# FY 2021, Quarter 4, Requested Wake Transit Work Plan Amendments

Project ID #	Agency	Project Title		Y20 Original Funding Allocation	F	Y 21 Original Funding Allocation		FY21 Requested Funding Allocation		21 Funding Impact	Reason
		Operatir	ng B	udget Amend	me	nt Requests					
TO005-AA	Town of Wake Forest	Wake Forest Loop: Reverse Circulator	\$	214,057	\$	337,888	\$	357,154	\$	19,266	Major Am involves a Saturday s impact req
ТО004-В		Increase Midday Frequencies on Pre-Existing Routes	\$	455,471	\$	438,962	\$	475,000	\$	36,038	Minor Am allocation f Town of C not require reserves.
TO005-BI	Town of Cary	GoCary Complementary ADA Services	\$	-	\$	86,668	\$	125,000	\$	38,332	Major Am involves a compleme and holida TO004-A. balance or other Town
TO004-A		Sunday Service, Holiday Hours and Extended Paratransit	\$	598,676	\$	528,177	\$	453,807	\$		Major Am involves a ADA/parat holidays fr project TO
ТО005-Н		Weston Parkway Route	\$	824,919	\$	758,874	\$	758,874	\$	-	Major Am involves a service at its full spar peak perio periods.
						Total Operatin	g F	unding Impact	\$	19,266	
Project ID #	Agency	Capita Project Title		dget Amendm Original Prior Alloc	r Ye	ear Funding		Requested Funding Allocation	Fur	nding Impact	Reason
TC001-G	Capital Area MPO	Alternative Fuel Vehicle Acquisition Matching Grants	\$	\$ 1,200,000		\$	-	\$		Major Am originally a 2019 Wak request inv removed fi	
TC005-A4	City of Raleigh	Wake Bus Rapid Transit (BRT) Facility: Northern Corridor - Alternatives Refinement, Project Development, and Final Design	\$			5,539,515	\$	5,539,515	\$	-	Major Am involves a study area and analys design FR and Crabtr Raleigh an between d

## **REQUESTED MAJOR/MINOR AMENDMENTS**

## on for Major/Minor Amendment Status

**Amendment:** Amendment request a change in scope to include y service and involves a financial requiring a change in fund balance. **Amendment:** Change to budget on that, combined with the other cary amendment requests, does tire a change in fund balance or s.

**Amendment:** Amendment request a change in scope to include mentary ADA services on Sundays days originally included under project A. Does not require a change in fund or reserves when combined with the own of Cary amendment requests.

**Amendment:** Amendment request a change in scope to remove ratransit service on Sundays and from the project and include it under TO005-BI.

**Amendment:** Amendment request a change in scope to operate the at a frequency of 30 minutes during pan rather than at 30 minutes during priods and 60 minutes during off-peak

## on for Major/Minor Amendment Status

**Amendment:** Project funding was y allocated/encumbered in the FY ake Transit Work Plan. Amendment involves a project requested to be d from the FY 2019 Work Plan.

a change in scope to expand the ea for further alternatives refinement lysis, project development, and final ROM between downtown Raleigh btree Blvd TO between downtown and Triangle Town Center and downtown Raleigh and North Hills.

		_							
									Major Am
	TC005-A1		New Bern Corridor Bus Rapid Transit Facility	\$					involves a
					28,220,000	¢ 4	28,720,000	\$ 500,000	and integra
					20,220,000	φ	20,720,000	φ 500,000	constructio
									facility and
									requiring a
	Total Capital Funding Impact							\$ (700.000)	

Distributed for Public Comment on 3/19/2021

Public Comments Accepted Through 4/18/2021

Submit all comments to Bret Martin, Wake Transit Program Manager - Bret.Martin@campo-nc.us or 919-996-4410

Amendment: Amendment request s a change in scope to include design egration of art elements into the ction of the New Bern Corridor BRT and involves a financial impact g a change in fund balance.

Wake Transit Project ID #		FY 2021	FY START DATE				
		Wake Transit Work Plan	7/1/2020				
TO005-AA		Project Amendment Request Form					
		Operating and/or Capital					
Type of Amendment	Minor 🗌	Major					
Minor amendment – Required when there		$r_{\rm r}$ loss than a 20% change to a project appropriation for projects equal to or	graater than \$500,000				

A transfer of funds between budget ordinance appropriations but requires less than a 20% change to a project appropriation for projects equal to or greater than \$500,000 A transfer of funds between budget ordinance appropriations bus requires less than a \$100,000 change to a project appropriation for projects less than \$500,000 Any change that does not meet any criteria of a major amendment

Major amendment - Required when there is:

A project requested to be added to the Work Plan

A project requested to be removed from the Work Plan

Significant changes in scope of funded project

A transfer between budget ordinance appropriations that requires equal to or greater than a 20% change to a project appropriation for projects greater than \$500,000 A transfer between budget ordinance appropriations that requires equal to or greater than a \$100,000 change to a project appropriation for projects less than \$500,000 Any change that requires a change in budgeted reserves or fund balance

New/Amended Project Name	Requesting Agency	Requesting Agency Project Contact Estimation			ted Operating Cost		
Wake Forest Loop: Reverse	Town of Wake Forest	Dylan Bruchhaus - Planner II	Base Year	\$	357,154		
Circulator		dbruchhaus@wakeforestnc.gov	Recurring	\$	2,338,442		
Estimated Start Date	Estimated Completion	Notes	Estimated Capital Cost		al Cost		
N/A	N/A	N/A	Base Year	\$	-		
N/A	N/A	N/A	Cumulative	\$	-		
Project Description	Enter below a summary of the project a	mendment and impact on approved plan.					

As part of the Community Funding Area Program, the Town of Wake Forest, in parternship with the City of Raleigh/GoRaleigh, implemented a reverse circulator that adds service in the opposite direction of the original circulator loop. The current agreement provided matching funding for weekday service only. The proposed amendment requests matching funding for currently operating Saturday service on the reverse circulator.

## 1. Enter Wake Transit Project ID(s) to Increase

Project ID	Project	Appropriation Category	Amount	Recurring Amount	Notes
ТО005-АА	Wake Forest Loop: Reverse Circulator	Bus Operations	\$ 19,266		Increase of \$19,266 from \$337,888 to the FY21 CFA program 30% cap of \$357,154
TOTAL			\$ 19,266	\$-	

	2. Wake Transit Project ID(s) to Reduce						
Project ID	Project	Appropriation Category	Amount	Recurring Amount	Notes		
TOTAL			Ś -	Ś -			

3. Impact on Transit Plan Project Costs							
From above, indicate whether amounts impact operating or capital budgets in Wake	Estimated Operating Cost	Current Year	\$	19,266			
Transit Plan.	Estimated Operating Cost	Recurring					
	Estimated Capital Cost	Base Year	\$	-			
	Estimated Capital Cost	Cumulative	\$	-			

Project Justification / Business Case	Provide responses to <u>EACH</u> of the questions below. Answer the questions as fully as possible. Enter Non-
Project Justification / Busifiess Case	Applicable (N/A) as appropriate.

4. Is this New/Amended project Operating, Capital or Both?

**Operating** 

Both 🗌

Capital 🗌

5. What is the timeframe for the request? Are you requesting a full year of funds or a partial year to be annualized in future fiscal years?

The requested funds would be for FY2021 and future fiscal years.

If the request is funded, the Town will continue to operate Saturday service along the reverse circulator (Loop B). If the request is denied, there will be no change in service.

7. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reported quarterly. Are these the same measures as currently being reported?

a)	Revenue hours of service, ridership, passenger boarding's per revenue hour, operating cost per passenger boarding, on-time performance
b)	
c)	

#### 8. List any other relevant information not addressed.

Saturday service is already counting towards the Wake Transit quarterly performance measures and reported statistics. The Town is currently using portion of the cost of Loop A Saturday service as the local match for Loop B.

9. Please enter estimated appropriations to support expenses identified above. Enter FY 2021 and the estimated annualized cost in FY 2022 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2023 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2023 and/or beyond, delete the calculation(s) in columns E-H.

	Cost Break Down of Project Request										
OPERATING COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27				
Growth Factors		2.50%	2.50%	2.50%	2.50%	2.50%	2.50%				
Salary & Fringes	-	-	-	-	-	-	-				
Contracts	-	-	-	-	-	-	-				
Bus Operations:											
Estimated Hours	4,413	4,413	4,413	4,413	4,413	4,413	4,413				
Cost per Hour	88	93	93	93	93	93	93				
Estimated Operating Cost	386,094	411,422	411,422	411,422	411,422	411,422	411,422				
Bus Leases	-	-	-	-	-	-	-				
Park & Ride Lease	-	-	-	-	-	-	-				
Other (Loop A Local Match)	(44,401)	(47,313)	(47,313)	(47,313)	(47,313)	(47,313)	(47,313)				
Other			-	-	-	-	-				
Subtotal: Bus Operations	341,693	364,108	364,108	364,108	364,108	364,108	364,108				
Other: Overage	15,461	1,975	11,127	20,508	30,123	39,979	50,081				
Other: Database Hosting	-										
Other: Supplies and Materials	-	-									
TOTAL OPERATING COSTS	357,154	366,083	375,235	384,616	394,231	404,087	414,189				

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design/NEPA	\$-	-	-	-	-	-	-
Equipment	-	-	-	-	-	-	-
Land - Right of Way	-	-	-	-	-	-	-
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-

Assumptions for Costs and Revenues Above:

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

The future cost of \$93.24 FY22-FY27 is based on our GoRaleigh contracted rate that will increase from \$87.50 in year FY21. The growth (Other: overage) is based on escalating \$357,154 by 2.5% through FY27.



Wake Transit Project ID #	]	FY 202	1			FY START DATE		
		Wake Transit	Nork Plan			7/1/2020		
ТО004-В		Project Amendment Request Form						
Type of Amendment	Minor 🔽	Major						
Minor amendment – Required when there is A transfer of funds between budget ordinan A transfer of funds between budget ordinan	ce appropriations but r				-			

Any change that does not meet any criteria of a major amendment

Major amendment - Required when there is:

A project requested to be added to the Work Plan

A project requested to be removed from the Work Plan

Significant changes in scope of funded project

A transfer between budget ordinance appropriations that requires equal to or greater than a 20% change to a project appropriation for projects greater than \$500,000 A transfer between budget ordinance appropriations that requires equal to or greater than a \$100,000 change to a project appropriation for projects less than \$500,000

Any change that requires a change in budgeted reserves or fund balance

New/Amended Project Name	Requesting Agency	Project Contact	Estimated Operating Cost			
Increase Midday Frequencies	Town of Cary / GoCary	Kelly Blazey, Transit Administrator	Base Year	\$-		
increase Midday Frequencies	Town of Cary / Gocary	kelly.blazey@townofcary.org	Recurring	\$-		
Estimated Start Date	Estimated Completion	Notes	Estimated	Capital Cost		
hulv 1, 2020	luna 20, 2021		Base Year	\$-		
July 1, 2020	June 30, 2021		Cumulative	\$-		
Project Description Enter below a summary of the project amendment and impact on approved plan.						

The Town of Cary is adjusting five (5) bus operations projects to more accurately reflect the cost of service and associated capital (vehicles). This results in minor budgetary and scope changes to each.

## 1. Enter Wake Transit Project ID(s) to Increase

Project ID	Project	Appropriation Category	Amo	unt	Recurring Amount	Notes
ТО004-В	Increase Midday Frequencies	Bus Operations	\$	36,038		This change is only for FY21. A corrected amount for FY22 has already been submitted as a comment to the FY22 Draft Work Plan.
TOTAL			\$	36,038	\$-	

	2. Wake Transit Project ID(s) to Reduce							
Project ID	Project	Appropriation Category		Amount	Recurring Amount	Notes		
TO004-A	Sunday Service All Routes, Expanded Paratransit & Holiday Hours	Bus Operations	\$	(36,038)		This change is only for FY21. A corrected amount for FY22 has already been submitted as a comment to the FY22 Draft Work Plan.		
TOTAL			\$	(36,038)	\$-			

3. Impact on Transit Plan Project Costs							
From above, indicate whether amounts impact operating or capital budgets in Wake	Estimated Operating Cost	Current Year	\$	-			
Transit Plan.	Estimated Operating Cost						
	Estimated Capital Cast	Base Year	\$	-			
	Estimated Capital Cost	Cumulative	\$	-			

Project Justification / Business Case	Provide responses to <u>EACH</u> of the questions below. Answer the questions as fully as possible. Enter Non-
Project Justification / Busifiess Case	Applicable (N/A) as appropriate.

4. Is this New/Amended project Operating, Capital or Both?

**Operating** √

**Capital** 

Both 🗌

5. What is the timeframe for the request? Are you requesting a full year of funds or a partial year to be annualized in future fiscal years?

This adjustment is for FY21. It more accurately reflects the inclusion of associated capital costs. This adjustment only impacts FY21 - a corrected budget for FY22 has been submitted as a comment on the Draft Work Plan.. There is no change to the scope.

If this request is funded, we will be able to request full reimbursement of the costs associated with an Increase in Midday Frequencies for FY21. If this request is not funded, we will have a shortfall, with excess remaining in TO004-A.

7. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reported quarterly. Are these the same measures as currently being reported?

a)	Revenue Hours of Service
b)	Ridership / Passenger Boardings per Revenue Hour / Operating Cost per Passenger Boarding
c)	Farebox Recovery / On-time Performance

## 8. List any other relevant information not addressed.

9. Please enter estimated appropriations to support expenses identified above. Enter FY 2021 and the estimated annualized cost in FY 2022 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2023 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2023 and/or beyond, delete the calculation(s) in columns E-H.

	Cost Break Down of Project Request							
OPERATING COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27	
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: Administrative								
Other: Database Hosting			-	-	-	-	-	
Other: Supplies and Materials			-	-	-	-	-	
TOTAL OPERATING COSTS	-	-	-	-	-	-	-	

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design/NEPA	\$-	-	-	-	-	-	-
Equipment	-	-	-	-	-	-	-
Land - Right of Way	-	-	-	-	-	-	-
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-

Assumptions for Costs and Revenues Above:

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

FY21 actual costs for Q1 and Q2 equal \$235,000, to include fuel and vehicle costs.



Wake Transit Project ID #		FY 2023	L		FY START DATE	
		Wake Transit W	/ork Plan		7/1/2020	
ТО005-ВІ						
	Operating and/or Capital					
Type of Amendment	Minor 🗌	Major	<b>√</b>			
Minor amendment – Required when there i				_		
Minor amendment – Required when there i A transfer of funds between budget ordinar A transfer of funds between budget ordinar	nce appropriations but require					

A project requested to be added to the Work Plan A project requested to be removed from the Work Plan

Any change that does not meet any criteria of a major amendment

Significant changes in scope of funded project

A transfer between budget ordinance appropriations that requires equal to or greater than a 20% change to a project appropriation for projects greater than \$500,000 A transfer between budget ordinance appropriations that requires equal to or greater than a \$100,000 change to a project appropriation for projects less than \$500,000 Any change that requires a change in budgeted reserves or fund balance

New/Amended Project Name	Requesting Agency	Project Contact	Estimated Operating Cost				
GoCary Complementary ADA	Town of Cary / GoCary	Kelly Blazey, Transit Administrator	Base Year	\$-			
Services	Town of Cary / Gocary	kelly.blazey@townofcary.org	Recurring	\$-			
Estimated Start Date	Estimated Completion	Notes	Estimated	Capital Cost			
hulv 1, 2020	luna 20, 2021		Base Year	\$-			
July 1, 2020	June 30, 2021		Cumulative	\$-			
Project Description Enter below a summary of the project amendment and impact on approved plan.							

The Town of Cary is adjusting five (5) bus operations projects to more accurately reflect the cost of service and associated capital (vehicles). This results in minor budgetary and scope changes to each.

## 1. Enter Wake Transit Project ID(s) to Increase

Project ID	Project	Appropriation Category	Amount	Recurring Amount	Notes
ТО004-ВІ	GoCary Complementary ADA Services	Bus Operations	\$ 38,332		This change is only for FY21. A corrected amount for FY22 has already been submitted as a comment to the FY22 Draft Work Plan.
TOTAL			\$ 38,332	2 \$ -	

	2. Wake Transit Project ID(s) to Reduce							
Project ID	Project	Appropriation Category		Amount	Recurring Amount	Notes		
TO004-A	Sunday Service All Routes, Expanded Paratransit & Holiday Hours	Bus Operations	\$	(38,332)		This change is only for FY21. A corrected amount for FY22 has already been submitted as a comment to the FY22 Draft Work Plan.		
TOTAL			\$	(38,332)	\$ -			

3. Impact on Transit Plan Project Costs					
From above, indicate whether amounts impact operating or capital budgets in Wake	Estimated Operating Cast	Current Year	\$	-	
Transit Plan.	Estimated Operating Cost	Recurring	\$	-	
	Estimated Capital Cast	Base Year	\$	-	
	Estimated Capital Cost	Cumulative	\$	-	

Project Justification / Business Case	Provide responses to <u>EACH</u> of the questions below. Answer the questions as fully as possible. Enter Non-
	Applicable (N/A) as appropriate.

4. Is this New/Amended project Operating, Capital or Both?

**Operating** 

Capital 🗌

Both 🗌

5. What is the timeframe for the request? Are you requesting a full year of funds or a partial year to be annualized in future fiscal years?

This adjustment is for FY21. It consolidates all Complementary ADA Services into one project, which also more accurately reflects the inclusion of associated capital costs and allows for improved tracking and reporting. This adjustment only impacts FY21 - a corrected budget for FY22 has been submitted as a comment on the Draft Work Plan.

If this request is funded, we will be able to request full reimbursement of the costs associated with Complementary ADA Services for FY21. If this request is not funded, we will have a shortfall, with excess remaining in TO004-A.

7. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reported quarterly. Are these the same measures as currently being reported?

a)	Revenue Hours of Service
b)	Ridership / Passenger Boardings per Revenue Hour / Operating Cost per Passenger Boarding
c)	Farebox Recovery / On-time Performance

## 8. List any other relevant information not addressed.

9. Please enter estimated appropriations to support expenses identified above. Enter FY 2021 and the estimated annualized cost in FY 2022 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2023 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2023 and/or beyond, delete the calculation(s) in columns E-H.

Cost Break Down of Project Request							
OPERATING COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
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: Administrative							
Other: Database Hosting			-	-	-	-	-
Other: Supplies and Materials			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-	-

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design/NEPA	\$-	-	-	-	-	-	-
Equipment	-	-	-	-	-	-	-
Land - Right of Way	-	-	-	-	-	-	-
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-

Assumptions for Costs and Revenues Above:

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

FY21 actual costs for Q1 and Q2 equal \$58,690, to include fuel and vehicle costs. Q3 and Q4 will see a slight increase with the expansion of our Tier 1 service boundary in January.

Wake Transit Project ID #	FY 2021				FY START DATE
		Wake Transit	Work Pla	an	7/1/2020
ТО005-Н		Project Amendme	t Reque	st Form	
		Operating and	/or Capi	tal	
Type of Amendment	Minor 🗌	Major			
Minor amendment – Required when there is: A transfer of funds between budget ordinanc A transfer of funds between budget ordinanc Any change that does not meet any criteria o	e appropriations but rea e appropriations bus rea				

A project requested to be added to the Work Plan

A project requested to be removed from the Work Plan

Significant changes in scope of funded project

A transfer between budget ordinance appropriations that requires equal to or greater than a 20% change to a project appropriation for projects greater than \$500,000 A transfer between budget ordinance appropriations that requires equal to or greater than a \$100,000 change to a project appropriation for projects less than \$500,000 Any change that requires a change in budgeted reserves or fund balance

New/Amended Project Name	Requesting Agency	Project Contact	Estimated O	perating Cost	
New Route - Weston Parkway	Town of Cary / GoCary	Kelly Blazey, Transit Administrator	Base Year	\$-	
New Route - Weston Parkway	Town of Cary / Gocary	kelly.blazey@townofcary.org	Recurring	\$-	
Estimated Start Date	Estimated Completion	Notes	Estimated	Capital Cost	
hub 1 2020	luna 20, 2021		Base Year	\$-	
July 1, 2020	June 30, 2021		Cumulative	\$-	
Project Description Enter below a summary of the project amendment and impact on approved plan.					

The Town of Cary is adjusting five (5) bus operations projects to more accurately reflect the cost of service and associated capital (vehicles). This results in minor budgetary and scope changes to each.

## 1. Enter Wake Transit Project ID(s) to Increase

Project ID	Project	Appropriation Category	Amount		Recurring Amount	Notes
ТО004-Н	New Route - Weston Parkway	Bus Operations	\$	-		This is a scope change only. There is no financial impact to FY21. A corrected budget for FY22 has already been submitted as a comment to the FY22 Draft Work Plan.
TOTAL			\$	-	\$-	

2. Wake Transit Project ID(s) to Reduce					
Project ID	Project	Appropriation Category	Amount	Recurring Amount	Notes
TOTAL			\$ -	Ś -	

3. Impact on Transit Plan Project Costs					
From above, indicate whether amounts impact operating or capital budgets in Wake	Estimated Operating Cost	Current Year	\$	-	
Transit Plan.	Estimated Operating Cost	Recurring	\$	-	
	Estimated Capital Cast	Base Year	\$	_	
	Estimated Capital Cost	Cumulative	\$	-	

Project Justification / Business Case	Provide responses to <u>EACH</u> of the questions below. Answer the questions as fully as possible. Enter Non-
	Applicable (N/A) as appropriate.

4. Is this New/Amended project Operating, Capital or Both?

**Operating** √

Both 🗌

**Capital** 

5. What is the timeframe for the request? Are you requesting a full year of funds or a partial year to be annualized in future fiscal years?

This is a scope adjustment is for FY21. In previous work plans, the scope was inaccurately described as having non-peak frequencies of 60 minutes and peak frequencies of 30 minutes. This should be revised to included 30-minute frequencies for the full span of service, to match the rest of our service. There is no financial impact in FY21. A corrected budget for FY22 has been submitted as a comment on the Draft Work Plan.

If this request is funded, we will be able to request full reimbursement of the costs associated with Complementary ADA Services for FY21. If this request is not funded, we will have a shortfall, with excess remaining in TO004-A.

7. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reported quarterly. Are these the same measures as currently being reported?

a)	Revenue Hours of Service
b)	Ridership / Passenger Boardings per Revenue Hour / Operating Cost per Passenger Boarding
c)	Farebox Recovery / On-time Performance

## 8. List any other relevant information not addressed.

9. Please enter estimated appropriations to support expenses identified above. Enter FY 2021 and the estimated annualized cost in FY 2022 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2023 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2023 and/or beyond, delete the calculation(s) in columns E-H.

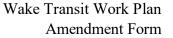
	Cost Break Down of Project Request								
OPERATING COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27		
Growth Factors		2.50%	2.50%	2.50%	2.50%	2.50%	2.50%		
Salary & Fringes			-	-	-	-	-		
Contracts			-	-	-	-	-		
Bus Operations:			•			•			
Estimated Hours			-	-	-	-	-		
Cost per Hour			-	-	-	-	-		
Estimated Operating Cost	-	-	-	-	-	-	-		
Bus Leases			-	-	-	-	-		
Park & Ride Lease			-	-	-	-	-		
Other			-	-	-	-	-		
Other			-	-	-	-	-		
Subtotal: Bus Operations	-	-	-	-	-	-	-		
Other: Administrative									
Other: Database Hosting			-	-	-	-	-		
Other: Supplies and Materials			-	-	-	-	-		
TOTAL OPERATING COSTS	-	-	-	-	-	-	-		

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design/NEPA	\$-	-	-	-	-	-	-
Equipment	-	-	-	-	-	-	-
Land - Right of Way	-	-	-	-	-	-	-
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-

Assumptions for Costs and Revenues Above:

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



Page 2 of 2

	Wake Transit Project ID #		FY 20	21		FY START DATE
			7/1/2020			
	TC001-G		Project Amendmer	-		
		J	Operating and	/or Capita	I	
				_		
	Type of Amendment	Minor 🗌	Major	<b>I</b>		
	Minor amendment – Required when there is	:				
	A transfer of funds between budget ordinand					-
	A transfer of funds between budget ordinance	e appropriations bus requir	es less than a \$100,000 change	to a project ap	propriation for projects less th	an \$500,000

A project requested to be added to the Work Plan

A project requested to be removed from the Work Plan

Any change that does not meet any criteria of a major amendment

Significant changes in scope of funded project

A transfer between budget ordinance appropriations that requires equal to or greater than a 20% change to a project appropriation for projects greater than \$500,000 A transfer between budget ordinance appropriations that requires equal to or greater than a \$100,000 change to a project appropriation for projects less than \$500,000 Any change that requires a change in budgeted reserves or fund balance

New/Amended Project Name	Requesting Agency	Estimated O	st			
Alternative Fuel Vehicle Acquisition	CAMPO Bret Martin, Wake Transit Program Manager		Base Year	\$	-	
		bret.martin@campo-nc.us	Recurring	\$	-	
Estimated Start Date	Estimated Completion	Notes	Estimated Capital Cost			
05/2021	05/2021		Base Year	\$	-	
05/2021	03/2021		Cumulative	\$	-	
Project Description Enter below a summary of the project amendment and impact on approved plan.						

This request is to remove Project TC001-G from the FY 2019 Work Plan capital budget and unencumber the associated funds (\$1.2M) and allowing the funds to fall to a fund balance. This funding was first encumbered in FX 2019 to a reserve allocation that was not assigned to a project sponsor. No project activity has occurred to

to fund balance. This funding was first encumbered in FY 2019 to a reserve allocation that was not assigned to a project sponsor. No project activity has occurred to date for this project, and no sub-allocations have been requested by project sponsors on the originally intended timeframe for the project.

## 1. Enter Wake Transit Project ID(s) to Increase

Project ID	Project	Appropriation Category	Amount	Recurring Amount	Notes	
TOTAL	-		\$ -	\$ -		

	2. Wake Transit Project ID(s) to Reduce					
Project ID	Project	Appropriation Category		Amount	Recurring Amount	Notes
TC001-G	Alternative Fuel Vehicle Acquisition	Vehicle Acquisition	\$	(1,200,000)	\$ -	
TOTAL			\$	(1,200,000)	\$-	

3. Impact on Transit Plan Project Costs								
From above, indicate whether amounts impact operating or capital budgets in Wake	Estimated Operating Cost	Current Year	\$	-				
Transit Plan.	Estimated Operating Cost	Recurring	\$	-				
	Estimated Capital Cost	Base Year	\$	(1,200,000)				
	Estimated Capital Cost	Cumulative	\$	-				

Project Justification / Business Case	Provide responses to <u>EACH</u> of the questions below. Answer the questions as fully as possible. Enter Non-
Project Justification / Busifiess Case	Applicable (N/A) as appropriate.

4. Is this New/Amended project Operating, Capital or Both?

**Operating** 

Both 🗌

Capital 🗵

5. What is the timeframe for the request? Are you requesting a full year of funds or a partial year to be annualized in future fiscal years?

These unused funds should be unencumbered as quickly as possible to free up encumbered cash that will not be used.

If the project is not unfunded, it will continue to tie up cash that could be assumed for other potential investments or cost overruns for already committed investments.

7. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reported quarterly. Are these the same measures as currently being reported?

a)	N/A
b)	N/A
c)	N/A

#### 8. List any other relevant information not addressed.

9. Please enter estimated appropriations to support expenses identified above. Enter FY 2021 and the estimated annualized cost in FY 2022 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2023 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2023 and/or beyond, delete the calculation(s) in columns E-H.

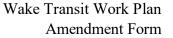
	Cost Break Down of Project Request								
OPERATING COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27		
Growth Factors		2.50%	2.50%	2.50%	2.50%	2.50%	2.50%		
Salary & Fringes			-	-	-	-	-		
Contracts			-	-	-	-	-		
Bus Operations:									
Estimated Hours			-	-	-	-	-		
Cost per Hour			-	-	-	-	-		
Estimated Operating Cost	-	-	-	-	-	-	-		
Bus Leases			-	-	-	-	-		
Park & Ride Lease			-	-	-	-	-		
Other			-	-	-	-	-		
Other			-	-	-	-	-		
Subtotal: Bus Operations	-	-	-	-	-	-	-		
Other: Administrative									
Other: Database Hosting			-	-	-	-	-		
Other: Supplies and Materials			-	-	-	-	-		
TOTAL OPERATING COSTS	-	-	-	-	-	-	-		

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design/NEPA	\$-	-	-	-	-	-	-
Equipment	-	-	-	-	-	-	-
Land - Right of Way	-	-	-	-	-	-	-
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-

Assumptions for Costs and Revenues Above:

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



Page 2 of 2

Wake Transit Project ID #		FY 2021	FY START DATE
		Wake Transit Work Plan	7/1/2020
TC005-A4		Project Amendment Request Form	
		Operating and/or Capital	
Type of Amendment	Minor 🗌	Major	
Minor amendment – Required when there			
_		uires less than a 20% change to a project appropriation for projects equal to or uires less than a \$100,000 change to a project appropriation for projects less th	-
Any change that does not meet any criteria		· · · · · · · · · · · · · · · · · · ·	

A project requested to be added to the Work Plan

A project requested to be removed from the Work Plan

Significant changes in scope of funded project

A transfer between budget ordinance appropriations that requires equal to or greater than a 20% change to a project appropriation for projects greater than \$500,000 A transfer between budget ordinance appropriations that requires equal to or greater than a \$100,000 change to a project appropriation for projects less than \$500,000

Any change that requires a change in budgeted reserves or fund balance

New/Amended Project Name	Requesting Agency	Project Contact	Estimated Operating Cost		
Wake BRT: Northern Corridor	City of Poloigh	Mila Vega, Planning Supervisor	Base Year	\$-	
	City of Raleigh	mila.vega@raleighnc.gov	Recurring	\$-	
Estimated Start Date	Estimated Completion	Notes	Estimated	Capital Cost	
April 2020	December 2020		Base Year		
April 2020	December 2030		Cumulative	\$-	
Project Description	Enter below a summary of the project ar	nendment and impact on approved plan.			

Based on the Wake Transit Vision Plan Update recommendation, incorporate additional analysis for the Wake BRT Northern Corridor to include larger study area (Triangle Town Center and North Hills) for further corridor refinement prior to identification of a Locally Preferred Alternative (LPA) and entrance into Project Development (PD).

## 1. Enter Wake Transit Project ID(s) to Increase

Project ID	Project	Appropriation Category	Amount	Recurring Amount	Notes
				\$-	
TOTAL			\$-	\$-	

 Project ID
 Project
 Appropriation Category
 Amount
 Recurring Amount
 Notes

 TOTAL
 \$ - \$ -</td

3. Impact on Transit Plan Project	Costs		
From above, indicate whether amounts impact operating or capital budgets in Wake	Estimated Operating Cost	Current Year	\$ -
Transit Plan.	Estimated Operating Cost	Recurring	\$ -
	Fatimated Canital Cast	Base Year	
	Estimated Capital Cost	Cumulative	

Applicable (N/A) as appropriate.	Project Justification / Business Case	Provide responses to <u>EACH</u> of the questions below. Answer the questions as fully as possible. Enter Non-Applicable (N/A) as appropriate.
----------------------------------	---------------------------------------	--

4. Is this New/Amended project Operating, Capital or Both?

Operating Capital Soth Both

5. What is the timeframe for the request? Are you requesting a full year of funds or a partial year to be annualized in future fiscal years?

N/A			

The City of Raleigh will conduct alternatives analysis for the Wake BRT: Northern Corridor.

7. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reported quarterly. Are these the same measures as currently being reported?

a)	Date of Locally Preferred Alternative Selction (LPA)
b)	Date for entrance into Project Development (PD) for FTA Small Starts Grant
c)	Date of completion of final design for Wake BRT: Northern Corridor

## 8. List any other relevant information not addressed.

N/A

9. Please enter estimated appropriations to support expenses identified above. Enter FY 2021 and the estimated annualized cost in FY 2022 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2023 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2023 and/or beyond, delete the calculation(s) in columns E-H.

Cost Break Down of Project Request							
OPERATING COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
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: Administrative							
Other: Database Hosting			-	-	-	-	-
Other: Supplies and Materials			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-	-

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design/NEPA		-	-	-	-	-	-
Construction							
Equipment		-	-	-	-	-	-
Other (unallocated contingency)							
Land - Right of Way		-	-	-	-	-	-
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-

## Assumptions for Costs and Revenues Above:

Wake Tra	nsit Project ID #	1			FY ST	ART DATE			
				Wake T	ransit Work P	lan	7/	1/2020	
тс	C005-A1			Project Ame	est Form				
				Operati	ng and/or Cap	ital			
Type of Amend	ment	Minor [	inor 🗌 Major 🗹						
Minor amendment – Required when there is: A transfer of funds between budget ordinance appropriations but requires less than a 20% change to a project appropriation for projects equal to or greater than \$500,000 A transfer of funds between budget ordinance appropriations bus requires less than a \$100,000 change to a project appropriation for projects less than \$500,000 Any change that does not meet any criteria of a major amendment									
Major amendment - Required when there is: A project requested to be added to the Work Plan A project requested to be removed from the Work Plan Significant changes in scope of funded project A transfer between budget ordinance appropriations that requires equal to or greater than a 20% change to a project appropriation for projects greater than \$500,000 A transfer between budget ordinance appropriations that requires equal to or greater than a \$100,000 change to a project appropriation for projects less than \$500,000 A transfer between budget ordinance appropriations that requires equal to or greater than a \$100,000 change to a project appropriation for projects less than \$500,000 Any change that requires a change in budgeted reserves or fund balance									
		eu reserves o	or fund b	palance					
	ded Project Name			esting Agency		Project Contact	Estimated	Operating Cost	
New/Amenc	ded Project Name		Reque	esting Agency	Mila V	Project Contact 'ega, Planning Supervisor	Estimated Base Year	Operating Cost \$ -	
New/Amenc Wake BRT: I	ded Project Name		<b>Reque</b> City	esting Agency / of Raleigh		•	Base Year Recurring	\$ - \$ -	
New/Amenc Wake BRT: I	ded Project Name		<b>Reque</b> City	esting Agency		ega, Planning Supervisor	Base Year Recurring Estimate	\$   -     \$   -     d Capital Cost	
New/Amend Wake BRT: I	ded Project Name		Reque City	esting Agency / of Raleigh		ega, Planning Supervisor	Base Year Recurring Estimate Base Year	\$         -           \$         -           d Capital Cost         \$           \$         500,000	
New/Amend Wake BRT: I	ded Project Name New Bern Avenue ed Start Date		Reque City	esting Agency / of Raleigh :ed Completion		ega, Planning Supervisor	Base Year Recurring Estimate	\$   -     \$   -     d Capital Cost	
New/Amend Wake BRT: I	ded Project Name New Bern Avenue ed Start Date arch 2019	E	Reque City Stimat	esting Agency / of Raleigh :ed Completion ember 2023	mila	ega, Planning Supervisor	Base Year Recurring Estimate Base Year	\$         -           \$         -           d Capital Cost         \$           \$         500,000	
New/Amenc Wake BRT: I Estimat Ma Project Descript	ded Project Name New Bern Avenue ed Start Date arch 2019 tion	Enter belo	Reque City Stimat Deco Deco	esting Agency y of Raleigh ed Completion ember 2023 ummary of the project a ) New Bern Avenue corr	mile mendment and i ridor project iden	rega, Planning Supervisor <u>.vega@raleighnc.gov</u> Notes mpact on approved plan. tified in Wake Transt Plan to Final	Base Year Recurring Estimate Base Year Cumulative	\$ - \$ - d Capital Cost \$ 500,000 \$ 28,750,000	
New/Amend Wake BRT: I Estimat Ma Project Descript	ded Project Name New Bern Avenue ed Start Date arch 2019 tion	Enter belo	Reque City Stimat Deco Deco	esting Agency / of Raleigh :ed Completion ember 2023 ummary of the project a	mile mendment and i ridor project iden	rega, Planning Supervisor <u>.vega@raleighnc.gov</u> Notes mpact on approved plan. tified in Wake Transt Plan to Final	Base Year Recurring Estimate Base Year Cumulative	\$ - \$ - d Capital Cost \$ 500,000 \$ 28,750,000	
New/Amend Wake BRT: I Estimat Ma Project Descript	ded Project Name New Bern Avenue ed Start Date arch 2019 tion	Enter belo	Reque City Stimat Deco Deco Na su ke BRT	esting Agency y of Raleigh ed Completion ember 2023 ummary of the project a ) New Bern Avenue corr	mile mendment and i ridor project iden	rega, Planning Supervisor <u>.vega@raleighnc.gov</u> Notes mpact on approved plan. tified in Wake Transt Plan to Final	Base Year Recurring Estimate Base Year Cumulative	\$ - \$ - d Capital Cost \$ 500,000 \$ 28,750,000	
New/Amend Wake BRT: I Estimat Ma Project Descript Advance design integration of an Project ID	ded Project Name New Bern Avenue ed Start Date arch 2019 tion for Wake Bus Rapid T rt.	Enter belo	Reque City Stimat Deco Deco Na su ke BRT	esting Agency y of Raleigh end Completion ember 2023 ummary of the project a ) New Bern Avenue corr 1. Enter Wake Tran Amount \$ 500,000	mila mendment and i ridor project iden sit Project ID(s) t Recurring Amount \$ -	rega, Planning Supervisor .vega@raleighnc.gov Notes mpact on approved plan. tified in Wake Transt Plan to Final to Increase	Base Year Recurring Base Year Cumulative Design (30-1009 ds to be spent of	\$ - <b>d Capital Cost</b> <b>3</b> 500,000 <b>5</b> 28,750,000 %), including the	
New/Amend Wake BRT: I Estimat Ma Project Descript Advance design integration of an Project ID	ded Project Name New Bern Avenue ed Start Date arch 2019 tion for Wake Bus Rapid T rt. Project Wake BRT: New Bern	Enter belo	Reque City Stimat Deco Deco Na su ke BRT	esting Agency y of Raleigh ed Completion ember 2023 ummary of the project a ) New Bern Avenue corr 1. Enter Wake Tran Amount	mila mendment and i ridor project iden sit Project ID(s) t Recurring Amount \$ -	rega, Planning Supervisor  .vega@raleighnc.gov Notes  mpact on approved plan.  tified in Wake Transt Plan to Final  to Increase Notes  Maximum amount of project fun	Base Year Recurring Base Year Cumulative Design (30-1009 ds to be spent of	\$ - <b>d Capital Cost</b> <b>3</b> 500,000 <b>5</b> 28,750,000 %), including the	
New/Amend Wake BRT: I Estimat Ma Project Descript Advance design integration of an Project ID	ded Project Name New Bern Avenue ed Start Date arch 2019 tion for Wake Bus Rapid T rt. Project Wake BRT: New Bern	Enter belo	Reque City Stimat Deco Deco Na su ke BRT	esting Agency y of Raleigh ember 2023 ummary of the project a i) New Bern Avenue corr 1. Enter Wake Tran Amount \$ 500,000 \$ 500,000	mila amendment and i ridor project iden sit Project ID(s) t Recurring Amount \$ - \$ -	Yega, Planning Supervisor vega@raleighnc.gov Notes mpact on approved plan. tified in Wake Transt Plan to Final to Increase Notes Maximum amount of project fun exceed 1% of total construction of	Base Year Recurring Base Year Cumulative Design (30-1009 ds to be spent of	\$ - <b>d Capital Cost</b> <b>3</b> 500,000 <b>5</b> 28,750,000 %), including the	
New/Amend Wake BRT: I Estimat Ma Project Descript Advance design integration of an Project ID	ded Project Name New Bern Avenue ed Start Date arch 2019 tion for Wake Bus Rapid T rt. Project Wake BRT: New Bern	Enter belo	Reque City istimat Deco ow a su ke BRT ation ory	esting Agency y of Raleigh ember 2023 ummary of the project a i) New Bern Avenue corr 1. Enter Wake Tran Amount \$ 500,000 \$ 500,000	mila mendment and i ridor project iden sit Project ID(s) t Recurring Amount \$ -	Yega, Planning Supervisor vega@raleighnc.gov Notes mpact on approved plan. tified in Wake Transt Plan to Final to Increase Notes Maximum amount of project fun exceed 1% of total construction of	Base Year Recurring Base Year Cumulative Design (30-1009 ds to be spent of	\$ - <b>d Capital Cost</b> <b>3</b> 500,000 <b>5</b> 28,750,000 %), including the	

TOTAL \$ - \$ -

3. Impact on Transit Plan Project	ct Costs		
From above, indicate whether amounts impact operating or capital budgets in Wake	Estimated Operating Cost	Current Year	\$ -
Transit Plan.	Estimated Operating Cost	Recurring	\$ -
	Estimated Capital Cast	Base Year	\$ 500,000
	Estimated Capital Cost	Cumulative	\$ 28,750,000

Project Justification / Business Case	Provide responses to <u>EACH</u> of the questions below. Answer the questions as fully as possible. Enter Non-
Project Justification / Busiliess Case	Applicable (N/A) as appropriate.

4. Is this New/Amended project Operating, Capital or Both?

Operating Capital G

5. What is the timeframe for the request? Are you requesting a full year of funds or a partial year to be annualized in future fiscal years?

Full year of funding

The City of Raleigh will incorporate art into the Wake BRT: New Bern Avenue project.

7. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reported quarterly. Are these the same measures as currently being reported?

a)	Date RFP/RFQ released for 30-100% design
b)	Date contract awarded for 30-100% design
c)	Date contract awarded for construction

## 8. List any other relevant information not addressed.

9. Please enter estimated appropriations to support expenses identified above. Enter FY 2021 and the estimated annualized cost in FY 2022 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2023 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2023 and/or beyond, delete the calculation(s) in columns E-H.

Cost Break Down of Project Request										
OPERATING COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27			
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: Administrative										
Other: Database Hosting			-	-	-	-	-			
Other: Supplies and Materials			-	-	-	-	-			
TOTAL OPERATING COSTS	-	-	-	-	-	-	-			

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design/NEPA	\$ 1,953,000	-	-	-	-	-	-
Construction	\$ 19,204,000						
Equipment	\$ 4,024,000	-	-	-	-	-	-
Other (unallocated contingency)	\$ 2,995,000						
Land - Right of Way	\$ 44,000	-	-	-	-	-	-
Art integration	\$ 500,000						
TOTAL CAPITAL COSTS	\$ 28,720,000	-	-	-	-	-	-

## Assumptions for Costs and Revenues Above: