL REVENUE		-	-	-	-	-		
17. For Non-Wake Co) and who will b	e in charge of app	olying for those f	unds? Please provide
status of other revenu	es (Application submi	itted, Committed,	Awarded, Othe	r).				

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

INDEDATING COSTS	FY25	FY26	FY27	FY28	FY29	FY30
OPERATING COSTS Growth Factors	F123					
Growth Factors		2.50%	2.50%	2.50%	2.50%	2.50%
Transit Plan Administration	-	-	-	-	-	-
Salary & Fringes	-	-	-	-	-	-
Contracts	-	-	-	-	-	-
Bus Operations:						
Estimated Hours	-	-	-	-	-	-
Cost per Hour	-	-	-	-	-	-
Estimated Operating Cost	-	-	-	-	-	-
Bus Leases	-	-	-	-	-	-
Park & Ride Lease	-	-	-	-	-	-
Maintenance	-	-	-	-	-	-
Other	275,439	282,325	289,383	296,618	304,033	311,634
Subtotal: Bus Operations	275,439	282,325	289,383	296,618	304,033	311,634
Bus Rapid Transit (BRT) Operations	-	-	-	-	-	-
Other (Describe)	-	-	-	-	-	-
Other (Describe)	_	-	-	-	-	-
TOTAL OPERATING COSTS	275,439	282,325	289,383	296,618	304,033	311,634
. Please enter estimated appropriations			_			
CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Planning	-	-	-	-	-	-
Design	-	-	-	-	-	-
Design Construction	-	-	-	-	-	-
Design Construction Equipment						- - -
Design Construction Equipment Right of Way / Land Acquisition	-	-	-	-	-	-
Design Construction Equipment Right of Way / Land Acquisition Other	-	-	-	-	-	-
Design Construction Equipment Right of Way / Land Acquisition Other OTAL CAPITAL COSTS				-	-	- - - -
Design Construction Equipment Right of Way / Land Acquisition Other TOTAL CAPITAL COSTS 21. For multi-phase capital projects, please below Planning Design Construction Equipment Land - Right of Way				- - - - r each phase will	-	- - - -
Design Construction Equipment Right of Way / Land Acquisition Other FOTAL CAPITAL COSTS 21. For multi-phase capital projects, please capital proj		- - - - ective fiscal quar	- - - - ter and fiscal year	- - - - r each phase will	-	- - - -
Design Construction Equipment Right of Way / Land Acquisition		ective fiscal quar	- - - - ter and fiscal year Fiscal Quarter a En	r each phase will	- - - - - begin and end us	- - - -

RE	EQUEST #
_	
Т	O002-AX

FY START DATE								
	Jul	2025						
	Total Project Cost							
\$		235	5,875					

Project Name	Requesting Agency	Project Contact	Wake Transit Estimated Operating C		Operating Cost		
TPA Transit Plan Administration - Support	GoTriangle	Jay Heikes	Base Year	\$	235,875		
Services - TRM		jheikes@gotriangle.org	FY 2026	\$	241,772		
Services Tilly		Jireines@gotridiigie.org	Cumulative	\$	1,506,707		
Estimated Start Date	Estimated Completion	Notes	Wake Transit Estimated Capital Cost				
			Base Year	\$	-		
Jul-21	Ongoing		Cumulative	\$	-		
Project Description/Scope	Enter below a summary of the pr	oject that may later be used to inform the proje	ect description in t	he FY 202	5 Work Plan.		
of \$158,875 (base year of FY25) of the Triangle Regional Model Service Bureau contract. The revised split for this contract is split as follows: 70-20-10 Wake - Durham - Orange. This split reflects the ratio of population and employment that benefits from this support service among the counties. NOTE: For FY25 GoTriangle updated this project sheet to reflect a spliting the costs of data processing and visualization technology services among the three county transit plans. In FY25 the project will be split 70%/20%/10% between Wake, Durham, and Orange Counties respectively. The FY25 Wake budget specifically for software is \$77,000 (70% of the regional technology costs). These data processing and visualization tools are instrumental for the GoTriangle Service Planning team to measure, analyze and optimize key perfomance measures of the Wake Transit Bus Plan including on-time performance, riders per hour or trip, and cost per rider. Softare Project Description: GoTriangle uses bus service performance data processing and visualization tools that enable staff to efficiently and effectively understand the bus performance data listed below that aid ongoing transit plan funded studies, work plan requests, and the transit plan itself. These tools enable the following types of analysis: -Bus speeds by route segment in addition to dwell times, allowing identification and prioritization of capital projects to improve bus speed and reliability -Bus run times by route segment and timepoint, enabling Service Planners and schedulers to more precisely schedule buses to adapt to travel conditions throughout different service windows throughout the day -Bus on-time performance by route and trip, enabling deeper transparency into GoTriangle operating performance for staff and the public -Passenger boardings by route, but stop, time period, and time of day All analysis tools are useful for both internal staff functions in addition to public-facing engagement. All types of analysis tools are useful in evaluating the operatin							
Project Justification / Business Case	·	es to <u>EACH</u> of the questions below. Answer the N/A) as appropriate.	questions as tho	roughly as	possible. Enter		

Please detail project justification:

Detailed transit ridership modeling supported by the Triangle Regional Model Service Bureau contract is a requirement for obtaining federal funds to support Capital Investment Grant projects in addition to supporting Long Range Transportation Planning activities, area studies, corridor studies and other projects led by MPO partners. As the transit plan projects and MPO activities are the direct beneficiaries of this work, this contract is proposed to be fully split among the transit plans.

The technology tools supported by this request are instrumental for the GoTriangle Service Planning team to measure, analyze and optimize key perfomance measures of the Wake Transit Bus Plan including on-time performance, riders per hour or trip, and cost per rider.

							•	
1. Is this a New Project, Scope Change or Financial Change?			New		Scope		Financial	\checkmark
See Instructions for definitions								
1a. If Scope Change or Financial Change - Indicate previous project ID			TO002	A	х			
2. Is this project Operating, Capital or Both?	Operating	V	Capital		Both			
3. Is this a one-time request?	Yes				No	\checkmark		

4. What is the timeframe for the request? Are you requesting a full year of funds in FY25 or a partial year to be annualized in future fiscal years?				
Full year FY25				
5. Where is this project located, who will this project serve and how will it improve service or overall implementation of the Wake Transit Plan?				
The support services funded by this project cover the administration long range, corridor, and project planning activities and travel demand modeling work that support the development of transit operating and capital projects, particularly those seeking federal participation through the Capital Investment Grants program.				
6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Operating Program or CIP?	Yes 🗸	No 🗆		
6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program, CIP, or Wake Transit Plan? Specify which component(s) of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.				
Multi-year Operating				
6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Progreservices included in those programs/plans?	ram, CIP, or Wake Transit Pla	an or in lieu of projects and		
7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit governing board-adopted plans, or any other TPAC-endorsed plans or studies?	Yes ☑	No 🗌		
7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or studies the request supports. Specify goals and outcomes desired by final project completion. If this request investigate the support of the project as an attachment to this form.				
This request supports planning and funding for projects identified in each of these plans.				

Travel demand modeling work, including a next-generation update of the TRM and oversight of a regional Simplified Trips on Project Software (STOPS) model, which is used to support federal funding for transit projects. If not approved, funding would come from GoTriange's pre-transit plan revenue sources, competing with operating expenses pre-transit plan existing services.							
9. The TPAC endorsed available here and on		iverables for vari	ous categories of	Wake Transit Work Plan projects	. A listing of these reporting delive	erables by category is	
		<u></u>		Plan Project Reporting Deliverab			
	-			equested project, or if there is a ne for this project below:	eed to deviate from the TPAC-end	orsed reporting	
a)	Status of hire						
b)	Quarterly staff highlig report by project sport		eliverables, or acc	omplishments – may be provided a	as single		
c)							
property acquisition?	10. Does the project funding request involve new acquisition of real property or a change to the scope or funding amount for a prior approved funding allocation for real property acquisition? If so, please refer to the adopted Policy Framework for Use of Wake Transit Funds to Acquire Real Property (available below) and submit the requested information outlined in Part III of the policy in a separate document if the subject real property acquisition meets the applicability thresholds outlined in Part III of the policy.						
		•		Wake Transit Funds to Acquire F			
-	ng funds to cover an a	rtist retention fe	e for the design p	:t? phase of the subject project? n phase of the subject project, hov	Yes Yes v much are you requesting (up to	No	
11c. Are you requestir 11d. If you are reques	=	= =		on cost estimate for the project?	\$ Yes	- No 🗸 -	
11e. If you are request construction phase of	=	unds, what are tl	ne anticipated fu	nding sources and respective shar	es of those anticipated funding so	urces for supporting the	
	Funding S	ource	Share				
12. For bus operating	projects, please prov	ide:					
	a) Target Start Date						
	b) Assets Used (Vehicles, etc.)						
c) Geographic Termini							
d) Major Destinations Served							
	e) Annualized Reven	ue Hours					
	f) Span of Service			Weekday	Saturday	Sunday	
			arnior.	,			
			PERIOD Peak	Weekday	Saturday	Sunday	
	I	ZIVI					

g) Frequency	Midday		
	PM Peak		
	Evening		

13.	If this is a bus	operating pro	iect. which	organization wil	I operate the	e service?

14. If applicable, describe proposed responsibilities and duties for new staffing requests. Provide each major intended function and task., and the percentage of time-devoted to each function.
15. List any other project information not addressed

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	188,213	192,918	197,741	202,684	207,751	212,945
Farebox	-	-	-	-	-	
Operating Revenue Subtotal	188,213	192,918	197,741	202,684	207,751	212,945
Wake County Tax Revenue (Capital)	-	-	-	-	-	
Other Revenue						
Federal	-	-	-	-	-	
State	-	-	-	-	-	
Other	-	-	-	-	-	
Subtotal Other	47,663	48,854	50,075	51,327	52,610	53,926
TOTAL REVENUE	235,875	241,772	247,816	254,012	260,362	266,871

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

Durham	and	Orange	Transit	Plans

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

	Coat Base					
ODERATING COSTS		ak Down of Pro		FY28	EV20	EV20
OPERATING COSTS Crowth Factors	FY25	FY26	FY27		FY29	FY30
Growth Factors	-	2.50%	2.50%	2.50%	2.50%	2.50%
Transit Plan Administration		-	-	-	-	-
Salary & Fringes	150.075	162.047	100 010	171 001	175.200	170.753
Contracts	158,875	162,847	166,918	171,091	175,368	179,752
Bus Operations: Estimated Hours						
Cost per Hour	-	-	-	-	-	-
Estimated Operating Cost	-	-	-	-	-	-
Bus Leases	_	_	-	-	-	
Park & Ride Lease	-	-	-	-	-	<u>-</u>
Maintenance	_	-	-	-	-	
Other	_			_		
Subtotal: Bus Operations	-	-	-	-	-	-
Bus Rapid Transit (BRT) Operations	_	-	-	-	-	-
Other (Software)	77,000	78,925	80,898	82,921	84,994	87,118
Other (Jortwale) Other (Describe)	77,000	70,323	-	-	-	-
TOTAL OPERATING COSTS	235,875	241,772	247,816	254,012	260,362	266,871
O. Please enter Operating category tha Tax District Administration Tr	t best represents the pransit Plan Administrat		This will be revieung Bus Operations		Plan developmei BRT Operations	
0. Please enter estimated appropriatio	ns to support contract	ual commitme	nts and other exp	enses related to	proposed capital	projects.
CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Planning	-	-	-	-	-	-
Design	-	-	-	-	-	-
Construction	-	-	-	-	-	-
Equipment	-	-	-	-	-	-
Right of Way / Land Acquistion	-	-	-	-	-	-
Other	-	-	-	-	-	-
OTAL CAPITAL COSTS	-	-	-	-	-	-
1. For multi-phase capital projects, plea	ase indicate the respec	tive fiscal quar	ter and fiscal yea	r each phase will l	begin and end us	ing the timeline
	Fiscal Quarter an	d Fiscal Year	Fiscal Quarter	and Fiscal Year		
	Begir	n	Er	nd		
Planning						
Design						
Construction						
Equipment						
Land - Right of Way						
Other						
2. Please enter Capital category that be Bus Infrastructure	est represents the proj Bus Acquisition		s will be reviewe BRT 🖂		n development) Other	
Assumptions for Costs and Revenues Abo	ove:		_	_		
23. Please state any assumption(s) used	to calculate the capita	l and operating	dollars and reve	nues shown abov	re. (include detai	ls)
This Project is also funded by the Orange	and Durham Transit Pla	ans.				
Software cost estimates based on costs e	estimates from technolo	ogy vendors.				

Wake transit technology reserves can be used for the \$77,000 for data processing and visualization technology in FY25.

REQUEST #	
TC001D	

FY START DATE					
	Jul	2025			
Total Project Cost					
\$		3,900,000			

Project Name	Requesting Agency		Project Contact		Wake Transit Es		perating Cost
		Jay Heikes- JHeikes@gotriangle.org		ngle org	Base Year	\$	-
Fixed Route Acquisition	GoTriangle	July Heik	Jay Heikes- Hielkes@gotHallgle.org		FY 2026	\$	-
					Cumulative	\$	-
Estimated Start Date	Estimated Completion		Notes		Wake Transit	Estimated	Capital Cost
					Base Year	\$	3,900,000
Jul-24	TBD					\$	18,556,000
					Cumulative	7	18,550,000
Project Description/Scope	Enter below a summary of the p	roject that may la	ter be used to infor	m the project de	scription in the F	Y 2025 W	ork Plan.
GoTriangle continues to implement the leve repower approximately 2 buses a year with New and Replacement buses. The addition t strategy will allow GoTriangle to maintain th utilize previously adopted funds and partial current request by GoTriangle. After discuss In the past and has been successful with obt for all funding partners involved. funding up	an ultimate goal of having a fleet a to Wake Transit funded routes have be current fleet size with meeting to new funds to contunue the level be ions with Gillig and revised contral caining discretionary grants for velo	average age of 6 ye we added to the we the goal of reliable buying strategy. Go cts based on inflat nicle purchases and	ears. Previous Adop ar and tear of the cu transportation for t Triangle The curren- ionary impacts, The	ted Transit Plans urrent fleet at a v he residents of W t CIP includes and project sheet am	have allocated for the control of the county. Gold allocation of \$2 ount had to be in	unds for a cate but the riangle wi .0M which ncreased b	combination of e proposed Il continue to is below the y GoTriangle.
Project Justification / Business Case	•	ses to <u>EACH</u> of the (N/A) as appropria	e questions below.	Answer the ques	stions as thoroug	shly as pos	sible. Enter
This project is currently included in the FY24 accomplishing the Big 4 moves.	adopted CIP and Bus Plan. Vehicl	e acquisition is a c	ritical part of the pas	ssenger experiend	ce, meeting bus s	schedule ti	melines and
Is this a New Project, Scope Change or I See Instructions for definitions	Financial Change?	_	New <u>·</u>	Scope _	Financial 🗍		
1a. If Scope Change or Financial Change - Ir	ndicate previous project ID						
2. Is this project Operating, Capital or Botl	h?	Operating	Capital <u>. </u>	Both			
3. Is this a one-time request?		Yes		Nd✓			
4. What is the timeframe for the request?	Are you requesting a full year o	f funds in FY25 or	a partial year to be	annualized in fut	ture fiscal years?	,	
Full Year							
5. Where is this project located, who will t	this project serve and how will it	improve service o	r overall implement	tation of the Wal	ke Transit Plan?		
GoTriangle will serve as project sponsor. Uti when the amendment passed.	lizing this strategy will help avoid	vehicle breakdown	s and offer the resid	dents a reliable ar	nd comfortable se	ervice that	they voted for

6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program, CIP, or Wake Transit Plan? Specify which component(s) of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.

6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Operating Program or CIP?

No 🗆

Yes |.-

TC001-D is included in th	e FY24 Adopted CIP and Bus Plan.		
	ect in addition to projects and services included in the adopted Multi-Year Operating Pro hose programs/plans?	gram, CIP, or Wake Transit	Plan or in lieu of projects and
7. Is the request idea endorsed plans or stu	ntified in any Wake Transit governing board-adopted plans, or any other TPAC- idies?	Yes√	No 🗆
studies the request su	his request relate to what was envisioned in these adopted or TPAC-endorsed plans or s upports. Specify goals and outcomes desired by final project completion. If this request i ation of the project as an attachment to this form.		•
This request continue:	s to assist in the acquisition of Buses to provide service to the residents of Wake County.		
8. What is the impact	/alternative if the request is not funded?		
=	ue to run the type of fleet that offers the passengers the quality and service that was voted will continue to break down and passengers will not receive the service that they were told.	-	
9. The TPAC endorsed available here and on	d a set of reporting deliverables for various categories of Wake Transit Work Plan project Sharepoint:	s. A listing of these reporti	ng deliverables by category is
	Wake Transit Work Plan Project Reporting Deliver	<u>ables</u>	
	les are not already established for the category of the requested project, or if there is a list the reporting deliverables that should be considered for this project below:	need to deviate from the TI	PAC-endorsed reporting
a)	Date of order / release of purchase order, indicating number of vehicles.		
b)	Date of receipt and date vehicles accepted, indicating number of vehicles.		
c)			
property acquisition?	funding request involve new acquisition of real property or a change to the scope or fund If so, please refer to the adopted Policy Framework for Use of Wake Transit Funds to Ad In outlined in Part III of the policy in a separate document if the subject real property acc	quire Real Property (availa	ble below) and submit the
	Policy Framework for Use of Wake Transit Funds to Acquire	Real Property	
11a. Are you requesti	ng to use Wake Transit tax revenues for art on the project? ing funds to cover an artist retention fee for the design phase of the subject project? sting funds to cover an artist retention fee for the design phase of the subject project, ho	Yes Yes ow much are you requesting	No

11c. Are you requesting art construction funds for the project at this time?

No 🕝

Yes

11d. If you are requesting art construction funds, what is the total construction cost estimate for the project?	\$

11e. If you are requesting art construction funds, what are the anticipated funding sources and respective shares of those anticipated funding sources for supporting the construction phase of the project?

Funding Source	Share

12	For hus	operating	nrojects	nlease	nrovide
IZ.	rui bus	operacing	projects,	piease	provide.

a) Target Start Date				
b) Assets Used (Veh	icles, etc.)			
c) Geographic Term	ini			
d) Major Destinations Served				
e) Annualized Revenue Hours				
f) Coop of Comics		Weekday	Saturday	Sunday
f) Span of Service				
	TIME PERIOD	Weekday	Saturday	Sunday
	AM Peak			
g) Frequency	Midday			
	PM Peak			
	Evening			

13.	. If this is a bus operating project, which organization will operate the service?				

1 /	If applicable	doceribo n	roposed rospe	ncibilities and	duties for no	w ctaffing request	. Drovido ooch r	maiar intandad	function and task.
L4.	ii applicable.	. aescribe b	robosea resbo	insibilities and	auties for ne	w starring reduests	s. Provide each i	naior intended	lunction and task.

15. List any other project information not addressed

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	•	•	ı	•	•	
Farebox	•	ı	ı	ı	1	
Operating Revenue Subtotal	-	•	1	•	1	
Wake County Tax Revenue (Capital)	3,900,000	4,056,000	2,500,000	2,600,000	2,700,000	2,800,000
Other Revenue						
Federal	i	ı	i	i	ı	
State	i	ı	i	i	ı	
Other	1,880,000	1,965,000	2,050,000	2,130,000	2,210,000	2,300,000
Subtotal Other	1,880,000	1,965,000	2,050,000	2,130,000	2,210,000	2,300,000
TOTAL REVENUE	5,780,000	6,021,000	4,550,000	4,730,000	4,910,000	5,100,000

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

combination of multiple Non-Wake Transit funding sources will be utilized for the balance.	

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in

	Cost Break Down of Project Request						
OPERATING COSTS	FY25	FY26	FY27	FY28	FY29	FY30	
Growth Factors		2.50%	2.50%	2.50%	2.50%	2.50%	
Transit Plan Administration	-	-	-	-	-	-	
Salary & Fringes	-	-	-	-	-	-	
Contracts	-	-	-	-	-	-	
Bus Operations:							
Estimated Hours	-	-	-	-	-	-	
Cost per Hour	-	-	-	-	-	-	
Estimated Operating Cost	-	-	-	-	-	-	
Bus Leases	-	-	-	-	-	-	
Park & Ride Lease	-	-	-	-	-	-	
Maintenance	-	-	-	-	-	-	
Other	-	-	-	-	-	-	
Subtotal: Bus Operations	-	-	•	-	•	•	
Bus Rapid Transit (BRT) Operations	-	-	-	-	-	-	
Other (Describe)	-	-	-	-	-	-	
Other (Describe)	-	-	-	-	-	-	
TOTAL OPERATING COSTS	-	-	-	-	-	-	

19. Please enter Operating category	that best represents the project abov	e (This will be reviewed during Wo	ork Plan development)
Tax District Administration	Transit Plan Administration 🗌	Bus Operations	BRT Operations

20. Please enter estimated appropriations to support contractual commitments and other expenses related to proposed capital projects.

CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Planning	-	-	ı	ı	•	-
Design	-	-	-	-	-	-
Construction	-	-	-	-	-	-
Equipment	3,900,000	4,056,000	2,500,000	2,600,000	2,700,000	2,800,000
Right of Way / Land Acquistion	-	-	-	-	-	-
Other	-	-	-	-	-	-
TOTAL CAPITAL COSTS	3,900,000	4,056,000	2,500,000	2,600,000	2,700,000	2,800,000

21. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end using the timeline structure provided

Planning Design Construction Equipment

Fiscal Quarter and Fiscal Year Begin	Fiscal Quarter and Fiscal Year End

Land - Right of Way Other					
22. Please enter Capital category that bes	t represents the project above (TI	his will be reviewe	d during work	plan development)	
Bus Infrastructure	Bus Acquisition 🗔	BRT	CRT	Other	
Assumptions for Costs and Revenues Above 23. Please state any assumption(s) used to	calculate the capital and operatir	ng dollars and reve	nues shown al	bove. (include details	s)
Miles Breakout based on Wake Transit Bus					
Expected Miles (Wake) - FY24 (55%) - Expected Mil	es (Non-Wake) - FY24 (45%)				

REQUEST # TC002-MY

FY 2025 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE									
	Jul	2025							
	Total Project Cost								
Ś		1.298 664							

Project Name	Requesting Agency	Project Contact	Wake Transit E	stimated Operating (Cost						
		Paul Black	Base Year	\$	-						
Bus Stop Improvement Program	GoTriangle	pblack@gotriangle.org	FY 2026	\$	-						
		pblack@gotrlangle.org	Cumulative	\$	-						
Estimated Start Date	Estimated Completion	Notes		Estimated Capital Co	ost						
	·	This cost will cover design, right-of-way if need	ed Base Year	\$ 1,298,	,664						
Jul-24	TBD	(none identified), and construction plus	cu								
34. 2 .	.55	contingency	Communications	\$ 1,298,	664						
			Cumulative								
Project Description/Scope	Enter below a summary of the pr	roject that may later be used to inform the pro	ect description in t	he FY 2025 Work Plai	n.						
-	ioTriangle will make improvements to systemwide bus stops to enhance passenger safety and comfort by providing amenities at bus stops for expansion services. ossible improvements could include: concrete pads, benches, shelters, signage, landing pads, lighting, bicycle racks, access ramps, or sidewalk improvements. This										
project is a multi-year effort to improve Go	Triangle bus stops throughout Wal	ke County. This program will help GoTriangle ac	nieve its goal of mak	king all stops ADA							
accessible. By focusing on bus stop improve	ments, GoTriangle is also supporti	ing goals of improving access to transit and impr	oving quality of bus	stops, identified thro	ough						
public outreach during the Wake Vision Plar	n update process.										
		bility stop improvements at stops for expansion	services primarily of	on routes 305 and							
100/100X and includes funding stops for the		es to <u>EACH</u> of the questions below. Answer th	o guestions as ther	oughly as possible							
Project Justification / Business Case	•	cable (N/A) as appropriate.	e questions as thoi	ougilly as possible.							
	Ептет постиры	casic (ity A) as appropriate:									
Please detail project justification:											
Bus ston improvements fall into to need cat	regories: 1 Meeting hasic safety a	nd/or accessiblity minimums, and 2. meeting rid	ershin warrants for	additional ston							
		s are >=10 average weekday boardings per day:			uld						
have a shelter, and >=50 boardings gets 2 sh				,							
1. Is this a New Project, Scope Change or F	Financial Change?	New Scope	Financial 🗸								
See Instructions for definitions	manetal change.	item Scope									
	diasta austiana austrat ID	TC002 N46V									
1a. If Scope Change or Financial Change - Ir	idicate previous project ib	TC002-M&Y									
2. Is this project Operating, Capital or Botl	h?	Operating Capital Both									
		operating capital zoni									
3. Is this a one-time request?		Yes No	✓								
4. What is the timeframe for the request?	Are you requesting a full year of	funds in FY25 or a partial year to be annualize	d in future fiscal yea	ars?							
This is a request for a full year of funds in FY	⁄25.										
5. Where is this project located, who will	this project serve and how will it i	improve service or overall implementation of t	ne Wake Transit Pla	in?							
Bus stops will be located on multiple routes	in Wake County. Improvements a	re intended to enhance passenger comfort by c	reating a safer, clea	ner, and more access	ible						
waiting environment. Part of this request in	ncluded the start of design for stop	os that will serve route 311, slated to resume in	FY 27. The remaind	er are primarily on th	ie						
current route 100 and 305, plus a handful o	f new stops on the ZWX.										
6. Is this project programmed in the adop	ted FYs 2025-2030 Multi-Year Ope	erating Program or CIP? Yes	7	No 🗌							
6a. If yes, how does this request relate to	what was envisioned in the adop	ted Multi-Year Operating Program, CIP, or Wal	e Transit Plan? Spe	cify which compone	nt(s)						
of the Multi-Year Operating Program, CIP,	or Wake Transit Plan the request	supports.									
The Wake Transit Plan provides funding to	improve bus stops. Improving pass	senger amenities and ensuring safe, comfortable	e waiting areas and	ADA accessibility will							
nelp enhance access to transit and support transit services identified in the plan.											
6b. If no, is this project in addition to project	ects and services included in the a	adopted Multi-Year Operating Program, CIP, or	Wake Transit Plan	or in lieu of projects	and						
services included in those programs/plans?	?	, , , ,									
NA											
7. Is the request identified in the Wake Bu	is Plan Fived Guideway Corridore	MIS, any other Wake Transit Yes		No							
governing board-adopted plans, or any oth			7								
o and bear a subplea plans, or any our	on an action plants of studie										

7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or studies? Specify which component(s) of these plans or studies the request supports. Specify goals and outcomes desired by final project completion. If this request involves a capital or bus operating project, please include a map showing the location of the project as an attachment to this form.

Capital improvements at bus stops are in the Capital Plan of the Wake Bus Plan. GoTriangle included bus stop improvements in the expected capital investments for FY24. In addition new stops to serve the reconsitituted route 311 and new alignment in Wendell & Zebulon are included.

8. What is the impact/alternative if the request is not funded?

If this request is funded, improvements will be made to new bus stops. Making these improvements connects GoTriangle customers with safe, comfortable, and accessible locations to board and disembark from the bus. If the request is unfunded, GoTriangle will continue to operate service to the stops as they exist today, or, in some cases, that GoTriangle will not be able to serve a new planned stop. This impacts both customer experience and GoTriangle's ability to provide service to certain municipalities in Wake County.

9. The TPAC endorsed a set of reporting deliverables for various categories of Wake Transit Work Plan projects. A listing of these reporting deliverables by category is available here and on Sharepoint:

Wake Transit Work Plan Project Reporting Deliverables

If reporting deliverables are not already established for the category of the requested project, or if there is a need to deviate from the TPAC-endorsed reporting deliverables, please list the reporting deliverables that should be considered for this project below:

- a) Contract award date for site or program of sites.

 Number of sites with improvements completed/constructed per quarter (on a rolling quarterly basis for multiple sites wrapped into single Work Plan project; as a proportion of total site improvement budget when alternate funding sources apply). If none completed for a quarter, report on the phase (planning, design, right-of-way-etc) of ongoing site improvements.
- 10. Does the project funding request involve new acquisition of real property or a change to the scope or funding amount for a prior approved funding allocation for real property acquisition? If so, please refer to the adopted Policy Framework for Use of Wake Transit Funds to Acquire Real Property (available below) and submit the requested information outlined in Part III of the policy in a separate document if the subject real property acquisition meets the applicability thresholds outlined in Part II of the policy.
- 16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support the request, please enter the anti-lipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	•	•	1	1	•	
Farebox	-	-	-	-	-	
Operating Revenue Subtotal	-	-	-	-	-	
Wake County Tax Revenue (Capital)	1,298,664		-			
Other Revenue						
Federal	1,654,064	•		•	•	
State	1	•		•	•	
Other	105,516		-	-		
Subtotal Other	1,759,580	•	-		•	
TOTAL REVENUE	3,058,244	-	-	-	-	

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

There are 57 locations with Federal funding awarded concentrated on Routes 100, 300, and 305, all of which are expanded service routes in the Plan. GoTriangle is the awardee. They are from various LAPP awards: FY 21 LAPP (TG-6815) and FY 22 (TC-0016 and -0017) and both have been flexed to FTA. FY 24 funds are still in the flex process (TC-0029 and TL-0046). Seven additional locations on route 305 in Apex and 6 for GoDurham Route 2 in Brier Creek were approved in February 2024 for LAPP funding. Local match for the GoDurham stops will be "Other" from the Durham Transit Plan. There is also \$800,000 in TIG funding included from the appropriations bill for new stops in Zebulon and Wendell on the ZWX with match from Wake Transit.

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

Cost Break Down of Project Request							
OPERATING COSTS	FY25	FY26	FY27	FY28	FY29	FY30	
Growth Factors		2.50%	2.50%	2.50%	2.50%	2.50%	
Transit Plan Administration	-	-	-	-	-	-	
Salary & Fringes	-		-		-	-	
Contracts	-		-		-	-	
Bus Operations:							
Estimated Hours	-	-	-	-	-	-	
Cost per Hour	-	-	-	-	-	-	

Estimated Operating Cost	-	-	-	-	-	-
Bus Leases	-	-	-	-	-	-
Park & Ride Lease	-		-	-		-
Maintenance	-	•	-	1	•	-
Other	-		-	•		-
Subtotal: Bus Operations	-		-	•		-
Bus Rapid Transit (BRT) Operations	-	-	-	-	-	-
Other (Describe)	-	-	-	-	-	-
Other (Describe)	-	-	-	-		-
TOTAL OPERATING COSTS	-	-	-	-	-	-

19. Please enter Operating category	y that best represents the project ab	oove (This will be reviewed durin	g Work Plan development)	
Tax District Administration	Transit Plan Administration	Bus Operations	BRT Operations	

20. Please enter estimated appropriations to support contractual commitments and other expenses related to proposed capital projects.

CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Planning	-	-	-	-	-	-
Design	693,516	-	-	-	-	-
Construction	2,364,728	-	-	-	-	-
Equipment	-	-	-	-	-	-
Right of Way / Land Acquistion	-	-	-	-	-	-
Other	-	-	-	-	-	-
TOTAL CAPITAL COSTS	3,058,244	-	-	-	-	-

21. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end using the timeline structure provided below.

Planning Design Construction Equipment Land - Right of Way Other

Fiscal Quarter and Fiscal Year	Fiscal Quarter and Fiscal Year
Begin	End
Q1 FY24	Q1 FY25
Q1 FY25	Q3 FY25
Q2 FY 25	Q4 FY26

22.	Please enter Ca	pital	category	that best	represents t	he project above	(This will be	reviewed	during we	orkplan d	levelopr	ment)
	Rus Infrastruct	ıırα	[.7]		Rus Acquisit	ion	BR	т 🖂	CRT	Oth	or 🗆	

Assumptions for Costs and Revenues Above:

23. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above. (include details)

Cost assumptions are based on average per-stop costs from summer of 2023 at \$66,300 per stop inclusive of survey, design, and permitting. Stops with pull outs use the cost basis from the Wake Transit Plan. Costs with crossing improvements use 2022 cost estimates from Alta Access to Transit Plan and are split across paired stops. There is some timeline overlap between design and construction as these will move in batches and the earlier batch will be in the construction pipeline while the later batches are going to design. Federal Projects may be delayed for Flex and/or NEPA review, thus construction may bleed into FY 26 but how much is unknown. The total of all funding includes \$1,298,664 in Wake Transit Funds + \$800,000 in TIG Congressional Funding + (\$422,064 + \$432,000) in CAMPO LAPP Funds + \$105,516 in Durham Transit Funds.

Wake Transit Work Plan FY 2025



Town of Morrisville Revised Work Plan Request Forms

REQUEST #						

FY START DATE				
	Jul	2024		
		Total Project Cost		
\$		785,608		

Project Name	Requesting Agency		Project Contact		Wake Transit Es	timated O	nerating Cost
,			110,000		Base Year	\$	785,608
Morrisville Smart Shuttle	Town of Morrisville	Caleb Allr	ed, Planner II - Transp		FY 2026	\$	804,688
Worldstille G.	100010111011101110	0	cu, riamici		Cumulative	\$	5,015,310
Estimated Start Date	Estimated Completion		Notes		Wake Transit	<u> </u>	
Estimated Start Date	Estimated Completion		Hotes		Base Year	\$	-
Jul-24	Jun-25				Dasc rear	7	
Jul 24	3411 23				Cumulativa	\$	-
					Cumulative		
Project Description/Scope	Enter below a summary of the pr	roject that may l	ater be used to infor	m the project of	description in the	FY 2025 \	Nork Plan.
The Morrisville Smart Shuttle is an on-demain has completed over 47,000 rides. The Smart Town of Morrisville's general fund. The FY25	Shuttle is funded through the Com	nmunity Funding	Area Program (CFAP)) at a 50% matc	h with the other	50% comir	
Project Justification / Business Case	Provide respons Not Applicable (ne questions below.	Answer the qu	estions as thoro	ughly as p	ossible. Enter
Please detail project justification:							
This request is intended to ensure the alloca	This request is intended to ensure the allocated Wake Transit Plan funding for FY25 is sufficient to meet the anticipated 5% increase in service cost.						
Is this a New Project, Scope Change or F See Instructions for definitions	inancial Change?		New 🗌	Scope	Financial 🗸		
	1a. If Scope Change or Financial Change - Indicate previous project ID TO005-BG						
2. Is this project Operating, Capital or Both	1?	Operating	Capital 🗌	Both 🗸			
. Is this a one-time request? Yes No 🔽							
4. What is the timeframe for the request?	Are you requesting a full year of	funds in FY25 or	a partial year to be	annualized in f	uture fiscal years	?	
This request is to be considered over the full	year of funding.						

5. Where is this project located, who will this project serve and how will it improve service or overall implementation of the Wake Transit Plan?

The Morrisville Smart Shuttle serves the Town of Morrisville as well as the Regional Transit Center. The requested FY22, 23, and 24.	amendment is to maintai	n existing service as provided in
6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Operating Program or CIP?	Yes 🗸	No 🗆
6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.	, CIP, or Wake Transit Pla	n? Specify which component(s)
This request is to support the ongoing operations of a Community Funding Area participant, the Morrisville Smart in FY25.	: Shuttle by keeping up-to-	date on inflationary cost increases
6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Prog services included in those programs/plans?	gram, CIP, or Wake Transi	t Plan or in lieu of projects and
N/A		
7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit governing board-adopted plans, or any other TPAC-endorsed plans or studies?	Yes 🗌	No 🗸
7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or str studies the request supports. Specify goals and outcomes desired by final project completion. If this request in map showing the location of the project as an attachment to this form.	• •	

8. What is the impact/alternative if the request is not funded?

If the inflationary cost	of EV2E is not funded t	ho Town would r	and to aither red	usa sanjisa ta kaan wiithin tha nrag	rammed hudget or find funding th	arough another means to
cover the cost.	oi FY25 is not lunded t	ne rown would r	ieed to either red	uce service to keep within the prog	rammed budget, or find funding tr	irough another means to
9. The TPAC endorsed available here and on		iverables for vari	ous categories of	Wake Transit Work Plan projects.	A listing of these reporting delive	erables by category is
				Plan Project Reporting Deliverab		
				equested project, or if there is a ne for this project below:	ed to deviate from the TPAC-end	orsed reporting
a)	Existing deliverables r	remain acceptabl	e for this project.			
b)						
c)						
property acquisition?	If so, please refer to t	he adopted Polic	y Framework for	or a change to the scope or fundi Use of Wake Transit Funds to Acq at if the subject real property acqu	uire Real Property (available belo	w) and submit the
		Policy Framew	vork for Use of V	Vake Transit Funds to Acquire R	eal Property	
11. Are you requesting	=				Yes	No 🗸
	-			phase of the subject project? In phase of the subject project, how	Yes which are you requesting (up to a	No 🗸 \$30,000)?
11c. Are you requestir	ng art construction fur	nds for the projec	ct at this time?		\$ Yes	- No 🗸
11d. If you are reques	ting art construction f	unds, what is the	total construction	on cost estimate for the project?	\$	-
11e. If you are request construction phase of	-	unds, what are t	he anticipated fu	nding sources and respective share	es of those anticipated funding so	urces for supporting the
	Funding S	ource	Share			
12. For bus operating	projects, please prov	ride:				
	a) Target Start Date					
	b) Assets Used (Vehicles, etc.)					
	c) Geographic Termini					
	d) Major Destinations Served e) Annualized Revenue Hours					
	f) Span of Service			Weekday	Saturday	Sunday
			PERIOD Peak	Weekday	Saturday	Sunday

g) Frequency

Midday

PM Peak		
Evening		

13. If this is a bus operating project, which organization will operate the service?

14. If applicable, describe proposed responsibilities and duties for new staffing requests. Provide each major intended function and task., and the percentage of time-devoted to each function.
15. List any other project information not addressed

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	392,804	402,624	412,690	423,007	433,582	444,422
Farebox	-	-	-	-	-	
Operating Revenue Subtotal	392,804	402,624	412,690	423,007	433,582	
Wake County Tax Revenue (Capital)	-		-	-	-	
Other Revenue						
Federal	-	-	-	-	-	
State	-	-	-	-	-	
Other	392,804	402,624	412,690	423,007	433,582	444,422
Subtotal Other	392,804	402,624	412,690	423,007	433,582	
TOTAL REVENUE	785,608	805,248	825,379	846,014	867,164	

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

Morrisville's agreement with the CFA program requires a 50% match of operating expenses. In the past the Town has funded the 50% match through the Town's general budget. It is anticipated that this match will continue to be funded through this means in FY25 and beyond.

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

OPERATING COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Growth Factors		2.50%	2.50%	2.50%	2.50%	2.50%
Transit Plan Administration	-	•	•	ı	•	-
Salary & Fringes	-	-		-	-	-
Contracts	-	-	-	-	-	-
Bus Operations:						
Estimated Hours	6,938	6,938	6,938	6,938	6,938	6,938
Cost per Hour	110	113	116	118	121	124
Estimated Operating Cost	763,180	782,260	801,816	821,861	842,408	863,468
Bus Leases	-	-	-	-	-	-
Park & Ride Lease	-	•	ı	ı	•	-
Maintenance	-	•	ı	ı	•	-
Other	22,428	22,428	22,989	23,563	24,153	24,756
Subtotal: Bus Operations	785,608	804,688	824,805	845,425	866,560	888,224
Bus Rapid Transit (BRT) Operations	-	-	-	-	-	-
Other (Describe)	-	•	•	ı	•	-
Other (Describe)	-	•	ı	ı	•	-
TOTAL OPERATING COSTS	785,608	804,688	824,805	845,425	866,560	888,224

19.	Please enter Operating category	that best represents the project abo	ve (This will be reviewed durin	g Work Plan development)	
	Tax District Administration	Transit Plan Administration	Bus Operations 🗸	BRT Operations	

20. Please enter estimated appropriations to support contractual commitments and other expenses related to proposed capital projects.

CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Planning	-	-	-	-	-	-
Design	-	-	-	-	-	-
Construction	TBD	-	-	-	-	-
Equipment	TBD	-	-	-	-	-
Right of Way / Land Acquisition	TBD	-	-	-	-	-
Other	-	-	-	-	-	-
TOTAL CAPITAL COSTS	-	-	-	-	-	-

21. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end using the timeline structure provided

Planning	
Design	
Construction	
Equipment	
Land - Right of Way	
Other	

Fiscal Quarter and Fiscal Year Begin	Fiscal Quarter and Fiscal Year End

22. Please enter Capital	category t	that best represents the project above	(This will be reviewed	during work	plan development
Bus Infrastructure	abla	Bus Acquisition	BRT 🖂	CRT 🖂	Other

Assumptions for Costs and Revenues Above:

23. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above. (include details)

Operating: GoCary offers an hourly rate for service each year. Based on the anticipated service hours for the year we can calculate the cost of service we anticipate from GoCary. The "Other" service cost is for our technology provider, Via Transportation. We have a contract through 2026 that remains the same price each month. Capital: Although the Town intends to continue to build out and invest in infrastructure/amenities for existing and new nodes, we currently have a contract to design a node (\$8,000) that will be accrued in FY24 and anticipate constructing that node shortly after construction drawings are complete. Therefore, we have identified that we will have construction costs for this node along with equipment (amenities) and the potential to need to purchase transit easements in FY25. However, we don't currently have cost estimates for construction, amenities, or (if necessary) transit easements.

Wake Transit Work Plan FY 2025



City of Raleigh
Revised Work Plan
Request Forms

REQUEST #
TO002-AK

	FY START DATE
Jul	2025
	Total Project Cost
\$ 	200,000

Duciest News	Degreeting Agency		Dunia	at Cantas			Maka Transit	Fatimata.	d Operating C	
Project Name	Requesting Agency		Proje	ct Contac	ı		Wake Transit	Ś		
Admid atten	City of Balaish		A l			-	Base Year		50,0	
Marketing	City of Raleigh		Anar	ea Epsteir	n	<u> </u>	FY 2025	\$	250,0	
							Cumulative	\$	1,564,0	
Estimated Start Date	Estimated Completion			Notes				t Estimat	ed Capital Cos	st
						-	Base Year			
FY25	FY25									
		Requesting /	Annually -	Recurring		(Cumulative			
Project Description/Scope	Enter below a summary of the pr	oject that ma	ay later be	used to i	nform the p	oroject s	cope in the FY	2023 W o	rk Plan.	
The City of Raleigh would like to update our	request to add an additional \$50,00	00 to the exis	ting GoRal	eigh mark	ceting budge	et beginr	ning in FY25. F	unding fr	om this	
implementation element will be used by the	, -	•					•	•	_	
educate the public about the features and be	=	=		_	-					
health, safety, fiscal, and environmental ben		•	_					_		
frequency; new CNG and electric buses; amo \$250,000. In FY24, this projects funding incre		-	•			•	_			n
and increased brand aware. Due to the succe	-	_	_							þ
increase and the Raleigh Transit Authority M	· •		U					Ü		
new opportunities to market our services.	arreting committee in a conductive		6.0, 6	a.c.ga					timed several	
Project Justification / Business Case	Provide respons		•	tions belo	ow. Answe	r the qu	estions as thor	oughly a	possible. En	ter
	Not Applicable (N/A) as appr	opriate.							
Is this a New Project, Scope Change or F	inancial Change?		New		Scope	V	Financial 🔽	7		
See Instructions for definitions	mancial change:		IVEVV		Jocope	ا ت	illialiciai <u>v</u>	J		
	disets and disease and is at ID									
1a. If Scope Change or Financial Change - In	dicate previous project iD									
2. Is this project Operating, Capital or Both	1?	Operating	✓ Capit	al 🗌	Both					
3. Is this a one-time request?		Yes			No	✓				
4. What is the timeframe for the request?	Are you requesting a full year of	funds in EV23	or a narti	al voar to	ho annuali	and in fu	turo ficcal voa	**3		
4. What is the timename for the request:	Are you requesting a run year or i	iulius III F123	o or a parti	ai yeai to	be alliqui	zeu III Iu	iture iistai yea	15:		
This will be a recurring annual request.										
5. Where is this project located, who will t	his project serve and how will it in	nnrovo sorvi	co or over	all implan	nontation o	f tha Wa	ıko Transit Dlai	. 2		
5. Where is this project located, who will t	his project serve and now will it in	libiove servi	ce or over	an impien	ientation o	i tile vva	ike ITalisit Pidi	ır		
The marketing effort will be addressed to all	residents, both those who ride our	huses and th	nose who r	lo not						
The marketing enore will be dudiessed to di	residents, both those who had our	buses and ti	iosc wilo c	10 1101.						
6. Is this project programmed in the adopt	ed FYs 2021-2030 Multi-Year Ope	rating Progra	am or CIP?		Yes	V		No		
					. 63					
6a. If yes, how does this request relate to	what was envisioned in the adopt	ed Multi-Yea	r Operatir	g Progran	n. CIP. or W	/ake Trai	nsit Plan? Spe	cifv whic	n component/	(s)
of the Multi-Year Operating Program, CIP, o			•				•	•	. ,	
This is in addition to services included in the	adopted multi-year operating plan.	. However, t	his will be	a critical s	ource of fur	nding to	support marke	ting of en	hanced transit	t
services by the Wake Transit Plan.										
6b. If no, is this project in addition to proje	ects and services included in the ac	dopted Multi	i-Year Ope	rating Pro	ogram. CIP.	or Wake	Transit Plan o	r in lieu d	of projects and	d
services included in those programs/plans?				J	5 ,,				. ,	

7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit governing board-adopted plans, or any other TPAC-endorsed plans or studies?							☑ No		
	7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or studies? Specify which component(s) of these plans or studies the request supports. If this request involves a capital or bus operating project, please include a map showing the location of the project as an attachment form.								
8. What is the expect	ed outcome(s) if this re	equest is funded	? What is the alt	ternative if the request is not fund	ded?				
	nsit plans and policies, "	'engagement" is	more commonly	nd educate the public about transi used and represents a cornerstone					
9. In the spring of 201 deliverables by categor		·		r various categories of Wake Tran		nn projects. A listing of	these reporting		
	•	ablished for the	category of the re	Plan Project Reporting Deliveral equested project, or if there is a n for this project below:		ate from the TPAC-end	orsed reporting		
a)									
b)									
c)									
property acquisition?	If so, please refer to th	ne adopted Polic the policy in a s	y Framework for eparate documer	or a change to the scope or fund Use of Wake Transit Funds to Acont if the subject real property acq Wake Transit Funds to Acquire	quire Real Pi uisition mee	roperty (available belo ts the applicability thr	w) and submit the		
11a. Are you requesti	-	rtist retention fe	e for the design	phase of the subject project?	Yes [No ☑ No ☑		
11b. If you are reques	ting funds to cover an	artist retention	tee for the design	n phase of the subject project, ho	w mucn are	\$	\$30,000)? -		
	ng art construction fun ting art construction fo			on cost estimate for the project?	Yes [\$	No		
11e. If you are reques construction phase of	_	unds, what are t	he anticipated fu	nding sources and respective sha	res of those	anticipated funding so	urces for supporting the		
	Funding So	ource	Share]					
12. For bus operating	g projects, please prov	ide:							
	a) Target Start Date								
	b) Assets Used (Vehi	cles, etc.)							
	c) Geographic Termin	i							
	d) Major Destination	s Served							
	e) Annualized Reven	ue Hours							
	f) Span of Service			Weekday		Saturday	Sunday		
		TIME	PERIOD	Weekday		Saturday	Sunday		

TIME PERIOD

AM Peak

g) Frequency	Midday		
	PM Peak		
	Evening		

13. If this is a bus operating project, which organization will operate the service?

14.	If applicable,	describe proposed	responsibilities	and duties for nev	staffing requests	Provide each m	najor intended f	unction, and the	e percentage of	time devoted to
eac	h function.									

15. List any other relevant information not addressed.

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

			Revenue				
Tax Revenue	FY23	FY24	FY25	FY26	FY27	FY28	FY29
Wake County Tax Revenue (Operating)	50,000	200,000	250,000	256,250	262,656	269,223	275,953
Farebox	-	-	-	-	-	-	-
Operating Revenue Subtotal	50,000	200,000	250,000	256,250	262,656	269,223	275,953
Wake County Tax Revenue (Capital)	-	-	-	-	-	-	-
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	50,000	200,000	250,000	256,250	262,656	269,223	275,953

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

18. Please enter estimated appropriations to support expenses. Enter FY 2023 and the estimated annualized cost in FY 2024 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2025 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2024 and/or beyond, delete the calculation(s) in columns E-H.

		Cost Break	Down of Project	Request			
OPERATING COSTS	FY23	FY24	FY25	FY26	FY27	FY28	FY29
Growth Factors		2.50%	2.50%	2.50%	2.50%	2.50%	2.50%
Salary & Fringes			-	-	-	-	-
Contracts			-	-	-	-	-
Bus Operations:							
Estimated Hours			-	-	-	-	-
Cost per Hour			-	-	-	-	-
Estimated Operating Cost	-	-	-	-	-	-	-
Bus Leases			-	-	-	-	-
Park & Ride Lease			-	-	-	-	-
Other			-	-	-	-	-
Other			-	-	-	-	-
Subtotal: Bus Operations	-	-	-	-	-	-	-
Other (Marketing funds)	50,000	200,000	250,000	256,250	262,656	269,223	275,953
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	50,000	200,000	250,000	256,250	262,656	269,223	275,953

Bus Operations	Ti	ransit Plan Adn	ninistration 🗹	1	Tax District Admin	istration	
20. Please enter estimated appropriations	to support contract	ual commitme	nts and other expe	enses related to p	proposed capital p	orojects.	
CAPITAL COSTS	FY23	FY24	FY25	FY26	FY27	FY28	FY29
Design							
Construction	-	-	-	-	-	-	-
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-
	Fiscal Quarter an		Fiscal Quarter ar				
	Begir	า	End				
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
22. Please enter Capital category that best	represents the proj	ect above (Th	is will be reviewed	during workplar	n development)		
Bus Infrastructure	Bus Acquisition			ther 🔲	·		
Assumptions for Costs and Revenues Above:	•						
23. Please state any assumption(s) used to	calculate the capita	l and operating	g dollars and reven	ues shown abov	e.		
Level of funding determined by cost actuals f	rom previous marke	eting campaign	s.				

19. Please enter Operating category that best represents the project above (This will be reviewed during Work Plan development)

REQUEST #
TO005-BJ

	FY START DATE
Jul	2024
	Total Project Cost
\$	2,978,692

Project Name	Requesting Agency		Project Contact		Wake Transit Es	timated O	perating Cost	
	City of Raleigh/GoRaleigh	david	d.walker@raleighnc.g	gov	Base Year	\$	2,978,692	
ADA Services		loga	n.healy@raleighnc.go	ov	FY 2026	\$	3,968,906	
					Cumulative	\$	27,802,533	
Estimated Start Date	Estimated Completion		Notes		Wake Transit I	Estimated !	Capital Cost	
					Base Year	\$	-	
24-Jul	25-Jun		N/A		Cumulative	\$	-	
	Enter below a summary of the pro							
GoRaleigh will provide complementary Americans with Disabilities Act (ADA)-compliant paratransit services to coincide with its Wake Transit-funded fixed-route services. This project does not involve additional funds for GoRaleigh's complementary ADA paratransit services beyond that which has previously been authorized and allocated. Prior to FY21, funding for GoRaleigh's complementary ADA services that tie to its Wake Transit-funded routes was disaggregated and rolled into the individual project funding allocation for each route. This project was created by reallocating to a single project the ADA funding previously allocated to each route to cover all of GoRaleigh's complementary ADA services that tie to its Wake Transit-funded fixed-route services.								
Project Justification / Business Case	•	ses to <u>EACH</u> of th [N/A] as appropri	ne questions below.	Answer the qu	estions as thoro	ughly as po	ossible. Enter	
Please detail project justification: The City of Raleigh FY25 Base Operating Budget assumes a 2.5% increase for ADA Complementary Services. The Bus Plan update envisions reimbursement of 15% of costs associated with Door to Door service. This will be a one-time increase in FY25, with an ongoing increase of 2.5% in future years.								
1. Is this a New Project, Scope Change or Fi	inancial Change?		New	Scope	Financial 🗸			
1a. If Scope Change or Financial Change - Inc	dicate previous project ID		TO005-BJ					
2. Is this project Operating, Capital or Both	1?	Operating	Capital 🗌	Both 🗌				
3. Is this a one-time request?		Yes 🗸		No 🗌				
4. What is the timeframe for the request? Are you requesting a full year of funds in FY25 or a partial year to be annualized in future fiscal years?								
We assume this is a one-time increase and this project will require the annual 2.5% increase in future fiscal years. This is a full year of funds requested.								

5. Where is this project located, who will this project serve and how will it improve service or overall implementation of the Wake Transit Plan?

GoRaleigh will continue to operate Door to Door service to coincide with its Wake Transit funded fixed-route servi reimbursement rate for this service.	ice. The updated Wake Tr	ansit Bus Plan prescribes a 15%
6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Operating Program or CIP?	Yes 🗸	No 🗆
6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.	, CIP, or Wake Transit Pla	n? Specify which component(s)
The project has been in the MYOP since 2021.		
6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Progressivices included in those programs/plans?	gram, CIP, or Wake Transi	it Plan or in lieu of projects and
N/A		
7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit governing board-adopted plans, or any other TPAC-endorsed plans or studies?	Yes 🗸	No 🗸
7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or str studies the request supports. Specify goals and outcomes desired by final project completion. If this request in map showing the location of the project as an attachment to this form.	• •	
N/A		

8. What is the impact/alternative if the request is not funded?

If this request is not fur	nded we will not be ab	le to adequately	support our comp	olimentary ADA services.			
9. The TPAC endorsed available here and on	· -		_	f Wake Transit Work Plan projects		erables by category is	
If reporting deliverable	es are not already est:			Plan Project Reporting Deliverab equested project, or if there is a ne		orsed reporting	
deliverables, please lis	· · · · · · · · · · · · · · · · · · ·				eed to deviate from the TPAC-end	orsed reporting	
a)							
b)							
c)							
property acquisition?	f so, please refer to ti	he adopted Polic	y Framework for	or a change to the scope or fundi Use of Wake Transit Funds to Acq nt if the subject real property acqu	uire Real Property (available belo	w) and submit the	
or the policy.		Policy Framew	vork for Use of V	Wake Transit Funds to Acquire F	Real Property		
11. Are you requesting	to use Wake Transit	tax revenues for	art on the projec	et?	Yes 🗆	No 🗸	
11a. Are you requesting	ng funds to cover an a	rtist retention fe	e for the design p	phase of the subject project? In phase of the subject project, hov	Yes 🗌	No 🗸	
				r priase of the subject project, nov	\$	-	
11c. Are you requesting 11d. If you are request	_			on cost estimate for the project?	Yes	No 🗸	
11e. If you are request construction phase of	=	unds, what are th	he anticipated fu	nding sources and respective shar	es of those anticipated funding so	urces for supporting the	
	Funding S	ource	Share]			
12. For bus operating	projects, please prov	ide:		I			
	a) Target Start Date						
	b) Assets Used (Vehi	cles, etc.)					
	c) Geographic Termini						
	d) Major Destination	ns Served					
	e) Annualized Reven	ue Hours					
	f) Span of Service			Weekday	Saturday	Sunday	
	i, span or service						
		TIME F	PERIOD .	Weekday	Saturday	Sunday	

g) Frequency

AM Peak

Midday

PM Peak		
Evening		

13. If this is a bus operating project, which organization will operate the service?

_		_				
(-	n	R	a	lρ	ig	h

14. If applicable, describe proposed responsibilities and duties for new staffing requests. Provide each major intended function and task., and the percentage of time devoted to each function.

N/A

15. List any other project information not addressed

If FY25 Programmed budget is used for calculations total project cost would be \$2,787,925. See Tab 15% ADA for calculations.

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	2,978,692	3,968,906	4,395,872	4,691,906	5,733,471	6,033,687
Farebox	-	-	-	-	-	-
Operating Revenue Subtotal	2,978,692	3,968,906	4,395,872	4,691,906	5,733,471	6,033,687
Wake County Tax Revenue (Capital)	-	-	-	-	-	-
Other Revenue						
Federal	i	ı	•	i	•	i
State			-		-	-
Other	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-
TOTAL REVENUE	2,978,692	3,968,906	4,395,872	4,691,906	5,733,471	6,033,687

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

N/A

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

OPERATING COSTS	FY25	FY26	FY27	FY28	FY29	FY30	
Growth Factors		2.50%	2.50%	2.50%	2.50%	2.50%	
Transit Plan Administration	-	-	-	-	-	-	
Salary & Fringes	-	_	_	-	-	-	
Contracts	_		_	_	_	-	
Bus Operations:							
Estimated Hours	_		_		_	_	
Cost per Hour			-				
	-	-	-	-	-	-	
Estimated Operating Cost	-	-	-	-	-	-	
Bus Leases	-	-	-	-	-	-	
Park & Ride Lease	-	-	-	<u> </u>	-	-	
Maintenance	-	-	-	<u> </u>	-	-	
Other	-	-	-	-	-	-	
Subtotal: Bus Operations	-	-	-	-	-	-	
Bus Rapid Transit (BRT) Operations	-	-	-	-	-	-	
Other (Describe)	2,978,692	3,968,906	4,395,872	4,691,906	5,733,471	6,033,687	
Other (Describe)	-	-	-	-	-	-	
TOTAL OPERATING COSTS	2,978,692	3,968,906	4,395,872	4,691,906	5,733,471	6,033,687	
 Please enter Operating category Tax District Administration Please enter estimated appropriate appr	Transit Plan Administr	ation 🗌	Bus Operations	☑ ☑	BRT Operations		
CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30	
Planning	-	-	-	-	-	-	
Design	-	-	-	-	-	-	
Construction	-	-	-	-	-	-	
Equipment	-	-	-	-	-	-	
Right of Way / Land Acquisition	-	-	-	-	-	-	
Other	-	-	-	-	-	-	
OTAL CAPITAL COSTS	-	-	-	-	-	-	
21. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end using the timeline structure provided below: Fiscal Quarter and Fiscal Year Fiscal Quarter and Fiscal Year Begin End							
Assumptions for Costs and Revenues Above: 23. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above. (include details)							
Assumptions used to calculate opera applies too. It also takes into account programmed FY25 budget. See Tab 1	iting costs are 15% Adjust	ed Base Budget fo	or FY25 of Wake T	ransit Funded Fix	ed Route services	s that complemer	

REQUEST #						
TBD						

FY START DATE							
	Jul 2025						
Total Project Cost							
\$		1,200,000					

Project Name	Requesting Agency		Project Cor	ntact		Wake Transit E	stimated (Operating Cost
						Base Year	\$	1,200,000
Low Income Fare Pass	GoRaleigh		David Wa	lker		FY 2026	\$	-
						Cumulative	\$	1,200,000
Estimated Start Date	Estimated Completion		Notes	3		Wake Transit	Estimated	l Capital Cost
						Base Year	\$	-
Jul-24	Jun-25					Cumulative	\$	-
Project Description/Scope	Enter below a summary of the pr	oject that may	ater be used	to infor	m the project	description in the	e FY 2025	Work Plan.
During the COVID pandemic in 2020, GoRaleigh along with other transit providers in Wake County have remained fare free. Statistics from the FY23 onboard surveys completed, indicate 69% of GoRaleigh riders reported household incomes of less than \$25,000 a year, which has remained comprable for the last 2 surveys. As GoRaleigh prepares to return to fares in FY25, a Title VI equity analysis was completed to evaluate the effects of the fare change on minority and low-income populations and to identify mitigation strategies if necessary. The analysis concluded that a return to fare collection for GoRaleigh will have disparate impacts and disproportionate burdens to our ridership. Mitigation strategies were proposed to maximize access to fare programs to develop distribution partnerships for minority and low-income customers. Raleigh will work with the Wake County Continuum of Care providers to help distribute GoPasses for a Low Income Fare program. The City of Raleigh is requesting funding allocation from Wake Transit to provide zero fare passes for low income qualifying individuals beginning in FY25. The City will work with TPAC to identify qualifying measures and ensure necessary policies and procedures are in place prior to July 1, 2024. The City of Raleigh is collaborating with GoTriangle on their study that will provide a framework for a low income fare program. This framework will be presented to TPAC and can be used to assist in further developing of policies and procedures for the low income fare program. The total amount funded from the Wake Tax Revenues, will offset fares that would have been collected by GoRaleigh, in addition to purchasing the supplies needed for this program. The funding allocation will be monitored and evaluated as other providers make decisions regarding fares. This allocation should be available to all Wake County transit providers who return to fares in the future. This financial information included in this sheet is an estimate to be used for budget purposes. The City is requestin								
Project Justification / Business Case	Provide respons Not Applicable (· -	below.	Answer the q	uestions as thoro	ughly as p	oossible. Enter
Please detail project justification:								
The funding will provide affordable public tra	ansit for people with lower income	s once fares are	reinstated.					
Is this a New Project, Scope Change or F See Instructions for definitions	inancial Change?		New	V	Scope	Financial		
1a. If Scope Change or Financial Change - In	dicate previous project ID							
2. Is this project Operating, Capital or Both	?	Operating _] Capital		Both 🗌			
3. Is this a one-time request?		Yes			No ☑			
4. What is the timeframe for the request? Are you requesting a full year of funds in FY25 or a partial year to be annualized in future fiscal years?								
This request is for a full year of funds in FY25. Raleigh will wait for future year funding requests based on the final outcome of the TPAC Work Group review.								
5. Where is this project located, who will this project serve and how will it improve service or overall implementation of the Wake Transit Plan?								
This request if funded will provide transit pas likely to provide better access to healthcare,			p riders with	low inco	omes access su	pport or services	needed. 1	This program is
6. Is this project programmed in the adopt	ed FYs 2025-2030 Multi-Year Ope	rating Program	or CIP?		Yes 🗌		No 🗸	

6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program, CIP, or Wake Transit Plan? Specify which component(s) of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.

6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Program, CIP, or Wake Transit Plan or in lieu of projects and services included in those programs/plans?							
-	tified in the Wake Bus Plan, Fixed Guid ted plans, or any other TPAC-endorsec	=		Yes 🗆	No 🗸		
studies the request su	is request relate to what was envision pports. Specify goals and outcomes de tion of the project as an attachment to	sired by final pro					
8. What is the impact/	alternative if the request is not funded	d?					
Riders who requite tra	nsit will have the burden of paying for tr	ransit to access se	rvices needed.				
available here and on If reporting deliverable	-	e Transit Work F	Plan Project Reporting Deliverab	<u>les</u>			
a)	Monthly Ridership can be reported						
b)							
c)							
property acquisition?	Landing request involve new acquisition If so, please refer to the adopted Policy In outlined in Part III of the policy in a se	y Framework for	Use of Wake Transit Funds to Acq	uire Real Property (a	vailable below) and submit the		
	Policy Framew	ork for Use of V	Vake Transit Funds to Acquire F	Real Property			
11a. Are you requesting	g to use Wake Transit tax revenues for ng funds to cover an artist retention fe ting funds to cover an artist retention f	e for the design p	hase of the subject project?	· · · · · ·	No ✓ No ✓ esting (up to \$30,000)?		
= = =	ng art construction funds for the projec ting art construction funds, what is the		n cost estimate for the project?	Yes	No 🗸		
11e. If you are request construction phase of	ting art construction funds, what are the the project?	ne anticipated fur	nding sources and respective shar	es of those anticipate	ed funding sources for supporting the		
	Funding Source	Share					
12. For bus operating	projects, please provide:						
	a) Target Start Date						
	b) Assets Used (Vehicles, etc.)						

c) Geographic Termini				
d) Major Destination	ns Served			
e) Annualized Revenue Hours				
0.6		Weekday	Saturday	Sunday
f) Span of Service				
	TIME PERIOD	Weekday	Saturday	Sunday
	AM Peak			
g) Frequency	Midday			
	PM Peak			
	Evening			

13. If this is a bus operating project, which organization will operate the service?

14.	If applicable, describe proposed	responsibilities and duties f	or new staffing requests.	Provide each major intende	d function and task.	, and the percentage of time
deve	oted to each function.					

15. List any other project information not addressed

GoRaleigh will manage the low income program similarly as the youth GoPass program is managed.

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	-	-	-	-	-	
Farebox	-	-	-	-	-	
Operating Revenue Subtotal	-	-	-	-	-	
Wake County Tax Revenue (Capital)	-	-	-	-	-	
Other Revenue						
Federal	-		-	-	-	
State	-	-	-	-	-	
Other	-	-	-	-	-	
Subtotal Other	-	-	-	-	-	
TOTAL REVENUE	-	-	-	-	-	

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

Cost Break Down of Project Request								
OPERATING COSTS	FY25	FY26	FY27	FY28	FY29	FY30		
Growth Factors		2.50%	2.50%	2.50%	2.50%	2.50%		
Transit Plan Administration	-	-	-	-	-	-		
Salary & Fringes	-	-	-	-	-	-		
Contracts	-	-	-	-	-	-		

Bus Operations:						
Estimated Hours	-	-	-	-	-	-
Cost per Hour	-	-	-	-	-	-
Estimated Operating Cost	-	•	-	-	-	-
Bus Leases	-	-	-	-	-	-
Park & Ride Lease	-	•	-	-	-	-
Maintenance	-	1	-	-	-	-
Other	1,200,000	-	-	-	-	-
Subtotal: Bus Operations	1,200,000	•	-	-	-	-
Bus Rapid Transit (BRT) Operations	-	-	-	-	-	-
Other (Describe)	-	-	-	-	-	-
Other (Describe)	-	•	-	-	-	-
TOTAL OPERATING COSTS	1,200,000	1	-	-	-	-

19. Please enter Operating category	that best represents the project above	(This will be reviewed during Wor	k Plan development)
Tax District Administration	Transit Plan Administration	Bus Operations	BRT Operations

20. Please enter estimated appropriations to support contractual commitments and other expenses related to proposed capital projects.

CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Planning	-	1	-	1	1	-
Design	ı	1	1	•	ı	-
Construction	-	-	-	-	-	-
Equipment	-	-	-	-	-	-
Right of Way / Land Acquisition	-	-	-	-	-	-
Other	-	-	-	-	-	-
TOTAL CAPITAL COSTS	-	-	-	-	-	-

21. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end using the timeline structure provided

Planning
Design
Construction
Equipment
Land - Right of Way
Other

Fiscal Quarter and Fiscal Year Begin	Fiscal Quarter and Fiscal Year End

22. Please	enter Capita	I category that	best represents the project above	(This will be reviewed	during workp	lan development)
Bus Infr	rastructure		Bus Acquisition	BRT _	CRT	Other

Assumptions for Costs and Revenues Above:

23. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above. (include details)

See worksheet below. Not all users will begin on July 1, 2024. Awareness of the program will take time to develop. This is a best guess on participation in the program for FY25. Numbers below include a potential .25 cent fare increase for GoRaleigh. Since most riders will take more than 2 trips per day, fee used for calculations is a Day Pass cost.

REQUEST #					
	TC001-F				

FY START DATE							
	Jul 2024						
Total Project Cost							
\$		14,640,542					

Project Name	Requesting Agency		Project Contact			Wake Transit Estimated Operating Cost			
	. 00,				Base Year	\$	-		
Vehicle Fleet Replacement	City of Raleigh/GoRaleigh	david.walker@raleighnc.gov		.gov	FY 2026	\$	-		
Estimated Start Date	, , ,				Cumulative	\$	_		
Estimated Start Date	Estimated Completion		Notes		Wake Transit		Capital Cost		
	·				Base Year	\$	14,640,542		
Jul-24	Jun-25		N/A		Cumulative	\$	48,422,642		
Project Description/Scope	Enter below a summary of the pr	roject that may late	er be used to infor	m the project d	escription in th	e FY 2025	Work Plan.		
This funding request supports the replacement of 13 GoRaleigh 40' diesel buses that are 12 or more years old. Replacement buses will be CNG. The City was awarded \$2 million in a joint Community Project Funding grant application with Chapel Hill, Durham and GoTriangle (total \$8 million award). The City will apply this \$2 million award towards the cost differential in a CNG bus and the 4 Electric buses. The lead time for electric buses is currently 24 months. In addition to the FY25 programmed bus funding, this request moves FY26 funding for 4 replacement buses to FY25 to compensate for the 24 months lead time needed for electric buses.									
Project Justification / Business Case	•	ses to <u>EACH</u> of the (N/A) as appropria	· ·	Answer the qu	estions as thor	oughly as p	ossible. Enter		
Please detail project justification:									
This improvement is programmed in the Wa	ke Bus Plan, and has been adoptec	d by CAMPO and is	epresented in the	GoRaleigh SRTF	9.				
1. Is this a New Project, Scope Change or F See Instructions for definitions	inancial Change?	_	New 🗌	Scope	Financial				
1a. If Scope Change or Financial Change - In	dicate previous project ID	1	N/A						
2. Is this project Operating, Capital or Both	1?	Operating	Capital 🗸	Both 🗌					
3. Is this a one-time request?		Yes 🗸		No 🗌					
4. What is the timeframe for the request?	Are you requesting a full year of	funds in FY25 or a	partial year to be	annualized in fu	iture fiscal year	s?			
This is a full year request									
5. Where is this project located, who will t	his project serve and how will it in	mprove service or (overall implement	ation of the Wa	ıke Transit Plan	?			
This is a City of Raleigh/GoRaleigh project and the replacement buses will be used to enhance the quality of transit service to riders of GoRaleigh. The replacement of older diesel buses with cleaner CNG and EV vehicles also significantly lessens the impact of air pollution on members of the community.									
6. Is this project programmed in the adopt	ed FYs 2025-2030 Multi-Year Ope	erating Program or	CIP?	Yes ✓		No 🗆			
6a. If yes, how does this request relate to	what was envisioned in the adopt	ted Multi-Year Ope	rating Program, C	IP, or Wake Tra	nsit Plan? Spec	ify which o	component(s)		

of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.

The Capital Plan and associated Capital Model accounted for the replacement of transit vehicles that are past their optimal lifespan.

N/A			
7. Is the request iden plans or studies?	tified in any Wake Transit governing board-adopted plans, or any other TPAC-endorsed	Yes ✓	No 🗌
studies the request su	nis request relate to what was envisioned in these adopted or TPAC-endorsed plans or sto pports. Specify goals and outcomes desired by final project completion. If this request in tion of the project as an attachment to this form.		
This is a requirement in	dentified in the Wake Bus Plan for replacement and expansion vehicles.		
8. What is the impact,	alternative if the request is not funded?		
	new vehicles will be procured to replace 12 year old vehicles. If funding is not approved, Ra e to be used, it results in a lower quality of service to riders, contributes to air pollution in t ty.		
9. The TPAC endorsed available here and on	a set of reporting deliverables for various categories of Wake Transit Work Plan projects SharePoint:	. A listing of these reporti	ng deliverables by category is
	Wake Transit Work Plan Project Reporting Deliveral	<u>oles</u>	
	es are not already established for the category of the requested project, or if there is a not the reporting deliverables that should be considered for this project below:	eed to deviate from the TF	PAC-endorsed reporting
a)	N/A		
b)	N/A		
c)	N/A		
property acquisition?	unding request involve new acquisition of real property or a change to the scope or funding request involve new acquisition of real property or a change to the scope or funding so, please refer to the adopted Policy Framework for Use of Wake Transit Funds to Accompliance of Wake Transit Funds to Accompliance of the policy in a separate document if the subject real property acquired.	quire Real Property (availa	ble below) and submit the
	Policy Framework for Use of Wake Transit Funds to Acquire I	Real Property	
	g to use Wake Transit tax revenues for art on the project? ng funds to cover an artist retention fee for the design phase of the subject project?	Yes ☐ Yes ☐	No
11b. If you are reques	ting funds to cover an artist retention fee for the design phase of the subject project, how	w much are you requesting \$	g (up to \$30,000)?
	ng art construction funds for the project at this time? ting art construction funds, what is the total construction cost estimate for the project?	Yes \$	No 🗸
11e. If you are reques construction phase of	ting art construction funds, what are the anticipated funding sources and respective shar the project?	es of those anticipated fu	nding sources for supporting the
	Funding Source Share		
12. For bus operating	projects, please provide:		
	a) Target Start Date		
	b) Assets Used (Vehicles, etc.)		

6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Program, CIP, or Wake Transit Plan or in lieu of projects and

services included in those programs/plans?

c) Geographic Termi	ini						
d) Major Destination	ns Served						
e) Annualized Rever	nue Hours						
f) Coop of Comics		Weekday	Saturday	Sunday			
f) Span of Service							
	TIME PERIOD	Weekday	Saturday	Sunday			
	AM Peak						
g) Frequency	Midday						
	PM Peak						
	Evening						

13. If this is a bus operating project, which organization will operate the service?

14. I	f applicable,	describe proposed	responsibilities and	duties for ne	w staffing requests.	Provide each m	ıajor intended f	function and task.
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N/A

15. List any other project information not addressed

N/A

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)						
Farebox	-	-	-	-	-	-
Operating Revenue Subtotal	-	-	-	-	-	-
Wake County Tax Revenue (Capital)	14,640,542	5,183,200	-	10,040,800	3,943,500	14,614,600
Other Revenue						
Federal	-		-	-	-	-
State	-	-	-	-	-	-
Other	-	-	-	-	-	-
Subtotal Other	-	ı	1	-	-	-
TOTAL REVENUE	14,640,542	5,183,200	Ī	10,040,800	3,943,500	14,614,600

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

Cost Break Down of Project Request						
OPERATING COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Growth Factors		2.50%	2.50%	2.50%	2.50%	2.50%
Transit Plan Administration	-	-	-	-	-	-
Salary & Fringes	-	-	-	-	-	-
Contracts	-	-	-	-	-	-
Bus Operations:						
Estimated Hours			-	-	-	-

Cost per Hour			-	-	-	-
Estimated Operating Cost	-	-	-	-	-	-
Bus Leases	-	-	-	-	-	-
Park & Ride Lease	-	-	-	-	-	-
Maintenance	-	-	-	-	-	-
Other	-	-	-	-	-	-
Subtotal: Bus Operations	-	-	-	-	-	-
Bus Rapid Transit (BRT) Operations	-	-	-	-	-	-
Other (Describe)	-	-	-	-	-	-
Other (Describe)	-	-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-
19. Please enter Operating category that be Tax District Administration ☐ Trar	est represents th		This will be revie Bus Operations		Plan developme BRT Operations	•
20. Please enter estimated appropriations	to support contra	actual commitme	nts and other ex	penses related to	proposed capita	l projects.
CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Planning	-	-	-	-	-	-
Design	-	-	-	-	-	-

CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Planning	•	-	1	-	ı	•
Design	1	-	ı	-	ı	-
Construction	-		-	-	-	-
Equipment	14,640,542	5,183,200	-	10,040,800	3,943,500	14,614,600
Right of Way / Land Acquisition	-	-	-	-	-	-
Other	-	-	-	-	-	-
TOTAL CAPITAL COSTS	14,640,542	5,183,200	-	10,040,800	3,943,500	14,614,600

21. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end using the timeline structure provided

Planning
Design
Construction
Equipment
Land - Right of Way
Other

Fiscal Quarter and Fiscal Year	Fiscal Quarter and Fiscal Year
Begin	End

22.	Please enter Capital	category that best	represents the project above	(This will be reviewed d	uring workpla	n development)
	Bus Infrastructure		Bus Acquisition	BRT □	CRT 🗆	Other

Assumptions for Costs and Revenues Above:

23. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above. (include details)

The Wake Bus Plan Update was used in conjunction with actual vehicle procurements in the last 3 fiscal years. A 10% contingency was added for each of the out years as the City saw a 25% increase in price from May 2021 to September 2023. This increase will help cover increases needed for the PPI used in our contract.

REQUEST #
TC005-A4

	FY START DATE
Jul	2024
	Total Project Cost
\$	3,500,000

Project Name	Requesting Agency		Project Contact Wake Transit Estimated C			nerating Cost	
Wake BRT: Triangle Town Center Corridor Bus Rapid Transit Facilities	City of Raleigh			tuut	Base Year	\$	-
		H	et Patel, Planning	· · ·	FY 2026	\$	-
			het.patel@ralei	patel@raleighnc.gov		\$	-
Estimated Start Date	Estimated Completion		Notes		Cumulative 5 - Wake Transit Estimated Capital Cost		
	Dec-35				Base Year	\$	3,500,000
Oct-24						<u> </u>	2 500 000
					Cumulative	\$	3,500,000
Project Description/Scope	Enter below a summary of the project that may later be used to inform the project description in the FY 2025 Work Plan.						
Investment Study comes to an end next year and Locally Preferred Alternative (LPA) will be identified from downtown Raleigh to Triangle Town Center. This request would advance the LPA for Triangle Town Center into preliminary design and develop an implementation path forward with approach for potential federal grant considerations under FTA CIG Small Starts process.							
Project Justification / Business Case Provide responses to <u>EACH</u> of the questions below. Answer the questions as thou						oughly as p	ossible. Enter
The 2021 Wake Transit Vision Plan Update identified the need to further investigate the Northern BRT Corridor termini and study alternatives to connect downtown Raleigh to midtown Raleigh and downtown Raleigh to Triangle Town Center. In Summer of 2022, the City of Raleigh began the Wake BRT Northern Corridor Major Investment Study to investigate alternatives and identify LPAs for each termini. The study is anticipated to be completed in Fall 2024, upon which preliminary design would begin on the LPAs. Based on the feedback from TPAC PD Committee meetings during the review of the draft annual work plan, the City of Raleigh is requesting funds to initiate the preliminary design phase for the alignments on the Wake BRT Triangle Town Center Corridor and to develop implementation path for federal grant process.							
1. Is this a New Project, Scope Change or Financial Change? See Instructions for definitions			New	Scope [] Financial ✓		
1a. If Scope Change or Financial Change - Indicate previous project ID TC005							
2. Is this project Operating, Capital or Both	1?	Operating	☐ Capital	✓ Both			
3. Is this a one-time request?		Yes	✓	No			
4. What is the timeframe for the request? Are you requesting a full year of funds in FY25 or a partial year to be annualized in future fiscal years?							
Full year of funds in FY25							

5. Where is this project located, who will this project serve and how will it improve service or overall implementation of the Wake Transit Plan?

The Wake BRT Triangle Town Center Corridor project extends from downtown Raleigh (GoRaleigh Station and Ral The downtown Raleigh to Triangle Town Center alignment would serve various developments and institutions alo Avenue to Triangle Town Center. The Triangle Town Center Corridor BRT will provide more frequent (10-15 min p branded BRT stations. Inclusion of dedicated lanes for the corridor is currently under investigation as part of the N further refined during the preliminary design phase of the project.	ng north Raleigh and Capit leak and 15-20 min weeker	tal Boulevard and/or Atlantic and), reliable transit service with
6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Operating Program or CIP?	Yes 🗸	No 🗆
6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.	, CIP, or Wake Transit Plar	1? Specify which component(s)
The project would advance BRT implementation of one (1) of the four (4) core BRT corridors identified and adopte multi-year CIP.	ed in the Wake Transit Plan	and is programmed into the
6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Prog	gram, CIP, or Wake Transit	Plan or in lieu of projects and
n/a		
7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit	Yes ☑	No □
governing board-adopted plans, or any other TPAC-endorsed plans or studies?		
7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or st studies the request supports. Specify goals and outcomes desired by final project completion. If this request in map showing the location of the project as an attachment to this form.		
Supported in the Wake Transit Plan - Fixed Guideway Corridor MIS and the 2021 Wake Transit Vision Plan Update	e, map attached as supporti	ing document

If the request is not fu	nded, it would delay th	e implementation	of the Triangle	Town Center Corridor further into t	he out years of Wake Transit Plan.			
9. The TPAC endorsed available here and on				f Wake Transit Work Plan projects.		erables by category is		
	=	ablished for the ca	ategory of the re	Plan Project Reporting Deliverab equested project, or if there is a ne for this project below:		orsed reporting		
a)	Date RFP/RFQ release	ed for construction	ı bid					
b)	Date contract awarde	d for construction						
c)	Date of completion o	f construction for	Wake BRT: Nort	hern Corridor				
property acquisition?	If so, please refer to tl	he adopted Policy	Framework for	y or a change to the scope or fundi Use of Wake Transit Funds to Acq nt if the subject real property acqu	uire Real Property (available belo	w) and submit the		
		Policy Framewo	ork for Use of V	Wake Transit Funds to Acquire R	eal Property			
	ng funds to cover an a	rtist retention fee	for the design	ct? phase of the subject project? n phase of the subject project, how		No		
11c. Are you requesting 11d. If you are reques	=			on cost estimate for the project?	Yes	No 🗸		
11e. If you are reques construction phase of	=	unds, what are th	e anticipated fu	nding sources and respective share	es of those anticipated funding so	urces for supporting the		
	Funding S	ource	Share]				
12. For bus operating	g projects, please prov	ide:						
	a) Target Start Date			n/a				
	b) Assets Used (Vehi	cles, etc.)		n/a				
	c) Geographic Termi	ni		n/a				
	d) Major Destination	ns Served		n/a				
	e) Annualized Reven	ue Hours		n/a				
	f) Span of Service			Weekday n/a	Saturday n/a	Sunday n/a		
		TIME PI	FRIOD	Weekday	Saturday	Sunday		
		AM P		n/a	n/a	n/a		
	g) Frequency	Midd		n/a	n/a	n/a		

PM Peak	n/a	n/a	n/a
Evening	n/a	n/a	n/a

If this is a bus operating project, which organization will operate the se	servic	vic
--	--------	-----

,		
n/a		
11/ G		

14. If applicable, describe proposed responsibilities and duties for new staffing requests. Provide each major intended function and task., and the percentage of time devoted to each function.

I				
	n/a			

15. List any other project information not addressed

n,	/a

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	-	-	-	-	-	
Farebox	-	-	-	-	-	
Operating Revenue Subtotal	-	-	-	-	-	
Wake County Tax Revenue (Capital)	3,500,000	-	-	-	-	
Other Revenue						
Federal	-	-	-	-	-	
State	-	-	-	-	-	
Other	-	-	-	-	-	
Subtotal Other	-	-	-	-	-	
TOTAL REVENUE	3,500,000	-	-	-	-	

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

n/a
n/a
n/a

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

OPERATING COSTS Growth Factors Transit Plan Administration Salary & Fringes Contracts Bus Operations: Estimated Hours		FY26	FY27	FY28	FY29	FY30
Transit Plan Administration Salary & Fringes Contracts Bus Operations:		2.50%	2.50%	2.50%	2.50%	2.50%
Salary & Fringes Contracts Bus Operations:	-	-	_	-	-	-
Contracts Bus Operations:	-	-	-	-	-	-
Bus Operations:	-	-	-	-	-	-
	_	_	_	_		_
	_	_	_	_	_	-
Cost per Hour	-	-	-	-	-	-
Estimated Operating Cost	-	-	_		-	-
Bus Leases	_	-	_			
Park & Ride Lease	-	-	-	-	-	-
Maintenance	-	-	-	-	-	-
Other	-	-	-	-	-	-
Subtotal: Bus Operations	_	_	_			_
Bus Rapid Transit (BRT) Operations	_	_	_	_	-	-
Other (Describe)		-	_			-
Other (Describe)	-	-	-	-	-	
TOTAL OPERATING COSTS	_	-	_		_	-
20. Please enter estimated appropriations	sit Plan Administ		Bus Operations	_	BRT Operations proposed capita	
CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Planning	-	-	-	-	-	-
Design	3,500,000	-	-	•	-	-
Construction	-	-	-	1	-	-
Equipment	-	-	-	-	-	-
Right of Way / Land Acquistion	-	-	-	ı	1	-
Other	-	-	-	ı	1	-
TOTAL CAPITAL COSTS	3,500,000	-	-	-	-	-
21. For multi-phase capital projects, please	indicate the resp	ective fiscal quar	ter and fiscal yea	r each phase will	begin and end u	sing the timeline
	Fiscal Quarter	and Fiscal Year	Fiscal Quarter	and Fiscal Year		
	Be	gin	Er	nd		
Planning	Q1 I	FY23	Q1 F	Y25		
Design	Q1 I	FY25	Q1 F	Y30		
Construction						
Equipment						
Land - Right of Way						
Other 22. Please enter Capital category that best	· ·	•	is will be reviewe		n development)	
Bus Infrastructure	Bus Acquisition		BRT ☑	CRT	Other	
	::					
Assumptions for Costs and Revenues Above	calculate the cap	ital and operating	dollars and reve	nues shown aho	ve (include deta	ile)
Assumptions for Costs and Revenues Above 23. Please state any assumption(s) used to			5 donars and reve	indes shown abo	ve. (illelade deta	

REQUEST #
TC005-A5

	FY START DATE
Jul	2024
	Total Project Cost
\$ <u> </u>	1,500,000

Project Name	Requesting Agency		Project Co	ntact	,	Wake Transit Es	timated C	Operating Cost
	110420000			indet		Base Year	\$	-
Wake BRT: Midtown Corridor Bus Rapid	City of Raleigh	Н	let Patel, Plannin	= :	-	Y 2026	\$	_
Transit Facilities	3		het.patel@rale	ighnc.gov	-	Cumulative	\$	_
Estimated Start Date	Estimated Completion		Notes	S		Wake Transit	l '	Capital Cost
					E	Base Year	\$	1,500,000
Oct-24	Dec-35							
					(Cumulative	\$	1,500,000
Project Description/Scope	Enter below a summary of the pr	roject that m	ay later be used	to inform the pr			FY 2025	Work Plan.
Investment Study comes to an end next year and Locally Preferred Alternative (LPA) will be identified from downtown Raleigh to midtown Raleigh. This request would advance the LPA into preliminary design and develop an implementation path forward with approach for federal grant considerations under FTA CIG Small Starts process.								
Project Justification / Business Case	Provide respons Not Applicable (below. Answer	the que	estions as thoro	ughly as p	ossible. Enter
The 2021 Wake Transit Vision Plan Update id to midtown Raleigh and downtown Raleigh to investigate alternatives and identify LPAS 18 Based on the feedback from the TPAC PD Co	The 2021 Wake Transit Vision Plan Update identified the need to further investigate the Northern BRT Corridor termini and study alternatives to connect downtown Raleigh to midtown Raleigh and downtown Raleigh to Triangle Town Center. In Summer of 2022, the City of Raleigh began the Wake BRT Northern Corridor Major Investment Study to investigate alternatives and identify LPAs for each termini. The study is anticipated to be completed in Fall 2024, upon which preliminary design would begin on the LPAs. Based on the feedback from the TPAC PD Committee meetings during the review of the draft annual work plan, the City of Raleigh is requesting funds to initiate the preliminary design phase for the alignments on the Wake BRT Midtown Corridor and to develop implementation path for federal grant process.							
1. Is this a New Project, Scope Change or F See Instructions for definitions	inancial Change?		New	Scope		Financial 🗸		
1a. If Scope Change or Financial Change - In	dicate previous project ID		TC005-A5					
2. Is this project Operating, Capital or Both	1?	Operating	☐ Capita	l ✓ Both	n 🔲			
3. Is this a one-time request?		Yes	✓	No				
4. What is the timeframe for the request?	Are you requesting a full year of	funds in FY2	5 or a partial yea	ar to be annualize	ed in fu	ture fiscal years	?	
Full year of funds in FY25								

5. Where is this project located, who will this project serve and how will it improve service or overall implementation of the Wake Transit Plan?

The Wake BRT Midtown Corridor project extends from dowtown Raleigh (GoRaleigh Station and Raleigh Union St Raleigh to midtown Raleigh alignment would serve various developments and institutions along midtown Raleigh Forks Road and/or Wake Forest Road and/or St. Albans Drive. The Midtown Corridor BRT will provide more freque transit service with branded BRT stations. Inclusion of dedicated lanes for the corridor is currently under investiga Study and will be further refined during the preliminary design phase of the project.	and Capital Boulevard and ent (10-15 min peak and 1	d/or Atlantic Avenue and/or Six 5-20 min weekend), reliable
6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Operating Program or CIP?	Yes 🗸	No 🗆
6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.	, CIP, or Wake Transit Plar	n? Specify which component(s)
The project would advance BRT implementation of one (1) of the four (4) core BRT corridors identified and adopte multi-year CIP.	ed in the Wake Transit Plar	n and is programmed into the
6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Prog	gram, CIP, or Wake Transit	: Plan or in lieu of projects and
n/a		
7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit governing board-adopted plans, or any other TPAC-endorsed plans or studies?	Yes 🗸	No 🗆
7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or st studies the request supports. Specify goals and outcomes desired by final project completion. If this request in map showing the location of the project as an attachment to this form.		
Supported in the Wake Transit Plan - Fixed Guideway Corridor MIS and the 2021 Wake Transit Vision Plan Update	, map attached as support	ing document

If the request is not fu	unded, it would delay th	e implementatio	n of the Midtowr	n Corridor further into the out years	of Wake Transit Plan.	
9. The TPAC endorsed available here and or			-	f Wake Transit Work Plan projects. Plan Project Reporting Deliverab		iverables by category is
		ablished for the	category of the r	equested project, or if there is a ne for this project below:		ndorsed reporting
a)	Date RFP/RFQ release	ed for constructio	n bid			
b)	Date contract awarde	ed for constructio	n			
c)	Date of completion o	f construction fo	r Wake BRT: Nort	thern Corridor		
property acquisition?	? If so, please refer to t	he adopted Polic	y Framework for	y or a change to the scope or fundi · Use of Wake Transit Funds to Acq nt if the subject real property acqu	uire Real Property (available be	elow) and submit the
		Policy Framew	vork for Use of	Wake Transit Funds to Acquire R	teal Property	
11a. Are you request	=	rtist retention fe	e for the design	phase of the subject project?	Yes	No
11b. II you are reque	sting lunus to cover an	artist retention	iee for the desig	n phase of the subject project, hov	\$ \$	-
	ing art construction fur sting art construction f			on cost estimate for the project?	Yes \$	No ✓
11e. If you are reque construction phase o	_	unds, what are t	he anticipated fu	ınding sources and respective shar	es of those anticipated funding	sources for supporting the
	Funding S	ource	Share]		
				-		
				-		
12. For bus operatin	ng projects, please prov	ide:		J		
	a) Target Start Date			n/a		
	b) Assets Used (Vehi	cles, etc.)		n/a		
	c) Geographic Termi	ni		n/a		
	d) Major Destination	ns Served		n/a		
	e) Annualized Reven	ue Hours		n/a		
	f) Span of Service			Weekday	Saturday	Sunday
	ļ			n/a	n/a	n/a
		TIME I	PERIOD	Weekday	Saturday	Sunday
			Peak	n/a	n/a	n/a
	g) Frequency	Mic	ldav	n/a	n/a	n/a

PM Peak	n/a	n/a	n/a
Evening	n/a	n/a	n/a

13.	If this is a bus	operating p	roject,	which org	ganization	will o	perate th	e service?

n/a		
,		

14. If applicable, describe proposed responsibilities and duties for new staffing requests. Provide each major intended function and task., and the percentage of time devoted to each function.

I				
	n/a			

15. List any other project information not addressed

n/a

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	-	-	-	-	-	
Farebox	-	-	-	-	-	
Operating Revenue Subtotal	-	-	-	-	-	
Wake County Tax Revenue (Capital)	1,500,000	-	-	-	-	
Other Revenue						
Federal	-	-	-	-	-	
State	-	-	-	-	-	
Other	-	-	-	-	-	
Subtotal Other	-	-	-	-	-	
TOTAL REVENUE	1,500,000	-	-	-	-	

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

n/a		
•		

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

OPERATING COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Growth Factors	FIZS	2.50%	2.50%	2.50%	2.50%	2.50%
Transit Plan Administration	-	-	-	-	-	-
Salary & Fringes	-	-	-	-	-	-
Contracts	-	-	-	-	-	-
Bus Operations: Estimated Hours	_	-	-	_	_	-
Cost per Hour	-	<u> </u>	-	-	-	-
Estimated Operating Cost	_					-
Bus Leases	_	<u> </u>	-	-	-	-
Park & Ride Lease	-	<u>-</u>	-	-	-	-
Maintenance	_	-	-	-	-	-
Other	_	_	-	_	-	-
Subtotal: Bus Operations	-	-	-	-	-	-
Bus Rapid Transit (BRT) Operations	-	-	_	-	-	-
Other (Describe)	_	-	-	-	-	-
Other (Describe)	-	-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-
20. Please enter estimated appropriations CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Planning	-	-	-	-	-	-
Design	5,000,000	-	-	-	-	-
Construction	-	-	-	-	-	-
Equipment	-	-	-	-	-	-
Right of Way / Land Acquistion	-	-	-	-	-	-
Other	-	-	-	1	1	-
TOTAL CAPITAL COSTS	5,000,000	-	-	-	-	-
21. For multi-phase capital projects, please	indicate the resp	ective fiscal quar	ter and fiscal yea	r each phase will	begin and end u	sing the timeline
	Fiscal Quarter	and Fiscal Year	Fiscal Quarter	and Fiscal Year		
	Be	gin	Er	nd		
Planning	Q1 F		Q1 F			
Design	Q1 F	Y25	Q1 F	Y30		
Construction						
Equipment						
Land - Right of Way Other						
22. Please enter Capital category that best Bus Infrastructure Assumptions for Costs and Revenues Above. 23. Please state any assumption(s) used to	Bus Acquisition		BRT ✓	CRT 🗆	Other	ils)
251 Tease state any assumption(5) asea to		tar and operating			ver (meiade deta	
The above request was calculated based on p	preliminary desigr	costs for New Be	ern, Southern and	Western BRT cor	ridors.	

REQUEST #
New

	FY START DATE	
Jul	2024	
	Total Project Cost	
\$	-	

Project Name	Requesting Agency		Project Contact		Wake Transit Es	timated Operati	ng Cost
					Base Year	\$	-
GoRaleigh Systemwide Transfer Point Improvements	City of Raleigh / GoRaleigh	Shavon Tucke	r; shavon.tucker@ra	aleighnc.gov	FY 2026	\$	-
improvements					Cumulative	\$	-
Estimated Start Date	Estimated Completion		Notes		Wake Transit I	Estimated Capita	l Cost
					Base Year	\$	-
Jul-24	Jun-25	n/a			Cumulative	\$	-
Project Description/Scope	Enter below a summary of the pr	oject that may la	ter be used to infor	m the project o	lescription in the	FY 2025 Work P	lan.
Request is to consolidate the following Enhar Hillsborough / Gorman Transfer Point, TC002 Transfer Point, TC002-AO WakeMed North Titls request would combine the \$524,000 TC project ID; no additional funding is being requadopted in prior work plans and transfer all refinancial activities and allow Transit staff to for	2-AG MLK / Rock Quarry Transfer P ransfer Point, TC002-AQ Pleasant \ C002-BG Systemwide Transfer Poin uested above what is included in tl remaining budget balances at the e	Point, TC002-AH H Valley Shopping To at Improvements a he FY25 Draft Wo	illsborough / Jones F ransfer Point, and TO amount already inclu rk Plan. GoRaleigh a	Franklin Transfe C002-BG Systen uded in the FY2! Iso requests to	er Point, TC002-Al nwide Transfer Po 5 Draft Work Plar close out the pro	N Capital / Millbr oint Improvemen n into this consoli jects previously li	rook nts. idated isted as
Project Justification / Business Case	-	ses to <u>EACH</u> of the (N/A) as appropri	e questions below. ate.	Answer the qu	estions as thoro	ughly as possible	. Enter
Please detail project justification:							
This request would combine the enhanced tr planning staff to separately track these alloca		oove. This would c	lecrease the amoun	t of administrat	ive time required	l by both financia	ıl and
Is this a New Project, Scope Change or Fi See Instructions for definitions	inancial Change?		New 🗌	Scope	Financial 🗌		
1a. If Scope Change or Financial Change - Inc	dicate previous project ID						
2. Is this project Operating, Capital or Both	1?	Operating	Capital 🗌	Both 🗌			
3. Is this a one-time request?		Yes 🗌		No 🗌			
4. What is the timeframe for the request?	Are you requesting a full year of	funds in FY25 or a	partial year to be a	annualized in fu	uture fiscal years	?	
The \$524,000 TC002-BG Systemwide Transfe request would also combine enhanced transf					included in the co	onsolidated proje	ect. This

5. Where is this project located, who will this project serve and how will it improve service or overall implementation of the Wake Transit Plan?

This request would allow Transit staff to focus more time and effort on project implementation.		
6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Operating Program or CIP?	Yes 🗸	No 🗆
6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program, of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.	CIP, or Wake Transit Pla	n? Specify which component(s)
n/a		
6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Prog services included in those programs/plans?	ram, CIP, or Wake Transi	t Plan or in lieu of projects and
N/A		
7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit governing board-adopted plans, or any other TPAC-endorsed plans or studies?	Yes ✓	No 🗆
7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or studies the request supports. Specify goals and outcomes desired by final project completion. If this request interpretation map showing the location of the project as an attachment to this form.		, .
n/a		

n/a						
, a						
9. The TPAC endorsed available here and on		verables for various cate	gories of	Wake Transit Work Plan projects	. A listing of these reporting delive	erables by category is
		Wake Transi	t Work l	Plan Project Reporting Deliverab	o <u>les</u>	
	=	ablished for the category rables that should be cor		equested project, or if there is a ne for this project below:	eed to deviate from the TPAC-end	orsed reporting
a)						
b)						
c)						
property acquisition?	If so, please refer to tl	ne adopted Policy Frame	work for	or a change to the scope or fundi Use of Wake Transit Funds to Acq nt if the subject real property acqu	uire Real Property (available belo	w) and submit the
		Policy Framework for	Use of V	Wake Transit Funds to Acquire F	Real Property	
11. Are you requesting	g to use Wake Transit	tax revenues for art on tl	he projec	rt?	Yes	No 🗸
	-			phase of the subject project? In phase of the subject project, hov	Yes 🗌	No 🗸
	_		_	i phase of the subject project, nov	\$	-
	=	ds for the project at this unds, what is the total co		on cost estimate for the project?	Yes \$	No ✓
11e. If you are request construction phase of	=	unds, what are the antici	pated fu	nding sources and respective shar	·	ources for supporting the
	Funding S	ource Sh	are			
12. For bus operating	projects, please prov	ide:				
	a) Target Start Date					
	b) Assets Used (Vehi	cles, etc.)				
	c) Geographic Termi	ni				
	d) Major Destination	s Served				
	e) Annualized Reven	ue Hours				
	f) Coop of Comics			Weekday	Saturday	Sunday
	f) Span of Service					
		TIME PERIOD		Weekday	Saturday	Sunday

g) Frequency

AM Peak

Midday

	Even	ing					
If this is a bus operating project, which	ch organization will	operate the servi	ice?				
If applicable, describe proposed resp roted to each function.	onsibilities and duti	es for new staffir	ng requests. Prov	ide each major i	ntended function	and task. , and t	he percentage
List any other project information no	t addressed						
A							
A							
A							
А							
А							
Please enter estimated revenues belo				Tax Revenue to	support this requ	iest, please ente	r the anticipated
Please enter estimated revenues belo				Tax Revenue to	support this requ	iest, please enter	r the anticipated
Please enter estimated revenues bekenenes bekenenes amounts next to the appropriate				Tax Revenue to	support this requ	iest, please entei	r the anticipated
Please enter estimated revenues beloenees beloenees amounts next to the appropriate	e funding source for	each fiscal year s	hown below.				r the anticipated
Please enter estimated revenues beloenue amounts next to the appropriate renue				Tax Revenue to	support this requ	iest, please enter FY30	r the anticipated
Please enter estimated revenues beloenue amounts next to the appropriate renue	e funding source for	each fiscal year s	hown below.				r the anticipated
Please enter estimated revenues belowenue amounts next to the appropriate venue of Revenue (Arevenue (Operating))	e funding source for	each fiscal year s	hown below.				r the anticipated
Please enter estimated revenues beloenue amounts next to the appropriate renue Revenue ake County Tax Revenue (Operating) Farebox Operating Revenue Subtotal ake County Tax Revenue (Capital)	FY25	each fiscal year s FY26	FY27	FY28 -	FY29 - -		r the anticipated
Please enter estimated revenues beloenue amounts next to the appropriate renue Revenue ake County Tax Revenue (Operating) Farebox Operating Revenue Subtotal ake County Tax Revenue (Capital) ner Revenue	FY25	each fiscal year s FY26	FY27	FY28	FY29 - -		r the anticipated
Please enter estimated revenues beloenue amounts next to the appropriate renue Revenue ake County Tax Revenue (Operating) Farebox Operating Revenue Subtotal ake County Tax Revenue (Capital) ner Revenue	FY25	FY26	FY27	FY28	FY29 - - - -		r the anticipated
Please enter estimated revenues beloenue amounts next to the appropriate renue Revenue ake County Tax Revenue (Operating) Farebox Operating Revenue Subtotal ake County Tax Revenue (Capital) ler Revenue deral ate	FY25	FY26	FY27	FY28	FY29		r the anticipated
Please enter estimated revenues beloenue amounts next to the appropriate Revenue Revenue ake County Tax Revenue (Operating) Farebox Operating Revenue Subtotal ake County Tax Revenue (Capital) ier Revenue ederal ate ther	FY25	FY26	FY27	FY28	FY29		r the anticipated
	FY25	FY26	FY27	FY28	FY29		r the anticipated

Cost Break Down of Project Request

columns E-H.

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in

Growth Factors Transit Plan Administration - Salary & Fringes - Contracts - Bus Operations: Estimated Hours - Cost per Hour - Estimated Operating Cost - Bus Leases - Park & Ride Lease - Maintenance - Other Subtotal: Bus Operations - Bus Rapid Transit (BRT) Operations - Other (Describe) - Other (Describe) - TOTAL OPERATING COSTS Salary & 2.50% 2 2.50% 2 2.50% 2 2.50% 2 2.50% 2 4 5 5 5 5 5 5 5 5 6 7 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	perations	2.50% 2.	/30 50%
Transit Plan Administration Salary & Fringes			
Salary & Fringes			
Contracts Bus Operations: Estimated Hours Cost per Hour Estimated Operating Cost Bus Leases Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations Other (Describe) TOTAL OPERATING COSTS			-
Bus Operations: Estimated Hours Cost per Hour Estimated Operating Cost Bus Leases Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations Other (Describe) TOTAL OPERATING COSTS 19. Please enter Operating category that best represents the project above (This will Tax District Administration Bus Operations Bus Operations Transit Plan Administration Bus Operation Bus Op			-
Estimated Hours Cost per Hour Estimated Operating Cost Bus Leases Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations Other (Describe) TOTAL OPERATING COSTS			-
Cost per Hour			-
Estimated Operating Cost Bus Leases Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations Other (Describe) TOTAL OPERATING COSTS			
Bus Leases			
Park & Ride Lease			
Maintenance			-
Other			- - - - -
Bus Rapid Transit (BRT) Operations Other (Describe) Other (Il be reviewed during Work Ploerations BF	- - - - Plan development)	-
Other (Describe) Other (Describe) TOTAL OPERATING COSTS 19. Please enter Operating category that best represents the project above (This will Tax District Administration Transit Plan Administration Bus Operating Costs	Il be reviewed during Work Ploerations BF	- - - Plan development) RT Operations	-
Other (Describe) TOTAL OPERATING COSTS	Il be reviewed during Work Ploerations BF	Plan development)	-
19. Please enter Operating category that best represents the project above (This will Tax District Administration Transit Plan Administration Bus Op	Il be reviewed during Work Pl perations	Plan development)	-
19. Please enter Operating category that best represents the project above (This will Tax District Administration Transit Plan Administration Bus Op	II be reviewed during Work Pl perations	Plan development) RT Operations	
Tax District Administration Transit Plan Administration Bus Op	perations	RT Operations	ts.
	FY27 FY28		/30
Planning		-	-
Design		-	-
Construction			
Equipment Right of Way / Land Acquistion		-	-
Other			<u> </u>
TOTAL CAPITAL COSTS		-	-
21. For multi-phase capital projects, please indicate the respective fiscal quarter and balow Fiscal Quarter and Fiscal Year Fiscal Begin	I fiscal year each phase will be Il Quarter and Fiscal Year End	egin and end using the	timeline
Planning			
Design			
Construction			
Equipment			
Land - Right of Way			
Other			
22. Please enter Capital category that best represents the project above (This will b Bus Infrastructure Bus Acquisition E		development) Other	
Assumptions for Costs and Revenues Above:			
23. Please state any assumption(s) used to calculate the capital and operating dollar	s and revenues shown above	e. (include details)	
n/a			

REQUEST #
New

	FY START DATE	
Jul	2024	
	Total Project Cost	
\$ <u> </u>		-

Project Name	Requesting Agency		Project Contact		Wake Transit Es	stimated Operatir	ng Cost
Now and					Base Year	\$	
Bus Stop Improvements for New and Existing Routes	City of Raleigh / GoRaleigh	Shavon Tucke	r; shavon.tucker@ral	leighnc.gov	FY 2026	\$	-
EXISTILIS LIOUTES					Cumulative	\$	-
Estimated Start Date	Estimated Completion		Notes			Estimated Capital	l Cost
					Base Year	\$	-
Jul-24	Jul-24	n/a			Cumulative	\$	-
Project Description/Scope	Enter below a summary of the p		ter be used to inforn			FY 2025 Work P	lan.
Request is to consolidate TC002-I Systemwid request would combine the TC002-I \$1,217,0 above what is currently included in the FY25 all remaining budget balances at the end of F focus on project implementation.	000 and TC002-S \$1,500,000 amo Draft Work Plan. GoRaleigh also r	ounts already includ requests to close or	ded in the FY25 Draft tut projects TC002-I ar	Work Plan; no and TC002-S as	additional fundin adopted in prior \	ng is being reques Work Plans and ti	sted cransfer
Project Justification / Business Case		nses to <u>EACH</u> of the (N/A) as appropri	e questions below. A	Answer the qu	estions as thoro	ughly as possible	. Enter
Please detail project justification:							
This request would combine the TC002-I and staff to separately track these allocations.	ı TC002-S bus shelter allocations.	This would decreas	e the amount of adm	ninistrative tim	ne required by bo	th financial and p	lanning
Is this a New Project, Scope Change or Fi See Instructions for definitions	inancial Change?		New 🗌	Scope	Financial 🗌		
1a. If Scope Change or Financial Change - Inc	dicate previous project ID				l		
2. Is this project Operating, Capital or Both	1?	Operating	Capital 🗸	Both 🗌			
3. Is this a one-time request?		Yes 🗸		No 🗌			
4. What is the timeframe for the request?	Are you requesting a full year of	f funds in FY25 or a	a partial year to be a	nnualized in fo	uture fiscal years	?	
This request would combine amounts already adopted in prior Work Plans.	y included in the FY25 Draft Work	c Plan, and it would	combine TC002-I an	nd TC002-S pro	jects with remain	ling balances prev	viously

5. Where is this project located, who will this project serve and how will it improve service or overall implementation of the Wake Transit Plan?

This request would allow Transit staff to focus more time and effort on project implementation.		
6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Operating Program or CIP?	Yes 🗌	No 🗆
6a. If yes, how does this request relate to what was envisioned in the adopted Multi-Year Operating Program, CIP of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request supports.	P, or Wake Transit Plan? S	pecify which component(s)
n/a		
6b. If no, is this project in addition to projects and services included in the adopted Multi-Year Operating Program services included in those programs/plans?	n, CIP, or Wake Transit Pla	n or in lieu of projects and
n/a		
7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit governing board-adopted plans, or any other TPAC-endorsed plans or studies?	Yes 🗌	No 🗆
7a. If yes, how does this request relate to what was envisioned in these adopted or TPAC-endorsed plans or studie studies the request supports. Specify goals and outcomes desired by final project completion. If this request involvemap showing the location of the project as an attachment to this form.		
n/a		

No additonal funding	is requested beyond w	hat is already incl	uded in the EV25	Draft Work Plan		
ivo additoriai funding	is requested beyond wi	nat is all eady inci	uded in the 1125	Diait Work Flair.		
9. The TPAC endorsed available here and or	· -	iverables for vari	ous categories of	Wake Transit Work Plan projects.	. A listing of these reporting delive	erables by category is
				Plan Project Reporting Deliverab		
	-			equested project, or if there is a ne for this project below:	eed to deviate from the TPAC-end	orsed reporting
a)	n/a					
b)	n/a					
c)	n/a					
property acquisition?	If so, please refer to t	he adopted Polic f the policy in a s	y Framework for eparate documer	or a change to the scope or fundi Use of Wake Transit Funds to Acq nt if the subject real property acqu	uire Real Property (available belo isition meets the applicability thr	w) and submit the
				•	<u>ceai Property</u>	
	ng to use Wake Transit ing funds to cover an a			ct? Ohase of the subject project?	Yes Yes	No ☑ No ☑
11b. If you are reque	sting funds to cover an	artist retention	fee for the desigr	n phase of the subject project, how	w much are you requesting (up to	\$30,000)?
	ng art construction fur			on cost estimate for the project?	Yes \$	No 🗸
-	sting art construction f			nding sources and respective shar	<u> </u>	urces for supporting the
	Funding S	ource	Share			
12. For bus operatin	g projects, please prov	ride:		•		
	a) Target Start Date					
	b) Assets Used (Veh	icles, etc.)				
	c) Geographic Termi	ni				
	d) Major Destination	ns Served				
	e) Annualized Rever	ue Hours				
	f) Span of Service			Weekday	Saturday	Sunday
			PERIOD Peak	Weekday	Saturday	Sunday
		AIVI	reak			

g) Frequency

Midday

		PM Peak	
Evening		Evening	

12	If this is a hus	operating project.	which organization	n will anarata t	ha carvica?

E		
N/A		
IN/ C		

14. If applicable, describe proposed responsibilities and duties for new staffing requests. Provide each major intended function and task., and the percentage of time devoted to each function.

N/A			

15. List any other project information not addressed

N/A		

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	-	-	-	-	-	
Farebox	-	-	-	-	-	
Operating Revenue Subtotal	-	-	-	-	-	
Wake County Tax Revenue (Capital)						
Other Revenue						
Federal	-	-	-	-	-	
State	-	-	-	-	-	
Other	-	-	-	-	-	
Subtotal Other	-	-	-	-	-	
TOTAL REVENUE	-	-	-	-	-	-

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

n/a	'a		
n/a	′a		

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in columns E-H.

OPERATING COSTS Growth Factors Transit Plan Administration Salary & Fringes Contracts Bus Operations: Estimated Hours Cost per Hour Estimated Operating Cost Bus Leases	-	2.50% - - -	2.50%	2.50%	2.50%	2.50%
Transit Plan Administration Salary & Fringes Contracts Bus Operations: Estimated Hours Cost per Hour Estimated Operating Cost	-	-	-			
Salary & Fringes Contracts Bus Operations: Estimated Hours Cost per Hour Estimated Operating Cost	-		-		-	-
Contracts Bus Operations: Estimated Hours Cost per Hour Estimated Operating Cost	-			-	-	-
Bus Operations: Estimated Hours Cost per Hour Estimated Operating Cost	-		_	-	-	-
Estimated Hours Cost per Hour Estimated Operating Cost						
Cost per Hour Estimated Operating Cost		-	-	-	-	-
Estimated Operating Cost	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Park & Ride Lease	-	-	-	_	-	-
Maintenance	-	-	-	-	-	-
Other	-	-	-	-	-	-
Subtotal: Bus Operations	-	-	-	-	-	-
Bus Rapid Transit (BRT) Operations	-	-	-	-	-	-
Other (Describe)	-	-	-	-	-	-
Other (Describe)	-	-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-
20. Please enter estimated appropriations CAPITAL COSTS	FY25	FY26	FY27	FY28	FY29	FY30
Planning	-	1	-	-	•	-
Design	-	-	-	-	-	-
Construction						
Equipment	-	-	-	-	-	-
Right of Way / Land Acquistion	-	-	-	-	-	-
Other	-	-	-	-	-	-
TOTAL CAPITAL COSTS	-	-	-	-	-	-
21. For multi-phase capital projects, please	indicate the resp	ective fiscal quar	ter and fiscal yea	r each phase will	begin and end u	sing the timeline
	Fiscal Quarter	and Fiscal Year	Fiscal Quarter	and Fiscal Year		
	Be	gin	Er	ıd		
Planning						
Design						
Construction						
Equipment						
Land - Right of Way						
Other						
22. Please enter Capital category that best Bus Infrastructure	represents the progression		is will be reviewe BRT 🔲	d during workpla	n development) Other 🔲	
Assumptions for Costs and Revenues Above:						
Assumptions for Costs and Revenues Above			g dollars and reve	nues shown abo	ve. (include deta	ils)
23. Please state any assumption(s) used to	calculate the capi	tai and operating				

Wake Transit Work Plan FY 2025



Wake County
Revised Work Plan
Request Forms

REQUEST #				

FY START DATE					
Jul 2024					
Total Project Cost					
\$	<u> </u>	4,695,000			

Project Name	Requesting Agency	Project Contact	Wake Transit Estimated Operating Cos		perating Cost
		Michael James	Base Year	\$	-
Triangle Bikeway Design	Wake County	Chris Snow	FY 2026	\$	-
			Cumulative	\$	-
Estimated Start Date	Estimated Completion	Notes	Wake Transit	Estimated	Capital Cost
			Base Year	\$	4,695,000
Late April 2024	Late April 2025		Cumulative	\$	4,695,000
Project Description/Scope Enter below a summary of the project that may later be used to inform the project description in the FY 2025 Work				Work Plan.	

Wake County and the Research Triangle Foundation desire to conduct a NEPA analysis and documentation, and engineering design for the Triangle Bikeway from the North Carolina Museum of Art Bridge at I-440 and Wade Avenue in Raleigh to the western boundary of Research Triangle Park (RTP) just west of TW Alexander Drive. Capital Area Metropolitan Planning Organization (CAMPO) is leading this project and their intent is to engage a consultant through a Request for Qualification (RFQ) process to work with CAMPO staff, Wake County, Research Triangle Foundation, NCDOT, member agency stakeholders, and other technical stakeholders to complete the NEPA environmental document and proceed to 90% design.

The Capital Area MPO is soliciting proposals for the services of a firm/team for the following contract scope of work:

- Planning/Environmental Documentation: Preparation of environmental permits and/or planning documents and engagement activities as applicable, needed to construct the Project, in accordance with the National Environmental Policy Act (NEPA) and all other appropriate environmental laws and regulations. All work shall be performed in accordance with state and federal procedures and guidelines.
- Construction Document Services: Based on the concept design developed, the consultant shall prepare 30%, 60%, 90%, design laying forth the requirements for construction. CAMPO and NCDOT staff and the project team shall review the drawings and specifications at 30%, 60%, and 90% completion. At a minimum, the construction drawings shall include but not limited to Existing Conditions plan, Site Layout and Staking plan, Grading and erosion control, Utility plan (for water and electric connections), Stormwater (Neuse River Nutrient), Landscape plan, Site details, plan and profile drawings, structural drawings, traffic signal and intersection crossing drawings, trail cross sections, Specifications and Contract Documents. The Consultant shall be responsible for preparing the documents necessary to achieve all required permits for construction.
- All other services customarily furnished by a consultant; including public and stakeholder engagement, along with finding grants and grant writing. The consultant should be prepared to provide any other services customarily furnished through the design and construction of bikeway projects. These may include, but are not limited to, meetings with NCDOT staff, County staff, and the project team, public engagement, cost estimating, survey, geotechnical engineering, materials testing, etc.

 PROPOSED CONTRACT TIME: The proposed contract time is approximately eighteen months, with a contract completion of September 30, 2025.

Project Justification / Business Case	Provide responses to <u>EACH</u> of the questions below.	Answer the questions as thoroughly as possible.	Enter
Project Justification / Business Case	Not Applicable (N/A) as appropriate.		

Please detail project justification:

The Triangle Bikeway vision is the result of the collective work of citizens, elected officials, staff and advocates across two counties and five municipalities in the Triangle. At their April 20, 2022 meeting, the CAMPO Executive Board endorsed the Triangle Bikeway Study Final Report, an 18-month process including nine working group meetings, two extensive public engagement campaigns, over 30 meetings with individual stakeholders and countless work hours, which resulted in a vision for the Bikeway and a goal to change the Triangle Region in the following ways:

- Model for Regional Transportation Projects The Triangle has sometimes struggled to act as one region when advancing transportation projects. The evolution of the Triangle Bikeway is deeply rooted in each community that it touches. This deliberate, distributed model of planning yielded energetic consensus and clear next steps.
- Bold Step to Future Proof our Region With the advent of electric assist bikes, bicycling for transportation is no longer limited to experienced cyclists. People of all ages and abilities are finding the freedom and satisfaction that comes with making trips under their own power. The study also maximizes locations where the Triangle Bikeway route connects to existing and future transit to further expand commuting options.
- Low Cost / No Emissions Connections to Job-Rich Corridor The I-40 corridor is the gateway for thousands of jobs in both professional and service industries. The Triangle Bikeway will provide low-cost access to employment opportunities without increasing traffic congestion on our highways.
- Powerful Partnership Model with NCDOT NCDOT has been engaged and supportive throughout the entire study process. The agency's growing commitment to multi-modal transportation is an essential element to the success of this and other projects seeking to leverage state resources to create safe and vibrant transportation corridors. Potential for connections to Freeway-based public transit that may be implemented following recommendations from the FAST 2.0 Study.

1. Is this a New Project, Scope Change or Financial Change?		New 🗸	Scope	Financial
See Instructions for definitions				
1a. If Scope Change or Financial Change - Indicate previous project ID				
	•			
2. Is this project Operating, Capital or Both?	Operating	Capital 🗸	Both 🗌	

3. Is this a one-time request?	Yes 🗹	No 🗌	
4. What is the timeframe for the request? Are you requesting a full year of fu	ınds in FY25 or a partial year to	be annualized in future fisc	al years?
Anticipated Notice to Proceed late April 2024; the proposed contract time is app	roximately eighteen months, wi	th a contract completion of S	September 30, 2025.
5. Where is this project located, who will this project serve and how will it im	prove service or overall implen	nentation of the Wake Trans	sit Plan?
Triangle Bikeway travels from the North Carolina Museum of Art Bridge at I-440 west of TW Alexander Drive. The Bikeway would have diect impacts to people livexpanded network of greenways, complete streets, sidewalks, and other modes	ring in Raleigh, Cary, Morrisville,	Durham and in Wake and Du	urham counties. Through the
6. Is this project programmed in the adopted FYs 2025-2030 Multi-Year Opera	ating Program or CIP?	Yes 🗌	No 🗸
6a. If yes, how does this request relate to what was envisioned in the adopted of the Multi-Year Operating Program, CIP, or Wake Transit Plan the request su	·	n, CIP, or Wake Transit Plan	? Specify which component(s)
6b. If no, is this project in addition to projects and services included in the add	opted Multi-Year Operating Pro	ogram, CIP, or Wake Transit	Plan or in lieu of projects and
services included in those programs/plans?			
This is in addition to projects and services included in the adopted Multi-Year Op	erating Program, CIP, or Wake I	ransit Plan	
7. Is the request identified in the Wake Bus Plan, Fixed Guideway Corridors M governing board-adopted plans, or any other TPAC-endorsed plans or studies?		Yes	No 🗸
7a. If yes, how does this request relate to what was envisioned in these adopte studies the request supports. Specify goals and outcomes desired by final projumap showing the location of the project as an attachment to this form.			

o. what is the impact,	alternative if the request is not funde	u:			
The design would be f	unded through Wake County's 2018 Pai	rks, Greenways, R	ecreation & Open Space (PGROS) B	ond.	
9. The TPAC endorsed available here and on	l a set of reporting deliverables for vari	ious categories o	f Wake Transit Work Plan projects	. A listing of these reporting d	eliverables by category is
	Wak les are not already established for the st the reporting deliverables that shou	category of the re			endorsed reporting
a)					
b)					
c)					
property acquisition?	unding request involve new acquisition If so, please refer to the adopted Polic n outlined in Part III of the policy in a s	y Framework for	Use of Wake Transit Funds to Acq	uire Real Property (available l	elow) and submit the
	Policy Framey	vork for Use of V	Wake Transit Funds to Acquire F	Real Property	
11a. Are you requesti	g to use Wake Transit tax revenues for ng funds to cover an artist retention fe ting funds to cover an artist retention	e for the design	phase of the subject project?	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	No
	-	_	i phase of the subject project, nov	Yes	No 🗸
•	ng art construction funds for the projecting art construction funds, what is the		on cost estimate for the project?	\$	-
11e. If you are reques construction phase of	ting art construction funds, what are t the project?	he anticipated fu	nding sources and respective shar	es of those anticipated fundin	g sources for supporting the
	Funding Source	Share			
12. For bus operating	g projects, please provide:		•		
	a) Target Start Date				
	b) Assets Used (Vehicles, etc.)				
	c) Geographic Termini				
	d) Major Destinations Served				
	e) Annualized Revenue Hours				
	f) Span of Service		Weekday	Saturday	Sunday

Sunday

Weekday

Saturday

TIME PERIOD

	AM Peak		
g) Frequency	Midday		
	PM Peak		
	Evening		

13. If this is a bus operating project, which organization will operate the service?

N/A
14. If applicable, describe proposed responsibilities and duties for new staffing requests. Provide each major intended function and task., and the percentage of time-devoted to each function.
N/A
15. List any other project information not addressed

16. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipated revenue amounts next to the appropriate funding source for each fiscal year shown below.

Revenue						
Tax Revenue	FY25	FY26	FY27	FY28	FY29	FY30
Wake County Tax Revenue (Operating)	-	-	-	-	-	
Farebox	-	-	-	-	-	
Operating Revenue Subtotal	-	-	-	-	-	
Wake County Tax Revenue (Capital)	4,695,000	-	-	-	-	
Other Revenue						
Federal		-	-	-	-	
State	-	-	-	-	-	
Other	485,000	-	-	-	-	
Subtotal Other	485,000	-	-	-	-	
TOTAL REVENUE	5,180,000	-	-	-	-	

17. For Non-Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for those funds? Please provide status of other revenues (Application submitted, Committed, Awarded, Other).

The Research Triangle Foundation has committed \$485,000 of their funds to the design of the Triangle Bikeway Project.				

The spreadsheet will calculate 2027 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2026 and/or beyond, delete the calculation(s) in Only one-time design funds are being requested. There no recurring operating funds being requested. Cost Break Down of Project Request OPERATING COSTS FY28 FY29 FY30 FY25 FY26 FY27 **Growth Factors** 2.50% 2.50% 2.50% 2.50% 2.50% Transit Plan Administration Salary & Fringes Contracts **Bus Operations: Estimated Hours** Cost per Hour **Estimated Operating Cost Bus Leases** Park & Ride Lease Maintenance Other Subtotal: Bus Operations Bus Rapid Transit (BRT) Operations Other (Describe) Other (Describe) **TOTAL OPERATING COSTS** 19. Please enter Operating category that best represents the project above (This will be reviewed during Work Plan development) Tax District Administration Transit Plan Administration Bus Operations N/A 20. Please enter estimated appropriations to support contractual commitments and other expenses related to proposed capital projects. **CAPITAL COSTS** FY25 FY26 FY27 FY28 FY29 FY30 **Planning** Design 5,180,000 Construction Equipment Right of Way / Land Acquistion Other **TOTAL CAPITAL COSTS** 5,180,000 21. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end using the timeline structure provided below. **Fiscal Quarter and Fiscal Year Fiscal Quarter and Fiscal Year** End Begin **Planning** Design Q1 FY 2025 Q1 FY 2026 Construction Equipment Land - Right of Way Other 22. Please enter Capital category that best represents the project above (This will be reviewed during workplan development) BRT 🗌 Bus Acquisition CRT Bus Infrastructure Assumptions for Costs and Revenues Above: 23. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above. (include details) The estimate for the design cost for the Triangle Bikeway was developed by McAdams, a design, planning and engineering firm, as a part of their Triangle Bikeway Feasibility and Implementation Study completed in 2022.

18. Please enter estimated appropriations to support expenses. Enter FY 2025 and the estimated annualized cost in FY 2026 using the 2.5% growth factor, if applicable.