ATTACHMENT B

Wake Transit Work Plan FY 2021



Work Plan Funding Request Forms

Draft Summary – Version 1.0

Updated 10/27/19

FY21 Work Plan - Requests for Operating Funding

						FY2	1 Programmed					Page
				FY	20 Adopted		Base Budget					Numbe
		Total Operatir	ng (Agency)	\$	399,999	\$	409,999					
		Tax District Ad		\$	-	\$	-					
	Base Budget	Transit Plan Ad		\$	399,999	\$	409,999					
	pn	Transit Operat		\$	-	\$	-					
	9 8	Total Operatin	ng (Appropriation Category)	\$	399,999	Ş	409,999					
0	ase											
P	ä	<u>ID</u>	<u>Project</u>	FY	20 Adopted	FY2	21 Programmed	Requested	Modification Reason	<u>Adj</u>	usted FY21 Base	
≥		_					Base Budget	<u>Modification</u>			Budget Request	
CAMPO		TO002-L	1 FTE: TPAC Administration	\$		\$	136,666	-	-	\$	136,666	
		TO002-V	1 FTE: Transit Planner	\$		\$	136,666	-	-	\$	136,666	
		TO002-W	1 FTE: Program Manager	\$	133,333	\$	136,666	-	-	\$	136,666	
	b 0	Total Operatir	ng By Project	\$	399,999	\$	409,999	\$ -		\$	409,999	
	ii.											
	w Operati Requests											
	ed ed				No	one						
	o /											
	New Operating Requests											
	Z											
×												Page
Town of Apex	Base Budget											
A	Ba				No	one						
ť/	B											
0	bo							A 41 -14 - d				
L	ing	3	<u>Project</u>				FY21 Request	Anticipated				
≥	New erati	j 5	Co Amou Pouto 1 Paratronait Carria			\$	93,600	FY22 Costs				
ျှ	New Operating	3	GoApex Route 1 Paratransit Service				· · · · · ·	· · · · ·				
L	Ō	Total FY21 Ne	ew Operating Requests			\$	93,600	\$ 374,400				
				FY	20 Adonted	FY2	21 Programmed					Page
					20 Adopted		Base Budget					
		Total Operatin	ng (Agency)		20 Adopted 2,604,858	<u>FY2</u>						
				\$	2,604,858	\$	Base Budget					
		Tax District Ad	ministration	\$	2,604,858	\$	<u>Base Budget</u> 2,624,880					
		Tax District Ad Transit Plan Ad	ministration dministration	\$ \$ \$	2,604,858 - 543,136	\$ \$	Base Budget 2,624,880 - 556,714					
		Tax District Ad	ministration dministration	\$	2,604,858	\$ \$	<u>Base Budget</u> 2,624,880					
		Tax District Ad Transit Plan Ad Transit Operat	ministration Iministration ions	\$ \$ \$	2,604,858 - 543,136	\$ \$ \$ \$	Base Budget 2,624,880 - 556,714					Page Numbe
		Tax District Ad Transit Plan Ad Transit Operat	ministration dministration	\$ \$ \$ \$	2,604,858 - 543,136 2,061,722	\$ \$ \$ \$	2,624,880 - 556,714 2,068,165					
		Tax District Ad Transit Plan Ad Transit Operat	ministration Iministration ions	\$ \$ \$ \$	2,604,858 - 543,136 2,061,722	\$ \$ \$ \$	2,624,880 - 556,714 2,068,165					
		Tax District Ad Transit Plan Ad Transit Operat Total Operatir	ministration Iministration ions	\$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858	\$ \$ \$ \$	556,714 2,0624,880 - 556,714 2,068,165 2,624,880	Requested		Adi		
	1 5	Tax District Ad Transit Plan Ad Transit Operat	ministration Iministration ions	\$ \$ \$ \$	2,604,858 - 543,136 2,061,722	\$ \$ \$ \$	Base Budget 2,624,880 - 556,714 2,068,165 2,624,880	Requested Modification	Modification Reason	Adj	usted FY21 Base	
	lget	Tax District Ad Transit Plan Ad Transit Operat Total Operatir	ministration dministration ions ag (Appropriation Category) Project	\$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858	\$ \$ \$ \$ \$ \$	556,714 2,068,165 2,624,880 2,624,880 2.1 Programmed Base Budget	Requested Modification	Modification Reason	<u>Adj</u>	usted FY21 Base Budget Request	
ry	Budget	Tax District Ad Transit Plan Ad Transit Operat Total Operatir	ministration dministration ions ions ing (Appropriation Category)	\$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Base Budget 2,624,880 - 556,714 2,068,165 2,624,880		Modification Reason		usted FY21 Base	
ary	e Budget	Tax District Ad Transit Plan Ad Transit Operatir Total Operatir ID T0002-N T0002-AC	ministration dministration ions In (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375 128,105	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,624,880 556,714 2,068,165 2,624,880 21 Programmed Base Budget 141,834 131,308		Modification Reason	\$	usted FY21 Base Budget Request 141,834 131,308	
Ca	sase Budget	Tax District Ad Transit Plan Ad Transit Operat Total Operatir ID T0002-N	ministration dministration ions ig (Appropriation Category) Project 1 FTE: Coordinator Capital Projects	\$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	556,714 2,068,165 2,624,880 2.1 Programmed Base Budget 141,834		Modification Reason	\$	usted FY21 Base Budget Request 141,834	
Ca	Base Budget	Tax District Ad Transit Plan Ad Transit Operatir Total Operatir ID T0002-N T0002-AC T0002-AD	ministration dministration ions In (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator	\$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375 128,105 135,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,624,880 556,714 2,068,165 2,624,880 21 Programmed Base Budget 141,834 131,308 138,375		Modification Reason	\$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375	
Ca	Base Budget	Tax District Ad Transit Plan Ad Transit Operatir Total Operatir ID T0002-N T0002-AC T0002-AD T0002-AE T0002-M	ministration dministration ions In (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375 128,105 135,000 79,259 62,397	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,624,880 556,714 2,068,165 2,624,880 2.1 Programmed Base Budget 141,834 131,308 138,375 81,240 63,957		Modification Reason	\$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957	
Ca	Base Budget	Tax District Ad Transit Plan Ad Transit Operatir Total Operatir ID T0002-N T0002-AC T0002-AE	ministration dministration ions ag (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375 128,105 135,000 79,259	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,624,880 556,714 2,068,165 2,624,880 21 Programmed Base Budget 141,834 131,308 138,375 81,240		Modification Reason	\$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240	
Ca	Base Budget	Tax District Ad Transit Plan Ad Transit Operatir Total Operatir ID T0002-N T0002-AC T0002-AD T0002-AE T0002-M T0004-A	ministration dministration ions Ing (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and Expanded Paratransit	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375 128,105 135,000 79,259 62,397 598,676	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,624,880 556,714 2,068,165 2,624,880 21 Programmed Base Budget 141,834 131,308 138,375 81,240 63,957 528,177		Modification Reason	\$ \$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957 528,177	
Town of Cary	Base Budget	Tax District Ad Transit Plan Ad Transit Operatir Total Operatir ID T0002-N T0002-AC T0002-AD T0002-AE T0002-M	ministration dministration ions ag (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375 128,105 135,000 79,259 62,397	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,624,880 556,714 2,068,165 2,624,880 2.1 Programmed Base Budget 141,834 131,308 138,375 81,240 63,957		Modification Reason	\$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957	
Ca	Base Budget	Tax District Ad Transit Plan Ad Transit Operatir Total Operatir ID T0002-N T0002-AC T0002-AC T0002-AE T0002-AB T0004-A	ministration dministration ions ag (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and Expanded Paratransit Increase Midday Frequencies	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375 128,105 135,000 79,259 62,397 598,676 455,471	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,624,880 556,714 2,068,165 2,624,880 21 Programmed Base Budget 141,834 131,308 138,375 81,240 63,957 528,177 369,308		Modification Reason	\$ \$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957 528,177 369,308	
Ca	Base Budget	Tax District Ad Transit Plan Ad Transit Operatir ID T0002-N T0002-AC T0002-AC T0002-AE T0002-M T0004-A T0004-B T0004-B	ministration dministration ions Reg (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and Expanded Paratransit Increase Midday Frequencies Holly Springs Express	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 720 Adopted 138,375 128,105 135,000 79,259 62,397 598,676 455,471 134,243	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2.1 Programmed Base Budget 2,624,880 2,6624,880 2.1 Programmed Base Budget 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438		Modification Reason	\$ \$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438	
Ca	Base Budget	Tax District Ad Transit Plan Ad Transit Operatir Total Operatir ID T0002-N T0002-AC T0002-AC T0002-AE T0002-AB T0004-A	ministration dministration ions ag (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and Expanded Paratransit Increase Midday Frequencies	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375 128,105 135,000 79,259 62,397 598,676 455,471	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,624,880 556,714 2,068,165 2,624,880 21 Programmed Base Budget 141,834 131,308 138,375 81,240 63,957 528,177 369,308		Modification Reason	\$ \$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957 528,177 369,308	
Ca	Base Budget	Tax District Ad Transit Plan Ad Transit Operatir ID T0002-N T0002-AC T0002-AC T0002-AE T0002-M T0004-A T0004-B T0004-B	ministration dministration ions Reg (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and Expanded Paratransit Increase Midday Frequencies Holly Springs Express	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 720 Adopted 138,375 128,105 135,000 79,259 62,397 598,676 455,471 134,243	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2.1 Programmed Base Budget 2,624,880 2,6624,880 2.1 Programmed Base Budget 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438		Modification Reason	\$ \$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438	
Ca	Base Budget	Tax District Ad Transit Plan Ad Transit Operatir ID T0002-N T0002-AC T0002-AC T0002-AE T0002-M T0004-A T0004-B T0005-M T0005-O	ministration dministration ions Ing (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and Expanded Paratransit Increase Midday Frequencies Holly Springs Express Annual Maintenance Fare Collection Technology	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 720 Adopted 138,375 128,105 135,000 79,259 62,397 598,676 455,471 134,243 10,000 7,880 824,919	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,624,880 556,714 2,068,165 2,624,880 21 Programmed Base Budget 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438 10,250		Modification Reason	\$ \$ \$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438 10,250	
Ca	Base Budget	Tax District Ad Transit Plan Ad Transit Operatir ID TO002-N T0002-AC T0002-AC T0002-AC T0002-AB T0002-AB T0004-A T0004-B T0005-M T0005-O T0005-N T0005-H T0005-L	ministration dministration ions Ing (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and Expanded Paratransit Increase Midday Frequencies Holly Springs Express Annual Maintenance Fare Collection Technology Holly Springs - Park-and-Ride Lease Weston Parkway Youth GoPass	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 720 Adopted 138,375 128,105 135,000 79,259 62,397 598,676 455,471 134,243 10,000 7,880	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,624,880 2,624,880 2,624,880 2,624,880 2,624,880 2,624,880 2,624,880 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438 10,250 16,154		Modification Reason	\$ \$ \$ \$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438 10,250 16,154	
Ca	Base Budget	Tax District Ad Transit Plan Ad Transit Operatir ID T0002-N T0002-AC T0002-AE T0002-AE T0002-AB T0004-A T0004-B T0005-M T0005-O T0005-N T0005-H	ministration dministration ions Ing (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and Expanded Paratransit Increase Midday Frequencies Holly Springs Express Annual Maintenance Fare Collection Technology Holly Springs - Park-and-Ride Lease Weston Parkway Youth GoPass	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 720 Adopted 138,375 128,105 135,000 79,259 62,397 598,676 455,471 134,243 10,000 7,880 824,919	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2.1 Programmed Base Budget 2,624,880 2,6624,880 2,624,880 2.1 Programmed Base Budget 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438 10,250 16,154 845,542	Modification	Modification Reason	\$ \$ \$ \$ \$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438 10,250 16,154 845,542	
Ca	Base	Tax District Ad Transit Plan Ad Transit Operatir Total Operatir TOUO2-N TOUO2-AC TOUO2-AC TOUO2-AC TOUO2-AB TOUO2-AB TOUO4-A TOUO4-A TOUO4-B TOUO5-M TOUO5-O TOUO5-N TOUO5-L TOUO5-L TOUO5-L TOTAL Operatir	ministration dministration ions Ing (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and Expanded Paratransit Increase Midday Frequencies Holly Springs Express Annual Maintenance Fare Collection Technology Holly Springs - Park-and-Ride Lease Weston Parkway Youth GoPass	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375 128,105 135,000 79,259 62,397 598,676 455,471 134,243 10,000 7,880 824,919 30,533	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Example 1	Modification \$ - Anticipated	Modification Reason	\$ \$ \$ \$ \$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438 10,250 16,154 845,542 31,296	
Ca	Base	Tax District Ad Transit Plan Ad Transit Operatir Total Operatir TOUO2-N TOUO2-AC TOUO2-AC TOUO2-AC TOUO2-AB TOUO2-AB TOUO4-A TOUO4-A TOUO4-B TOUO5-M TOUO5-O TOUO5-N TOUO5-L TOUO5-L TOUO5-L TOTAL Operatir	ministration dministration ions Ing (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and Expanded Paratransit Increase Midday Frequencies Holly Springs Express Annual Maintenance Fare Collection Technology Holly Springs - Park-and-Ride Lease Weston Parkway Youth GoPass Ing By Project	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375 128,105 135,000 79,259 62,397 598,676 455,471 134,243 10,000 7,880 824,919 30,533	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,624,880 2,624,880 2,624,880 2,624,880 2,624,880 2,624,880 2,624,880 3,131,308 131,308 131,308 131,307 528,177 369,308 267,438 10,250 16,154 845,542 31,296	Modification	Modification Reason	\$ \$ \$ \$ \$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438 10,250 16,154 845,542 31,296	
Ca	Base	Tax District Ad Transit Plan Ad Transit Operatir Total Operatir TOUO2-N TOUO2-AC TOUO2-AC TOUO2-AC TOUO2-AB TOUO2-AB TOUO4-A TOUO4-A TOUO4-B TOUO5-M TOUO5-O TOUO5-N TOUO5-L TOUO5-L TOUO5-L TOTAL Operatir	ministration dministration ions Ing (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and Expanded Paratransit Increase Midday Frequencies Holly Springs Express Annual Maintenance Fare Collection Technology Holly Springs - Park-and-Ride Lease Weston Parkway Youth GoPass Ing By Project Project 1.0 FTE Transportation Outreach and	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375 128,105 135,000 79,259 62,397 598,676 455,471 134,243 10,000 7,880 824,919 30,533	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,624,880 2,624,880 2,624,880 2,624,880 2,624,880 2,624,880 2,624,880 2,624,880 2,624,880 2,624,880 3,957 369,308 2,67,438 10,250 16,154 8,45,542 31,296 2,624,880 FY21 Request	Modification \$ - Anticipated FY22 Costs	Modification Reason	\$ \$ \$ \$ \$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438 10,250 16,154 845,542 31,296	
Ca	Base	Tax District Ad Transit Plan Ad Transit Operatir Total Operatir TOUO2-N TOUO2-AC TOUO2-AC TOUO2-AC TOUO2-AB TOUO2-AB TOUO4-A TOUO4-A TOUO4-B TOUO5-M TOUO5-O TOUO5-N TOUO5-L TOUO5-L TOUO5-L TOTAL Operatir	ministration dministration ions Ing (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and Expanded Paratransit Increase Midday Frequencies Holly Springs Express Annual Maintenance Fare Collection Technology Holly Springs - Park-and-Ride Lease Weston Parkway Youth GoPass Ing By Project Project 1.0 FTE Transportation Outreach and Communications Coordinator	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375 128,105 135,000 79,259 62,397 598,676 455,471 134,243 10,000 7,880 824,919 30,533	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	## Base Budget	\$ - Anticipated FY22 Costs \$ 138,375	Modification Reason	\$ \$ \$ \$ \$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438 10,250 16,154 845,542 31,296	
Ca	ng Base	Tax District Ad Transit Plan Ad Transit Operatir ID T0002-N T0002-AC T0002-AC T0002-AE T0002-M T0004-A T0004-B T0005-M T0005-N T0005-I Total Operatir	ministration dministration ions Ing (Appropriation Category) Project 1 FTE: Coordinator Capital Projects 1 FTE: Transportation Analyst 1 FTE: Transit Program Coordinator 1 FTE: Deputy Transit Admin-Upgrade Marketing Sunday Service - All Routes, Holiday Hours and Expanded Paratransit Increase Midday Frequencies Holly Springs Express Annual Maintenance Fare Collection Technology Holly Springs - Park-and-Ride Lease Weston Parkway Youth GoPass Ing By Project Project 1.0 FTE Transportation Outreach and	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,604,858 543,136 2,061,722 2,604,858 7 20 Adopted 138,375 128,105 135,000 79,259 62,397 598,676 455,471 134,243 10,000 7,880 824,919 30,533	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	## Base Budget	\$ - Anticipated FY22 Costs \$ 138,375 \$ -	Modification Reason	\$ \$ \$ \$ \$ \$ \$ \$	usted FY21 Base Budget Request 141,834 131,308 138,375 81,240 63,957 528,177 369,308 267,438 10,250 16,154 845,542 31,296	

FY21 Work Plan - Requests for Operating Funding (Continued)

			FY	20 Adopted	FY2	1 Programmed			
	Total Operation	og (Agancy)	Ś	5,227,737	Ś	Base Budget 5,587,829			
	Total Operation	ig (Agency)	Ą	3,221,131	٠	3,367,629			
	Tax District Ad	Iministration	\$	449,100	\$	460,328			
	Transit Plan Administration		\$	1,839,063	\$	1,885,040			
	Transit Operat	tions	\$	2,939,574	\$	3,242,462			
	Total Operation	Total Operating (Appropriation Category)		5,227,737	\$	5,587,829			
	<u>ID</u>	Project	EV	20 Adopted	FY2	1 Programmed	Requested	Modification Reason	djusted FY21 Base
	10	<u>Froject</u>	<u> </u>	20 Auopteu		Base Budget	Modification	Modification Reason	Budget Request
	TO001-A	1 FTE for Financial Oversight	\$	138,600	\$	142,065	-	\$	
	TO001-D	1 FTE Budget & Financial Management	\$	149,800	\$	153,545	-	\$,
	TO001-E	1 FTE for Tax District Admin Asst.	\$	44,700	\$	45,818	(6,218)	\$,
	TO001-B	Tax District Audits	\$	16,000	\$	16,400	-	\$,
	TO001-C	Financial Consulting	\$	100,000	\$	102,500	35,000	\$,
	TO002-A1	1.5 FTE: Public Outreach	\$	137,100	\$	140,528	-	\$,
	TO002-A2	1.0 FTE: Transit Service Planner	\$	123,500	\$	126,588	-	\$	
	TO002-A3	1.0 FTE: Transportation Planner	\$	138,600	\$	142,065	(142,065)	\$	
	TO002-AM	.67 FTE - Commuter Rail Environmental Planner	\$	97,067	\$	99,494	(99,494)	\$	
	TO002-AN	.67 FTE - Commuter Rail Manager of Design	\$	136,500	\$	139,913	(139,913)	\$	
	TBD	Project Implementation Staff	\$	-	\$	-	457,513	\$	457,513
	T0002-S	1 FTE: WT Director/.6 FTE Project Implementation Director	\$	214,500	\$	219,863	(84,863)	\$	135,000
	TO002-T	1 FTE: WT Admin Coordinator / 1FTE: Program Coordinator	\$		\$	142,065	(7,065)	\$	
	TO002-R	1 FTE: Paralegal	\$	107,000	\$	109,675	-	\$,
	TO002-X	1 FTE: Public Engagement Specialist	\$	71,000	\$	72,775	-	\$,
;et	TO002-U	1 FTE: Performance Data Analyst (40%)	\$	28,150	\$	28,854	-	\$	28,854
Budg	TO002-Y	1 FTE: Project Manager Regional Technology	\$	85,700	\$	87,843	-	\$	87,843
Base Budget	TO002-D	Outreach/Mktg/Comm (Merge Creative Consultant)	\$	99,425	\$	101,911	63,609	\$	165,520
	TO002-Z	Creative Design Contractor	\$	80,000	\$	82,000	(82,000)	\$	-
	TO002-B	Travel & Training	\$	10,988	\$	11,263	-	\$	
	TO002-F	Transit Customer Surveys	\$	128,125	\$	131,328	-	\$	
	TO002-I	Property Maint, Repairs & Appraisals	\$	51,308	\$	52,591	-	\$,
	T0002-C	Outside Legal Counsel	\$	25,000	\$	25,625	-	\$	25,625
	TO002-AA	Paratransit Office Space Lease	\$	95,000	\$	97,375	(2,375)	\$	
	T0002-H	Utilities	\$	25,625	\$	26,266	-	\$	
	T0002-J	Customer Feedback Mgmt System	\$	35,875	\$	36,772	-	\$	36,772
	TO002-AL	Operations & Maint Facility for Passengers Storage	\$	10,000	\$	10,250	(250)	\$	10,000
	TO005-E	Extension of Regional Information Center Hours	\$	25,000	\$	25,625	-	\$	25,625
	TO005-Y	Mobile Ticketing Software Maintenance	\$	200,000	\$	205,000	(155,000)	\$,
	TO005-F	Short Term Park & Ride	\$	90,000	\$	92,250	-	\$,
	TO005-L	Youth GoPass	\$		\$	50,056	-	\$	
	TO005-A	Route 100 Improvements	\$	510,512	\$	523,275	20,080	\$	543,355
	ТО005-В	Route 300 Improvements	\$	1,012,837	\$	1,038,158	(411,831)	\$	626,327
	TO005-AS	NRX	\$	-	\$	-	283,987	\$	283,987
	TO003-A	Fuquay-Varina Express Continuation	\$	278,996	\$	285,971	-	\$	285,971
	TO003-F	Knightdale-Raleigh Express	\$	10,106		-	-	\$	
	TO003-X	Route 310	\$	464,284	\$	715,648	642,167	\$	1,357,815
	TO005-C	Additional Trips for DRX	\$	239,078	\$	245,055	-	\$	
	TO005-D	Reliability for CRX	\$	59,926		61,424	-	\$	
	N/A	Reallocation of Routes	\$	-		-	(640,654)	\$	
	Total Operation	ng By Project	\$	5,227,737	\$	5,587,829	· · · · ·	\$	5,318,459
ting	<u>ID</u>	<u>Project</u>				FY21 Request	Anticipated FY22 Costs		
New Operating	TO005-AC	Route 305 Extension			\$	1,360,382	\$ 1,518,652		
	Total EV21 No	w Operating Requests			\$	1.360.382	\$ 1,518,652		

FY21 Work Plan - Requests for Operating Funding (Continued)

				FY 20 Adopted	FY2	1 Programmed				<u>P</u>
				11 20 Adopted		Base Budget				Nι
		Total Operating	ng (Agency)	\$ 16,253,862	\$	16,743,879				
		Tax District Ad	\$ -	7	-					
		Transit Plan Ad	dministration	\$ 675,000	\$	691,875				
		Transit Operat	ions	\$ 15,578,862	\$	16,052,004				
		Total Operation	\$ 16,253,862	\$	16,743,879					
	;et	ID	Project	FY 20 Adopted	FY2	1 Programmed	Requested	Modification Reason	Adjusted FY21 Base	
Raleigh	Base Budget	TO002-P	1 FTE: Service Planning	\$ 130,000	\$	133,250			\$ 133,250	
		T0002-AG	1 FTE: Transportation Analyst	\$ 130,000	\$	133,250			\$ 133,250	
		TO002-AH	1 FTE: Transit Planner	\$ 141,000	\$	144,525			\$ 144,525	
		TO002-AI	1 FTE: Traffic Signal Analyst	\$ 130,000	\$	133,250			\$ 133,250	
۲	ш	TO002-AJ	1 FTE: Sr. Engineer	\$ 144,000	\$	147,600			\$ 147,600	
		T0005-V	Maint. Of Bus Stops & Park-And-Ride Facilities	\$ 80,312	\$	164,640			\$ 164,640	
ō		T0004-D	Increase Service Rt.7 (South Saunders)	\$ 254,164	<u>\$</u>	260,518			\$ 260,518	-
>		T0004-E	Increase Sunday Service Span	\$ 1,817,018	\$	1,862,443	(4 6== 666)		\$ 1,862,443	-
CITY OT		TO005-I TO005-J	SE Raleigh Route Package	\$ 5,656,452	<u>\$</u>	5,797,863	(1,657,863)		\$ 4,140,000	
ラ I		TO005-J	NW Raleigh Route Package	\$ 4,742,163 \$ 520,414	\$ \$	4,860,717 533.424	(720,717)		\$ 4,140,000 \$ 533,424	
		TO005-P	Route 33/ New Hope - Knightdale Route 401/ Rolesville	\$ 208,165	\$	213,369			\$ 213,369	
		TO005-Q	Routes 20&20L/ Garner - Garner South	\$ 1.977.573	\$	2.027.012		Scope Modification	\$ 2.027.012	ł
		T0005-S	Rolesville Park-and-Ride Lease	\$ 15,579	Ś	15,968		3cope Modification	\$ 15,968	ł
		T0005-T	Knightdale Park-and-Ride Lease	\$ 15,579	Ś	15.968			\$ 15,968	
		TO005-U	Web Hosting and Maintenance of Fare Collection	\$ 90,000	\$	93.600			\$ 93,600	
		TO005-L	Youth GoPass	\$ 201,443	Ś	206,479			\$ 206,479	
		Total Operatin	ng By Project	\$ 16,253,862	\$	16,743,879	\$ (2,378,580)		\$ 14,365,299	
	New Operating Requests		<u>Project</u>			FY21 Request	Anticipated FY22 Costs			
	w ati		Glenwood Package		Ś	1,098,275	\$ 2,279,004			
	New erati ques		Caraleigh		Ś	475.957				1
	New Operating Requests		Transit Office Lease Space		\$	156,550				1
	ο π	Total FY21 Ne	w Operating Requests		\$	1,730,782	\$ 2,933,293			

FY21 Work Plan - Requests for Operating Funding (Continued)

			FY	20 Adopted	FY2	1 Programmed Base Budget				Page Number
		Total Operating (Agency)	\$	365,362	\$	472,622				
		Tax District Administration	\$	_	\$	_				
>	get	Transit Plan Administration	\$		\$					
unt	Base Budget	Transit Operations	\$	365,362		472,622				-
Wake County	Base	Total Operating (Appropriation Category)	\$	365,362		472,622				
ke		<u>ID</u> <u>Project</u>	FY	20 Adopted	FY2	1 Programmed	Requested	Modification Reason	Adjusted FY20 Base	
Na		TO005-G2 Wake County Transit Call Center	\$	34,753	\$	Base Budget 35,622	Modification		\$ 35,622	
		TO005-G1 Wake County Access Improvement (Call Center, Rural, Elderly & Disabled)	\$	330,609	\$	437,000			\$ 437,000)
		Total Operating By Project	\$	365,362	\$	472,622	\$ -		\$ 472,622	
	v ting ests									
	New Operating Requests			No	one					
	O R									
					EV2	1 Programmed				Page
			FY	20 Adopted	<u>F12</u>	1 Programmed Base Budget				Page Number
		Total Operating (Agency)	\$	214,057	\$	326,100				
st		Tax District Administration	Ś	_	\$					
ore	Base Budget	Transit Plan Administration	\$	-	\$	-				
F.	se B	Transit Operations Total Operating (Appropriation Category)	\$ \$	214,057 214,057		326,100 326,100				
ake	Ва	Total Operating (Appropriation category)		214,037		320,100				1
Š		<u>ID</u> <u>Project</u>	FY	20 Adopted	FY2	21 Programmed Base Budget	Requested Modification	Modification Reason	Adjusted FY20 Base Budget Request	
Town of Wake Forest		TORRE AA	,	244.057	,					
Š		TO005-AA Wake Forest Reverse Loop Total Operating By Project	\$ \$	214,057 214,057		326,100 326,100	\$ -		\$ 326,100 \$ 326,100	
TC	New Operating Requests				one					
	Z									
			FY:	19 Adopted	FY2	O Programmed Base Budget				Page Number
		Total Operating (Agency)	\$	4,305	\$	4,413				- Italibei
	get	Tax District Administration	\$	-	\$	-				
de	gng	Transit Plan Administration Transit Operations	\$	4,305	\$	4,413				
Town of Wendell	Base Budget	Total Operating (Appropriation Category)	\$	4,305		4,413				
>	8	<u>ID</u> <u>Project</u>	FV	19 Adopted	FY2	0 Programmed	Requested	Modification Reason	Adjusted FY20 Base	
o		TO003-G Zebulon-Wendell Express Park and Ride	\$		\$	Base Budget 4,413	Modification	Modification Reason	\$ 4,413	
N N		Total Operating By Project	\$	4,305		4,413	\$ -		\$ 4,413	
To	New Operating Requests			No	one					

FY 21 Work Plan - Requests for Operating Funding (Continued)

	ᇥ			<u>FY20</u>	O Adopted	FY2	1 Programmed Base Budget				Page Number
		Total Operating (Agency) Tax District Administration		\$	5,795	\$	5,940				
				\$	-	\$	-				
_		Transit Plan Admi	inistration	\$	-	\$	-				ļ
ō	ž	Transit Operation	ns	\$	5,795	\$	5,940				,
\equiv	ė.	Total Operating ((Appropriation Category)	\$	5,795	\$	5,940				
of Zebulon	Base	<u>ID</u>	<u>Project</u>	<u>FY2</u>	0 Adopted	FY2	1 Programmed Base Budget	Requested Modification	Modification Reason	usted FY20 Base Budget Request	
		TO005-G	Zebulon-Wendell Express Park and Ride	\$	5,795	\$	5,940			\$ 5,940	
Town		Total Operating I	By Project	\$	5,795	\$	5,940	\$ -		\$ 5,940	
TC	New Operating Requests	operating squests			No	one					

FY21 Work Plan - Requests for Capital Funding

	<u>Project</u>	FY21 Requested Funds	Page Number
Town of Apex	GoApex Route 1 Bus Stop Improvements	\$ 460,000	
Tc	Total FY21 Capital Funds Requested	\$ 460,000	
Town of Cary	Systemwide Bus Stop Improvements	\$ 415,075	
o umo	New Bus Operations and Maintenance Facility Construction	\$ 17,600,000	
Tc	Total FY21 Capital Funds Requested	\$ 18,015,075	
	Existing Park and Ride Improvements	\$ 343,000	
	Systemwide Bus Stop Improvements	\$ 260,000	
	Bus Stop Improvements for New Routes	\$ 313,760 \$ 50,000	
a)	Improvement to Airport Bus Stop New I-440 Park-and-Ride (Design/Land Acquisition)	\$ 1,200,000	
gle	Downtown Apex Transfer Point		
GoTriangle	Improvements (Design) New I-540 Park-and-Ride (Design/Land Acquisition)	\$ 100,000 \$ 1,200,000	
О	New Regional Transit Facility - Wake	\$ 1,200,000	
9	County share (Design)	\$ 1,250,000	
	I-540 Bus on Shoulder Improvements	\$ 43,264	
	ERP (Enterprise Resource Planning) System	\$ 458,333	
	Total FY21 Capital Funds Requested	\$ 5,218,357	
	Existing Transit Center Updates - Crabtree		
	Valley Mall Existing Transit Center Updates - Triangle	\$ 311,446	1
	Town Center	\$ 311,446	,
	New GoRaleigh/GoWake Access		
	Paratransit Maintenance and Operations	ć 17,800,000	
	Facility Bus Stop Improvements (All Phases - Does	\$ 17,800,000	
	Not Segregate for New vs. Existing)	\$ 1,851,200	
igh	Wake BRT: New Bern Avenue (Design/Land		
lei	Acquisition/Construction/Equipment) - Tax District Share	\$ 28,220,000	
Ra	W. L. 2000		
City of Ralei	Wake BRT Remaining 3 Corridors (Design)	\$ 4,500,000	
ity	East Raleigh Transit Center (Construction)	\$ 3,157,530	
S	MidTown Transit Center (Design/Land Acquisition)	\$ 3,000,000	
	Capital/Millbrook Transfer Point		
	Improvements (All Phases) Wake Med North Transfer Point	\$ 320,000	
	Improvements (All Phases)	\$ 320,000	
	Fixed Route Replacement Vehicles	\$ 9,531,400	
	Replacement Transit Vehicles for ADA Operation (GoRaleigh Access)	\$ 380,000	
	Total FY21 Capital Funds Requested	\$ 69,703,022	
Wake County	Northeastern MicroTransit Planning Study		
Wa Cou	Total FY21 Capital Funds Requested	\$ 100,000 \$ 100,000	

Wake Transit Work Plan FY 2021



Town of Apex
Work Plan Request Forms

Town of Apex Work Plan Request Forms

Item	Page
GoApex Route 1 Bus Stop Improvements	9
GoApex Route 1 Paratransit Service	18

REQUEST #
21GOT-XXX

2. Is this project Operating, Capital or Both?

3. Is this a one-time request?

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE								
	Oct	2020						
	Total Project Cost							
\$		460,000						

Project Name	Requesting Agence	v	Project Contact	•	Wake Transit Es	timated Oper	ating Cost		
Project Name	Requesting Agenc	y	Project Contact			timateu Oper	ating Cost		
GoApex Route 1 Bus Stop					Base Year				
Improvements	XXXXX		Shannon Cox		FY 2021	\$	-		
· ·		shar	nnon.cox@apex	nc.org	Cumulative				
Estimated Start Date	Estimated Completi	ion	Notes		Wake Transit I	stimated Cap	ital Cost		
xxxx	xxxxx				Base Year	\$	460,000		
^^^	^^^^				Cumulative	te Transit Estimated Capital Costear \$ 460,0 lative			
Project Description/Scope	Enter below a summary	of the project that may	later be used as	the project descri	ption in the FY 2	021 Work Pla	n.		
Construct improvements at 41 propose stop are based on meeting the requirer receptacle, bike parking, shelter, concre are based on anticipated ridership and Exhibit A. Cost estimates are outlined in	ments of the Americans wi ete amenity pad, route info site-specific assessments o	ith Disabilities Act, provide ormation signage, and light	ding pedestrian c ghting. These am	onnections, and in enities are not rec	stalling amenities ommended for ea	s including: be ach stop, rathe	nch, trash er, they		
Project Justification / Business Case		responses to <u>EACH</u> of t ole (N/A) as appropriate	•	ow. Answer the o	questions as fully	as possible. I	Enter Non-		
1. Is this a New Project, Scope Chang See Instructions for definitions	e or Financial Change?		New	Scope	Financial				
1a. If Scope Change or Financial Chang	N/A								

4. What is the timeframe for the request? Are you requesting a full year in of funds in FY20 or a partial year to be annualized in future fiscal years?

Operating

Capital

Both

One year of capital funds is requested. It is anticipated that construction of bus stops will be completed within 9 months, July 2020 - March 2021.

5. Where is this project located, who will this project serve and how will it improve service?

The 41 bus stops are located along GoApex Route 1. GoApex Route 1 will operate within the Town of Apex, providing mobility between employment, health care, retail, commercial, and recreational destinations. Proposed bus stop locations were selected based on input gathered during the public engagement process, alignment with existing regional bus stops, existing bus stop facilities, planned regional transfer points, and an analysis of infrastructure needs. The route was planned to provide residents and visitors with access to local destinations and connections to regional transit. The proposed route includes bus stops at key destinations such as downtown Apex, Apex Community Center, Beaver Creek Commons, Publix Pointe, Western Wake Crisis Ministry, WakeMed Healthplex, USPS, Walmart, and along the NC 55 corridor. A diverse population including students, seniors, individuals with low incomes, persons with disabilities, limited English proficiency (LEP) populations, and minority populations reside or visit along the route alignment; especially in the vicinity of Hughes Street, James Street, Justice Heights, Apex Middle School, Cambridge Village, Lakeridge Apartments, Linwood Apartments, Beechridge Apartments, Rex Rehabilitation and Nursing Care Center, and Western Wake Crisis Ministry. The Community Funding Areas Market Analysis found that employment density is relatively high along Williams Street and in Apex town center. GoApex Route 1 is proposed to provide service to both of these areas. The route was designed to serve the areas with the highest propensity to use transit in Apex. Existing regional bus stops and planned regional transfer points will provide transit connections from Apex to Raleigh, Cary, Holly Springs, and the Research Triangle Park. A map of the proposed bus stops is attached as Exhibit C. A map of the proposed route with directions is attached as Exhibit D. Start at Town Campus, and follow the blue arrows to understand the route of the bus.

6.	Was this project co	ontemplated	in the Ad	lopted Wa	ke Transit Plan?
----	---------------------	-------------	-----------	-----------	------------------

Yes	No	

6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.

The request to construct bus stop improvements along GoApex Route 1 is consistent with the goal of the Wake Transit Plan to create new service in towns such as Apex with limited fixed-route transit offerings. The purpose of this request is to fill a funding gap in the Community Funding Areas Program. The Town of Apex, in partnership with the Town of Cary, has completed a Transit Circulator Study with funding support from the Wake Transit Community Funding Areas Program. This FY 21 Work Plan funding request is to implement recommendations in the Transit Circulator Study. The Wake Transit Plan established the Community Funding Areas Program to provide matching funds to towns such as Apex to create or accelerate new or enhanced service. It has been identified that the Community Funding Area Program Management Plan accounted for minimal capital bus stop improvements in the cost assumptions. The Transit Circulator Study recommends 46 bus stops along GoApex Route 1, 41 new stops and 5 existing regional stops. This funding request is to construct bus stop improvements at the 41 new stops. The Town of Apex plans to pursue funding through the Community Funding Areas Program to operate the fixed-route portion of GoApex Route 1.

6b. If no, is this	project in addition to projects and services included in the Wake Transit Plan or in	lieu of projects and	services included in the Adopted Plan?
N/A			
7. Is the request	t identified in the Wake Bus Plan	Yes	No
• •	oes this request relate to what was envisioned in the Wake Bus Plan? Specify which letail map showing the route or routes included in the request.	n component(s) of th	he Wake Bus Plan the request supports.
	an april grant and a special a		
8. What is the ex	xpected outcome(s) if this request is funded? What is the alternative if the request	is not funded?	
Advance Apex: The implementation properties of the financial plan. The	allow the Town of Apex to construct 41 bus stops to serve its first local bus route. This in 2045 Transportation Plan and in the Western Wake Comprehensive Operations Ar olan for GoApex Route 1, includes refined recommendations for: bus route, bus stops ese funds would be used to construct bus stop improvements as recommended in the provements beyond minimum standards correspond with ridership and context. GoA	nalysis. The Town of s, schedule, fare, par ne Transit Circulator S	Apex Transit Circulator Study, an ratransit service, marketing, and a potential Study. All bus stops will meet minimum
medical facilities,	downtown Apex, and the Western Wake Crisis Ministry. GoApex Route 1 will also pro	ovide an alternative	transportation option for those who choose
route will provide funded, the Wake operations would	vex. Operation of GoApex Route 1 will increase the utility of existing GoTriangle Route transfers to these regional routes. Service to GoApex Route 1 cannot begin until bus Transit Plan will not meet the objective of creating new service in areas with limited be delayed until another source of funding becomes available for capital bus stop im Apex would not be served if the request is not funded.	stop improvements I fixed-route transit s	are constructed. If the request is not service offerings. The start date of service
	e Key Performance Indicators (deliverables) while this project is in progress. These procommittee in finalizing the metrics to be used in quarterly reporting.	erformance measu	res will be reviewed by the Planning and
a)	Construction of bus stop improvements has begun by July 2020.		
b)	50% of the recommended bus stop improvements are completed by October 2021.		
c)	100% of recommended bus stop improvements are completed by April 2021.		

	tal projects, how can outcomes be measured o re underway?	nce this project is built/implemented? For operating service, how can outcomes be measured once
	omes can be measured by determining if all new ations in the Town of Apex Transit Circulator Stud	bus stops have been constructed to meet minimum standards and are consistent with the ly.
11. For bus	operating projects, please provide:	
	a) Target Start Date	N/A
	b) Span	N/A
	c) Frequency	N/A
	d) Assets Used	N/A
	e) Geographic Termini	N/A
	f) Major Destinations Served	N/A
	g) Revenue Hours	N/A
12. If this is	an expansion project, which organization will o	perate this expansion and how will it improve services?
		ties for new position requests. Provide each major intended function, and the percentage of time
devoted to e	each function.	
N/A		
14. List any	other relevant information not addressed.	

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	460,000	-	ı	,	-	ı	-
Wake County Tax Revenue (Capital)		-	ı	ı	-	ı	-
Other Revenue							
Federal	-	-	ı	ı	-	ı	-
State	•	-	ı	ı	-	ı	-
Other	-	-	ı	,	-	ı	-
Subtotal Other	-	-	1	•	-	ı	-
TOTAL REVENUE	460,000	-	-	-	-	-	-

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

N/A			

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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 Brea	ak Down of Proje	ct 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			1	•	-	1	-						
Other			ı	ı	•	ı	-						
Subtotal: Bus Operations	-	-	1	ı	ı	ı	-						
Other (Describe)			-	-	-	-	-						
Other (Describe)			1	•	-	1	-						
Other (Describe)			-	-	-	-	-						
TOTAL OPERATING COSTS	-	-	-	-	•	ı	•						

18. Please enter Operating category that best represents the project above (This will be reviewed during workplan development)

Bus Operations Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction	\$ 460,000.00						
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	\$ 460,000.00	-	-	-	-	-	=

20. Please indicate what month and year each phase will begin in the capital project timeline below.

		6
Design	N/A	N/A
Construction	Jul	2020
Equipment	N/A	N/A
Land - Right of Way	N/A	N/A
Other	N/A	N/A

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

Assumptions for Costs and Revenues Above:
22. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above.

Bus Acquisition BRT

Bus Stop Needs Inventory is attached as Exhibit A. Bus Stop Cost Estimates and Assumptions are attached as Exhibit B.

CRT

Other

Bus Infrastructure

Stop ID	Bus Stop Name	Roadway	Direction	Concrete pad extension needed?	Pedestrian improvements needed?	Detailed pedestrian improvements	Lighting needed? Can be street lighting or stop-specific	Signage needed?	Route information signage?	Additional recommended improvements?	Amenity Pad?	Shelter?	Bench?	Trash receptacle?		Wayfinding signage?	Bike parking?	Apex total capi estimate - with pedestrian imp contingency and oversight	out rovement d NCDOT	Anticipated Transit Easement?
1	Olive Chapel Professional Park	Olive Chapel Ridge Road	SB	Yes	No		Yes	Yes	Yes	No	No	No	No	No	No	No	No	\$	4,700.25	No
2	Western Wake Crisis Ministry	Olive Chapel Road	WB	Yes	Yes	Complete sidewalk gap along the north side of Olive Chapel Road from Ashley Downs to west of Chapel Ridge Road.	No	Yes	Yes	Yes	Yes	No	Yes	No	No	No	No	\$	32,620.51	No
3	Olive Chapel Elementary School	Olive Chapel Road	EB	Yes	No		Yes	Yes	Yes	No	No	No	No	No	No	No	No	\$	4,700.25	Yes
4	Kelly Road at Publix Pointe	Kelly Road	NB	No	No		Yes	Yes	Yes	Yes	Yes	No	Yes	No	No	No	No	\$	15,300.25	No
5	BC Commons Dr at Diamond Dove Ln	Beaver Creek Commons Drive	EB	Yes	No		No	Yes	Yes	No	No	No	No	No	No	No	No	\$	3,600.25	No
6	BC Commons Dr at Diamond Dove Ln	Beaver Creek Commons Drive	WB	Yes	No		Yes	Yes	Yes	No	No	No	No	No	No	No	No	\$	4,700.25	No
7	BC Commons Dr West	Beaver Creek Commons Drive	EB	Yes	Yes	Detectable surfaces (4) at the driveway to the north and the driveway to the south.	No	Yes	Yes	Yes	No	No	No	Yes	No	No	No	\$	8,600.25	Yes
8	BC Commons Dr at Creekside Landing	Beaver Creek Commons Drive	WB	Yes	Yes	Sidewalk extension along the north side of Beaver Creek Commons Drive to the west	Yes	Yes	Yes	No	No	No	No	No	No	No	No	\$	7,882.23	No
9	BC Commons Dr at Regal Cinemas	Beaver Creek Commons Drive	EB	Yes	No		No	Yes	Yes	Yes	Yes	No	Yes	Yes	No	No	No	\$	19,700.25	Yes
10	BC Commons Dr at BC	Beaver Creek Commons	EB	Yes	No		No	Yes	Yes	No	No	No	No	No	No	No	No	\$	3,600.25	No
11	Greenway EB BC Commons Dr at BC	Drive Beaver Creek Commons	WB	Yes	No		Yes	Yes	Yes	Yes	No	No	No	No	No	No	No	Ś	4,700.25	No
	Greenway WB	Drive																	,,,,,,,,,,	
12	BC Commons Dr at Chick-fil-A	Beaver Creek Commons Drive	WB	Yes	No		Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	No	No	Yes	ş	22,300.25	Yes
13	BC Commons Dr at Lowe's		EB	No	No		No	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	No	No	\$	16,700.25	No
16	W Williams St at Healthplex Way	Drive W Williams Street	SB	Yes	No		Yes	Yes	Yes	Yes	Yes	No	Yes	No	No	Yes	No	\$	17,800.25	Yes

	Bus Stop Name	Roadway	Direction	extension needed?	Pedestrian improvements needed?	Detailed pedestrian improvements	Lighting needed? Can be street lighting or stop-specific	Signage needed?	Route information signage?	Additional recommended improvements?				Trash receptacle?	Car parking?		Bike parking?	Apex total capital cost estimate - without pedestrian improvement contingency and NCDOT oversight	Anticipated Transit Easement?
17	W Williams St at Apex Peakway	W Williams Street	NB	Yes	No		No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes	\$ 25,700.2	5 Yes
20	W Williams St at Bryan Dr / Post Office	W Williams Street	SB	Yes	Yes	Detectable surfaces at Post Office driveway (2), Bryan Drive (2), and Jayce Park driveway (2). Sidewalk along W Williams Street, fronting the post office needs repair (Public Works complete this repair separately).	No	Yes	Yes	Yes	Yes	No	Yes	No	No	Yes	No	\$ 19,700.2	5 Yes
21	W Williams St at Upchurch St	W Williams Street	SB	Yes	Yes	Sidewalk extension along the west side of W Williams St from Upchurch Street. Accessible ramp at the intersection of W Williams St an Upchurch Street.	Yes	Yes	Yes	No	No	No	No	No	No	No	No	\$ 22,523.6	O No
22	E Williams St at Salem St	E Williams Street	SB	Yes	Yes	Sidewalk extension along the south/west side of W Williams St from S Salem St at the intersection ramp.	No	Yes	Yes	Yes	No	No	No	No	No	Yes	No	\$ 7,903.0	3 No
23	E Williams St at Hughes St / Park and Ride	E Williams Street	EB	Yes	Yes	Sidewalk extension along the south / west side of E Williams Street from the intersection ramp.	Yes	Yes	Yes	No	No	No	No	No	No	No	No	\$ 10,363.5	9 No
24	E Williams St at S Mason St / Apex Middle School	E Williams Street	NB	Yes	Yes	Sidewalk repair along the north / east side of E Williams Street close to the intersection with S Mason Street. This may wait until NC 55 Widening Project. Public Works can repair the sidewalk.	Yes	Yes	Yes	No	No	No	No	No	No	No	No	\$ 5,200.2	5 No
25	E Williams St at Apex Village Center	E Williams Street	SB	Yes	Yes	Sidewalk extension along the south / west side of E Williams Street to Apex Village Center driveway	No	Yes	Yes	No	No	No	No	No	No	No	No	\$ 9,572.5	1 No
26	E Williams St at Perry Rd	E Williams Street	SB	Yes	No	,	Yes	Yes	Yes	No	No	No	No	No	No	No	No	\$ 5,200.2	5 No
27	E Williams St at Apex Peakway	E Williams Street	SB	Yes	No		Yes	Yes	Yes	No	No	No	No	No	No	No	No	\$ 5,200.2	5 No
28	Apex Peakway at Cambridge Village	Apex Peakway	SB	Yes	No		No	Yes	Yes	Yes	Yes	No	Yes	No	No	No	No	\$ 16,700.2	5 Yes
29	Apex Peakway at Norris Park	Apex Peakway	WB	Yes	Yes	Sidewalk extension along the north side of Apex Peakway. Detectable surfaces (2) at the driveway to the east.	No	Yes	Yes	No	No	No	No	No	No	No	No	\$ 8,903.0	3 No
30	Apex Peakway at Shackleton Rd	Apex Peakway	WB	Yes	Yes	Sidewalk extension along the north side of Apex Peakway. Detectable surfaces (2) at Shackleton Rd.	Yes	Yes	Yes	No	No	No	No	No	No	No	No	\$ 10,003.0	3 No
31	Tingen Rd at Baberton Dr	Tingen Road	NB	Yes	No		Yes	Yes	Yes	No	No	No	No	No	No	No	No	\$ 4,700.2	5 No
32	Tingen Rd at Peace Haven Pl	Tingen Rd	NB	Yes	No		Yes	Yes	Yes	Yes	Yes	No	Yes	No	No	No	No	\$ 17,800.2	5 Yes
33	Tingen Rd at Spara Ln	Tingen Rd	NB	Yes	No		Yes	Yes	Yes	No	No	No	No	No	No	No	No	\$ 5,200.2	5 No
34	James St at Tingen Rd	James St	EB	Yes	No		Yes	Yes	Yes	No	No	No	No	No	No	No	No	\$ 4,700.2	5 No
35	James St at Germaine St	James St	ЕВ	Yes	Yes	Detectable surfaces at Wake Acres Apartments driveways (4) and S Hughes Street (2).		Yes	Yes	Yes	Yes	No	Yes	No	No	No	No	\$ 20,800.2	

Stop ID	Bus Stop Name	Roadway	Direction	Concrete pad extension needed?	Pedestrian improvements needed?	Detailed pedestrian improvements	Lighting needed? Can be street lighting or stop-specific	Signage needed?	Route information signage?	Additional recommended improvements?	Amenity Pad?	Shelter?	Bench?	Trash receptacle?		Wayfinding signage?	Bike parking?	Apex total capital cost estimate - without pedestrian improvement contingency and NCDOT oversight	Anticipated Transit Easement?
36	James St at E Williams St	James St	ЕВ	Yes	Yes	Detectable surfaces on the commercial driveway to the east (1) and on the commercial driveway to the west (2).	No	Yes	Yes	No	No	No	No	No	No	No	No	\$ 5,100.2	5 No
37	S Salem St at Williams St	S Salem St	NB	Yes	No		No	Yes	Yes	Yes	Yes	No	Yes	No	No	Yes	No	\$ 16,700.2	5 Yes
38	S Salem St at Moore St	S Salem St	NB	Yes	No		No	Yes	Yes	Yes	No	No	No	No	No	Yes	No	\$ 3,600.2	5 No
39	S Salem St at W Chatham St	S Salem St	NB	Yes	Yes	Detectable surfaces (4) at the intersection of N Salem Street and Chatham Street.	No	Yes	Yes	Yes	No	No	No	No	No	Yes	No	\$ 5,600.2	5 No
40	E Chatham St at S Hughes St	E Chatham St	ЕВ	Yes	No		Yes	Yes	Yes	Yes	No	No	No	No	No	Yes	No	\$ 5,200.2	5 No
42	Laura Duncan Rd at Vineyard Station	Laura Duncan Road	NB	Yes	Yes	Detectable surfaces (2) at the Vineyard Station driveway.	No	Yes	Yes	No	No	No	No	No	No	No	No	\$ 4,600.2	5 No
43	Apex Peakway at Laura Duncan Rd	Apex Peakway	WB	Yes	No	unveway.	No	Yes	Yes	No	No	No	No	No	No	No	No	\$ 3,600.2	5 No
44	Apex Peakway at Ambergate Station	Apex Peakway	WB	Yes	No		No	Yes	Yes	No	No	No	No	No	No	No	No	\$ 3,600.2	5 No
45	Apex Peakway at N Salem St	Apex Peakway	WB	Yes	No		No	Yes	Yes	Yes	No	No	No	No	No	Yes	No	\$ 3,600.2	5 No
46	Apex Peakway at Portobello Rd	Apex Peakway	WB	Yes	Yes	Detectable surfaces at the intersection of Apex Peakway and Brittley Way (2), Portabello Road (2), and commercial driveways to the west (4).	No	Yes	Yes	No	No	No	No	No	No	No	No	\$ 7,600.2	5 No

GoApex Route 1 Bus Stop Cost Estimates and Assumptions

BUS STOP NEEDS	COST
Apex Total Capital Costs	\$453,351.16

COST ASSUMPTIONS	PER UNIT
Shelter	\$4,500.00
Shelter Solar Lighting (Panel plus light fixture)	\$1,350.00
Cobra style lighting	\$1,600.00
Pedestrian style lighting (acorn lighting)	\$1,100.00
Bench	\$3,100.00
Trash Receptacle	\$3,000.00
Bicycle Rack	\$1,500.00
Concrete Landing Pad (between curb and sidewalk)	\$3,000.00
Amenity Pad (concrete pad for shelter, etc.)	\$10,000.00
Stop Signage (background)*	\$37.50
Stop Signage (Route and info decals)	\$2.75
Stop Sign Post	\$430.00
Template design for bus stop signs	\$5,000.00
Route Information Signage	\$130.00
Detectable surface	\$500.00

Cost of wayfinding signage is not included

ASSUMPTIONS	MULTIPLIER
Pedestrian improvement contingency	1.3
Pedestrian improvement NCDOT oversight	1.05

REQUEST #
21GOT-XXX
21001 707

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE					
	Apr	2021			
Total Project Cost					
\$			93,600		

Project Name	Requesting Agency	Project Contact	Wake Transit Estimated Operating C	
			Base Year	
GoApex Route 1 Paratransit Service	Town of Apex	Shannon Cox	FY 2021	\$ 93,600
		shannon.cox@apexnc.org	Cumulative	\$ 2,489,760
Estimated Start Date	Estimated Completion	Notes	Wake Transit Estimated Capital Cost	
4/1/2021	6/30/2021		Base Year	\$ -
4/1/2021	6/30/2021		Cumulative	\$ -
Project Description/Scope Enter below a summary of the project that may later be used as the project description in the FY 2021 Work Plan.				
Project Description/Scope Enter below a summary of the project that may later be used as the project description in the FY 2021 Work Plan.				

Provide paratransit service associated with GoApex Route 1 to individuals with disabilities according to the Americans with Disabilities Act. Paratransit service will be available within 3/4-mile of the fixed-route service. Paratransit service will operate during all GoApex fixed-route revenue hours. GoApex Route 1 is anticipated to provide 60-minute all-day service Monday through Saturday from 6:00am - 10:00pm. The basis for this cost estimate assumes the following: (1) a dedicated Apex paratransit vehicle will provide paratransit service within the service range required under ADA, (2) Apex paratransit service will be incorporated into the larger GoCary Door-to-Door operations, using the same dispatchers and reservationists as GoCary Door-to-Door. The Town is exploring alternative service delivery options with GoWake Access. If this option is viable, the total project cost would decrease.

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.

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		N/A	N/A	
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 in of funds in FY20 or a partial year to be annualized in future fiscal years?

Requesting partial year funding in FY21 after bus stop improvements are completed, approximately April 2021 - June 2021. A full year of funds is requested in future fiscal years.

5. Where is this project located, who will this project serve and how will it improve service?

The paratransit service associated with GoApex Route 1 will provide service within 3/4-mile of the new fixed-route. Paratransit service will be available to individuals with a disability that prevents them from using the fixed-route and their personal care attendant. GoApex Route 1 will operate within the Town of Apex, providing mobility between employment, health care, retail, commercial, and recreational destinations. The route was planned to provide residents and visitors with access to local destinations and connections to regional transit. The proposed route will provide connections to key destinations such as downtown Apex, Apex Community Center, Beaver Creek Commons, Publix Pointe, Western Wake Crisis Ministry, WakeMed Healthplex, Apex Jaycee Park, the NC 55 Corridor, and Walmart. A diverse population including students, seniors, individuals with low incomes, persons with disabilities, limited English proficiency (LEP) populations, and minority populations reside or visit along the route alignment and in the paratransit service area, especially in the vicinity of Hughes Street, James Street, Justice Heights, Apex Middle School, Cambridge Village, Lakeridge Apartments, Linwood Apartments, Beechridge Apartments, Rex Rehabilitation and Nursing Care Center, and Western Wake Crisis Ministry. The Community Funding Areas Market Analysis found that employment density is relatively high along Williams Street and in Apex town center. GoApex Route 1 is proposed to provide service to both of these areas. The fixed route was designed to serve the areas with the highest propensity to use transit in Apex. The proposed fixed-route service will provide transit connections from Apex to Raleigh, Cary, Holly Springs, and the Research Triangle Park. A map of the paratransit service area is attached as Exhibit A. A map of the proposed bus stops is attached as Exhibit B. A map of the proposed route with directions is attached as Exhibit C. Start at Town Campus, and follow the blue arrows to understand the route of the bus.

6. Was this project contemplated in the Adopted Wake Transit Plan?

Yes No

6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.

The request to provide paratransit service associated with GoApex Route 1 is consistent with the goal of the Wake Transit Plan to create new service in towns such as Apex with limited fixed-route transit offerings. The Town of Apex, in partnership with the Town of Cary, has completed a Transit Circulator Study with funding support from the Wake Transit Community Funding Areas Program. This FY 21 Work Plan funding request is to implement recommendations in the Transit Circulator Study. The Wake Transit Plan established the Community Funding Areas Program to provide matching funds to towns such as Apex to create or accelerate new or enhanced service. It has been identified that the Community Funding Area Program Management Plan did not account for paratransit service associated with new local fixed-route services in the cost assumptions. The Town of Apex plans to pursue funding through the Community Funding Areas Program to operate the fixed-route portion of GoApex Route 1. The Town of Apex will need to provide paratransit service associated with GoApex Route 1.

6b. If no, is this project in addition to projects and services included in the Wake Transit Plan or in lieu of projects and services included in the Adopted Plan?

N/A		
7. Is the request identified in the Wake Bus Plan	Yes	No
7a. If yes, how does this request relate to what was envisioned in the Wake Bus Please attach a detail map showing the route or routes included in the request.	lan? Specify which component(s) of the W	ake Bus Plan the request supports.
While this project is not a specific service identified in the Wake Bus Plan, the Coor	linated Human Services Transportation Plar	(CHSTP) was developed to align with
the Wake Bus Plan as part of planning and programming service changes. The CHST	•	" '
for more public transit and human service generally (p. 48). As part of the recomme	·	•
mobility management as part of the Community Funding Area Program (p. 63). In t Additional Wake Bus Plan Capital Costs (page 34), funding is assumed for ADA oper		· · ·

fixed routes in Community Funding Areas were not included in the Community Funding Area Program Management Plan, it is assumed that these costs are

8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded?

This funding will allow the Town of Apex to begin operation of paratransit service to complement its first local bus service. This bus route was identified as the Town's highest transit priority in *Advance Apex: The 2045 Transportation Plan* and in the Western Wake Comprehensive Operations Analysis. The Town of Apex Transit Circulator Study, an implementation plan for GoApex Route 1, includes refined recommendations for: bus route, bus stops, schedule, fare, paratransit service, marketing, and a potential financial plan. These funds would be used to provide paratransit service as recommended in the Transit Circulator Study. GoApex Route 1 would address the need expressed during the public outreach process of the Transit Circulator Study to operate a local bus route with service to multi-family residences, shopping centers, recreational facilities, medical facilities, downtown Apex, and the Western Wake Crisis Ministry. GoApex Route 1 will also provide an alternative transportation option for those who choose not to drive in Apex. Operation of GoApex Route 1 will increase the utility of existing GoTriangle Routes 305 and 311 and future GoCary Route HSX, as the proposed route will provide transfers to these regional routes. If the request is not funded, the Wake Transit Plan will not meet the objective of creating new service in areas with limited fixed-route transit service offerings. The start date of service operations would be delayed until the Community Funding Areas Program is revised to include the cost of paratransit service. Finally, those who need local public transportation in Apex would not be served if the request is not funded.

9. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting.

a)	Paratransit service provider has been identified by October 2020.
b)	Paratransit service agreement has been signed and approved by January 2021.
c)	Paratransit service operations have begun before the end of FY 21 after bus stop improvements have been completed.

incorporated in the Wake Bus Plan.

10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway?

Guidelines and Performance Measures. Paratransit service will be measured through passenger boardings per revenue hour and on-time performance. If a fare is charged, peformance will also be measured using farebox recovery. The Town is requesting exemption from the peformance measure of operating cost per passenger boarding given that the \$30 per passenger boarding is currently impractical for community funding areas. The target performance standards for a demand response service include: at least 1.5 passenger boardings per revenue hour. At least 85% of all paratransit trips will need to be measured as on-time. An on-time paratransit trip is defined as +/- 20 minutes of the scheduled pickup and drop-off time. The Town of Apex is in the process of determining whether the new fixed route service, and thus the paratransit service, will be fare free. If a fare is charged, then the performance measure for farebox recovery of at least 5% will also be applicable. After four years of paratransit operations, service will meet at least 80% of the Wake Transit Bus Plan performance standards and 100% of the on-time

11. For bus operating projects, please provide:

a) Target Start Date	4/1/2021
b) Span	Monday-Saturday 6:00am - 10:00PM
c) Frequency	On-demand
d) Assets Used	It is to be determined whether the service will use a GoCary paratransit vehicle or a
e) Geographic Termini	3/4-mile buffer around GoApex Route 1, a fixed-route service. See Exhibit A.
f) Major Destinations Served	Western Wake Crisis Ministry, WakeMed Healthplex, NC 55 corridor, Town Campus, Beaver Creek Commons Drive, Walmart, and downtown Apex.
g) Revenue Hours	FY 21 Estimate: 1,248 hours Following fiscal years: 4,992

12. If this is an expansion project, which organization will operate this expansion and how will it improve services?
n/a
13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time devoted to each function.
N/A

14. List any other relevant information not addressed.

There are efforts underway to consider how paratransit services can be provided regionally. The Town of Apex is interested in participating in these initiatives, but is requesting funding for a paratransit solution in the interim so that fixed route service along GoApex Route 1 can begin.

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	93,600	374,400	-	-	-	-	-
Wake County Tax Revenue (Capital)	-	-	-	-	-	-	-
Other Revenue							
Federal	-	-	-	1	-	1	-
State	-		-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	93,600	374,400	-	-	-	-	-

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

N/A

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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	1,248	4,992	4,992	4,992	4,992	4,992	4,992			
Cost per Hour	75	75	77	79	81	83	85			
Estimated Operating Cost	93,600	374,400	384,384	394,368	404,352	414,336	424,320			
Bus Leases			-	-	-	-	-			
Park & Ride Lease			-	-	-	-	-			
Other			-	-	-	-	-			
Other			-	-	-	-	-			
Subtotal: Bus Operations	93,600	374,400	384,384	394,368	404,352	414,336	424,320			
Other (Describe)			-	-	-	-	-			
Other (Describe)			-	-	-	-	-			
Other (Describe)			-	•	-	ı	ı			
TOTAL OPERATING COSTS	93,600	374,400	384,384	394,368	404,352	414,336	424,320			

18. Please enter Operating category that best represents the project above (This will be reviewed during workplan development)

Bus Operations Transit Plan Administration Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-

20. Please indicate what month and year each phase will begin in the capital project timeline below.

Design	N/A	N/A
Construction	N/A	N/A
Equipment	N/A	N/A
Land - Right of Way	N/A	N/A
Other	N/A	N/A

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

Bus Infrastructure

Bus Acquisition

BRT

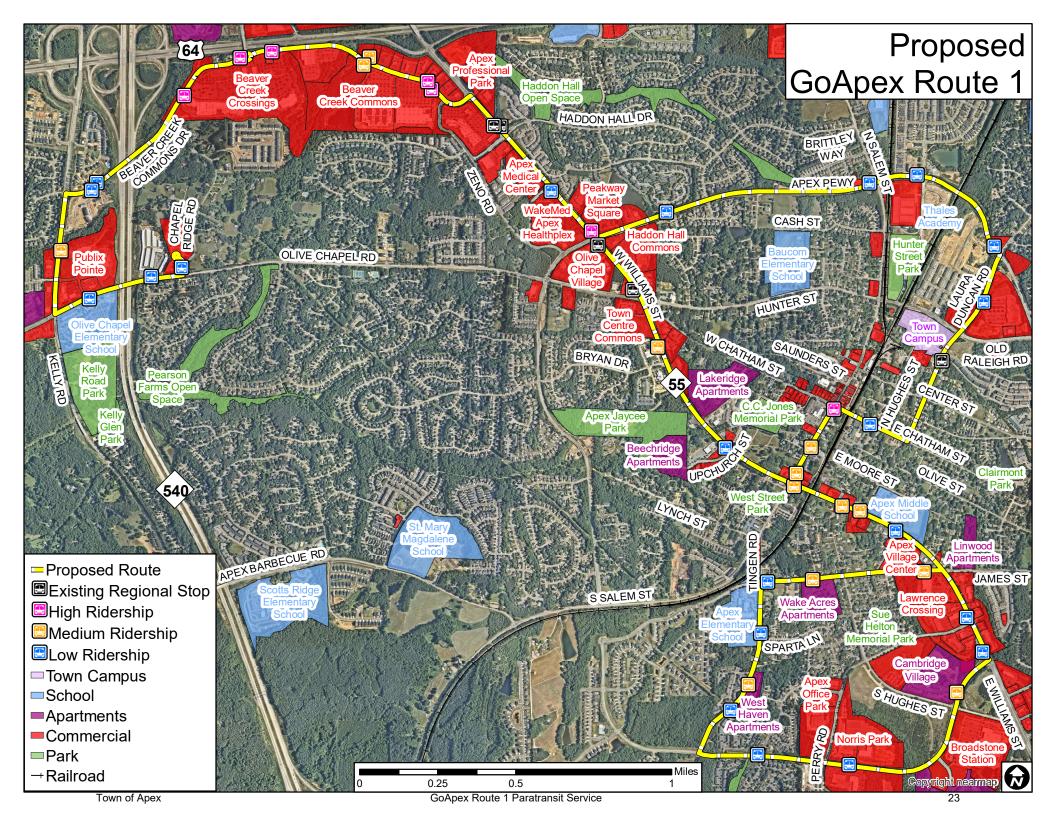
CRT

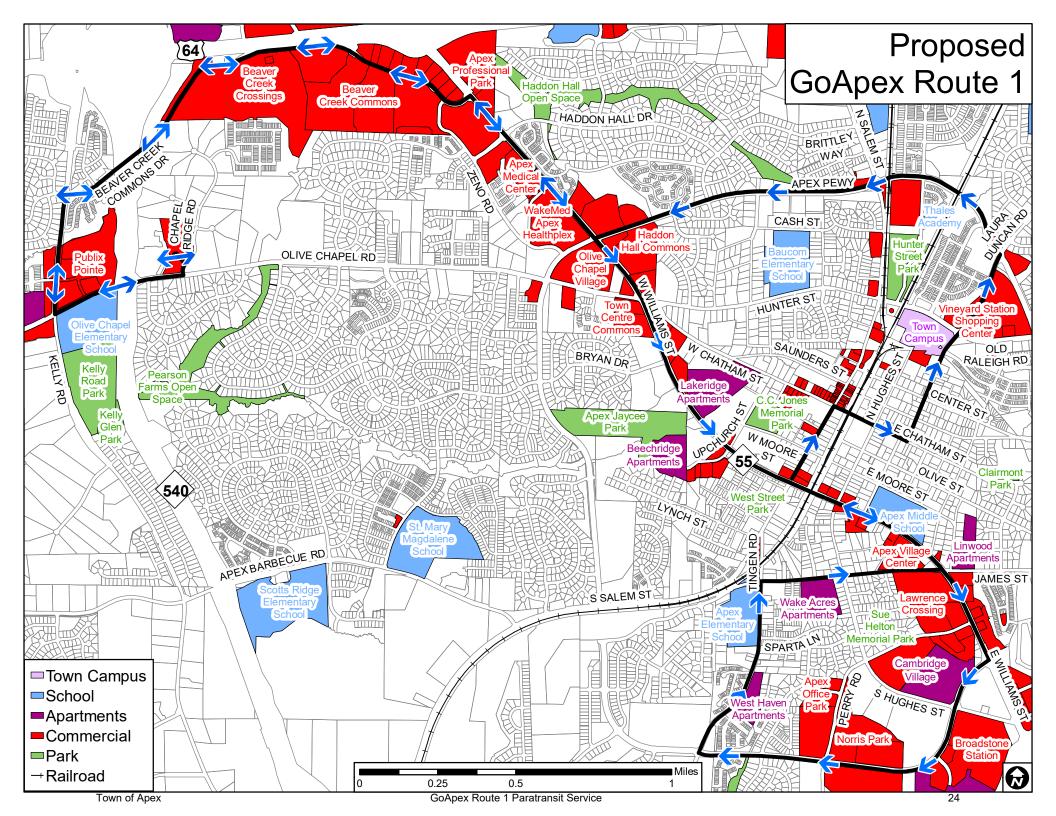
Other

Assumptions for Costs and Revenues Above:

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

GoCary's operating expense for one paratransit vehicle is \$75 per revenue hour. The paratransit vehicle is anticipated to operate for 4,992 revenue hours per year. Detailed operating costs and ridership projections are attached in Exhibit D. An alternative scenario, where service is provided through GoWake Access, is under development but would be at a lower cost than included in the application.





Wake Transit Work Plan FY 2021



Town of Cary
Work Plan Request Forms

Town of Cary Work Plan Request Forms

Item	Page
1.0 FTE Transportation Outreach and Communications Coordinator	27
Route 9B Alignment Change	32
ADA Bus Stop Improvements	37
Regional Bus Operations and Maintenance Facility Construction	42

REQUEST #	
CARY-21-010	

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE							
Jul 2020							
Total Project Cost							
\$		135,000					

Project Name	Requesting Agency		P	roject Co	ontact			Wake Tran	sit Es	timated	Operating Cost
1.0 FTE Transportation Outreach and		Kell	y Blaze	y, Trans	it Adm	inistrato	r	Base Year		\$	135,000
Communications Coordinator	Town of Cary	k	elly.bla	azey@to	wnofca	ary.org		FY 2021		\$	138,375
Communications Coordinator				919-462	-2080			Cumulative	,	\$	1,018,903
Estimated Start Date	Estimated Completion			Note	es			Wake Tra	nsit F	Estimate	d Capital Cost
								Base Year		\$	-
Jul-20	Ongoing									\$	
								Cumulative	!	٠	_
Project Description/Scope	Enter below a summary of the p	project that m	ay late	er be use	ed as tl	he proje	ct descri	ption in the	FY 20)21 Work	k Plan.
The Town of Cary/GoCary will employ one (1) full-time equivalent staff position to function as its Transportation Outreach and Communications Coordinator. Administrative expenses will also be incurred related to the function of the employee's work. This position will be responsible for: - Designing and implementing outreach and education opportunities for GoCary - Working with regional and community partners on specialized outreach and marketing campaigns - Coordinating ridership campaigns and serving as TDM liaison - Working with marketing team to create public information materials - Administering website and social media updates											
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.											
1. Is this a New Project, Scope Change or Financial Change? New Scope Financial Financial See Instructions for definitions											
1a. If Scope Change or Financial Chang	e - Indicate previous project ID										
2. Is this project Operating, Capital or	Both?	Operating	⊘ C	Capital		Both					
3. Is this a one-time request?		Yes				No	Ø				
4. What is the timeframe for the requ	est? Are you requesting a full ye	ear in of fund	s in FY	20 or a p	artial	year to b	oe annua	alized in futu	re fis	cal years	i?
The Town of Cary is requesting a full year of funds in FY21. This will be an on-going request with an anticipated 2.5% increase each year. This includes salary, fringe and administrative expenses.											
5. Where is this project located, who will this project serve and how will it improve service?											
The project involves a Transportation O position will be vital in developing and i regional projects continue to build, we person will be responsible for customer activities with regional partners. All of	implementing GoCary outreach a need a position that will focus on reservice activities, development of	nd education keeping the pof marketing r	opport public i materia	tunities t informed als, webs	throug d and e site and	hout the educating d social m	town. A	As our system olic on the be	n cont	tinues to s of publ	grow, and ic transit. This

6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.

6. Was this project contemplated in the Adopted Wake Transit Plan?

Yes

4

No

The need for this	position is outlined in the Staffing Model and Expectation Plan for Wak	e Transit.	
6b. If no, is this	project in addition to projects and services included in the Wake Tran	sit Plan or in lieu of projects and services inc	cluded in the Adopted Plan?
N/A			
7. Is the request	tidentified in the Wake Bus Plan	Yes □	No 🗵
•	pes this request relate to what was envisioned in the Wake Bus Plan? etail map showing the route or routes included in the request.	Specify which component(s) of the Wake Bu	is Plan the request supports.
N/A			
8. What is the ex	spected outcome(s) if this request is funded? What is the alternative i	if the request is not funded?	
activities. GoCary Transit Planner ar	ccome for the creation of this position includes improvements in custom y currently has six administrative staff positions - Transit Administrator, nd Transit Program Coordinator (Civil Rights). We do not have anyone t y we need a person that can focus on this.	Assistant Transit Administrator, Transit Proje	ct Manager, Transit Analyst,
	Key Performance Indicators (deliverables) while this project is in progrommittee in finalizing the metrics to be used in quarterly reporting.	gress. These performance measures will be r	reviewed by the Planning and
a)	Hire Date		
b)			
c)			

10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway?						
N/A						
11. For bus operating projects, please provide:						
a) Target Start Date	N/A					
b) Span	N/A					
c) Frequency	N/A					
d) Assets Used	N/A					
e) Geographic Termini	N/A					
i, major bestinations served	N/A					
g) Revenue Hours	N/A					
12. If this is an expansion project, which organization will operate this	expansion and how will it improve services?					
n/A						
13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time devoted to each function.						
- Designing and implementing outreach and education opportunities for GoCary (30%) - Working with regional and community partners on specialized outreach and marketing campaigns (20%) - Coordinating ridership campaigns and serving as TDM liaison (15%) - Working with marketing team to create public information materials (20%) - Administering website and social media updates (15%)						
14. List any other relevant information not addressed.						

N/A				
	N/A			

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27		
Wake County Tax Revenue (Operating)	135,000	138,375	141,834	145,380	149,015	152,740	156,559		
Wake County Tax Revenue (Capital)	-	-	-	-	-	-	•		
Other Revenue									
Federal	-		-	-	-	-	-		
State	-	-	-	-	-	-	-		
Other	-	-	-	-	-	-	-		
Subtotal Other	-	-	-	-	-	-	-		
TOTAL REVENUE	135,000	138,375	141,834	145,380	149,015	152,740	156,559		

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

N/A		

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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	135,000	138,375	141,834	145,380	149,015	152,740	156,559	
Contracts			-	-	-	-	-	
Bus Operations:								
Estimated Hours			-	-	-	-	-	
Cost per Hour			-	-	-	-	-	
Estimated Operating Cost								
Bus Leases			-	-	-	-	-	
Park & Ride Lease			-	-	-	•	-	
Other			-	ı	-	ı	-	
Other			-	ı	-	ı	-	
Subtotal: Bus Operations	-	-	-	ı	-	•	-	
Other (Describe)			-	-	-	-	-	
Other (Describe)		_	-	-	-	-	-	
Other (Describe)	_	_	-	ı	-	•	-	
TOTAL OPERATING COSTS	135,000	138,375	141,834	145,380	149,015	152,740	156,559	

18. Please enter Operating category that best represents the project above (This will be reviewed during workplan development)

Bus Operations □ Tax District Administration □

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	-	•	-	-	-	-

20. Please indicate what month and year each phase will begin in the capital project timeline below.

Design	N/A	N/A
Construction	N/A	N/A
Equipment	N/A	N/A
Land - Right of Way	N/A	N/A
Other	N/A	N/A

21. Please enter Ca	pital category tha	at 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:

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

Start-up costs include Laptop, Phone, Monitors, Misc. Software, Travel & Training, Desk Chair, WorkStation, Side Chair, and other associated technology and office	
supplies.	

REQUEST #

GoCary 21-020 Route 9B Alignment
Change

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE						
	Jun	2021				
Total Project Cost						
\$			1			

Project Name	Requestin	ng Agency			Project Con	ntact			Wake Tran	sit Es	timate	d Operat	ing Cost
			Kel	ly Bla	zey, Transit	Adm	inistrator		Base Year		\$		-
Route 9B Alignment Change	Town of Cary		k	kelly.blazey@townofcary 919-462-2080			ary.org		FY 2021		\$		-
									Cumulative		\$		-
Estimated Start Date	Estimated (Completion			Notes				Wake Tra	nsit E	stimat	ed Capit	al Cost
xxxx	XXX	xxx							Base Year		\$		-
									Cumulative		\$		-
Project Description/Scope	Enter below a su	ımmary of the p	roject that n	nay la	ater be used	as th	he project d	escrip	otion in the	FY 20)21 Wo	rk Plan.	
The existing GoCary Route 6 will be renamed to Route 9B and will be extended to the State Fairgrounds to connect with GoRaleigh Route 9. This project is not anticipated to begin in FY21 as originally planned. Additional coordination is required with GoRaleigh and GoTriangle.													
Project Justification / Business Case		Provide respon Applicable (N/A	·		•	beio	w. Answer	tne q	uestions as	tully a	as poss	ibie. En	er Non-
1. Is this a New Project, Scope Change See Instructions for definitions	or Financial Cha	inge?			New	V	Scope		Financial				
1a. If Scope Change or Financial Chang	e - Indicate previ	ous project ID											
2. Is this project Operating, Capital or	Both?		Operating	V	Capital		Both						
3. Is this a one-time request?			Yes				No	V					
4. What is the timeframe for the requ	est? Are you req	juesting a full ye	ear in of fund	ls in I	Y20 or a pai	rtial	year to be a	nnual	lized in futu	re fis	cal yea	rs?	
This project does not have a financial in	npact for the Tow	n of Cary.											
5. Where is this project located, who will this project serve and how will it improve service?													
The Town of Cary is the project sponsor for the Route 9B realignment. This service will provide a direct connection to GoRaleigh Route 9 at the State Fairgrounds.													
6. Was this project contemplated in the	he Adopted Wak	e Transit Plan?					Yes 🗵]			No		

6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.

7. Is the request identified in the Wake Bus Plan Yes No 7a. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports. Please attach a detail map showing the route or routes included in the request. This project is included in the Wake Bus Plan 10-Year Operating and Capital Plan. 8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded?							
7. Is the request identified in the Wake Bus Plan Yes No 7. Is the request identified in the Wake Bus Plan Yes No 7. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports. Please attach a detail map showing the route or routes included in the request. This project is included in the Wake Bus Plan 10 Year Operating and Capital Plan. 8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded? This project does not have a financial impact for the Town of Cary, so funding is not a consideration. 9. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Start date of Route 98 realignment b) Route 98 passengers per revenue hour	This project is included in the Wake Bus Plan 10-Year Operating and Capital Plan.						
7. Is the request identified in the Wake Bus Plan 7. Is the request identified in the Wake Bus Plan 7. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports. Please attach a detail map showing the route or routes included in the request. This project is included in the Wake Bus Plan 10-Year Operating and Capital Plan. 8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded? This project does not have a financial impact for the Town of Cary, so funding is not a consideration. 9. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Start date of Route 9B realignment b) Route 9B passengers per revenue hour	6b. If no, is this p	project in addition to projects and services included in the Wake Transit Plan or in I	lieu of projec	ts and services i	ncluded in the Ad	dopted Plan?	
Ta. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports. Please attach a detail map showing the route or routes included in the request. This project is included in the Wake Bus Plan 10-Year Operating and Capital Plan. 8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded? This project does not have a financial impact for the Town of Cary, so funding is not a consideration. 9. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Start date of Route 98 realignment b) Route 98 passengers per revenue hour	N/A						
Please attach a detail map showing the route or routes included in the request. This project is included in the Wake Bus Plan 10-Year Operating and Capital Plan. 8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded? This project does not have a financial impact for the Town of Cary, so funding is not a consideration. 9. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Start date of Route 98 realignment b) Route 98 passengers per revenue hour	7. Is the request	identified in the Wake Bus Plan	Yes	☑.	No		
This project is included in the Wake Bus Plan 10-Year Operating and Capital Plan. 8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded? This project does not have a financial impact for the Town of Cary, so funding is not a consideration. 9. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Start date of Route 9B realignment b) Route 9B passengers per revenue hour			component(s) of the Wake B	Bus Plan the requ	iest supports.	
This project does not have a financial impact for the Town of Cary, so funding is not a consideration. 9. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Start date of Route 9B realignment b) Route 9B passengers per revenue hour	This project is included in the Wake Bus Plan 10-Year Operating and Capital Plan.						
9. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Start date of Route 9B realignment b) Route 9B passengers per revenue hour	8. What is the ex	pected outcome(s) if this request is funded? What is the alternative if the request	is not funded	1?			
Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Start date of Route 9B realignment b) Route 9B passengers per revenue hour c)	This project does not have a financial impact for the Town of Cary, so funding is not a consideration.						
Start date of Route 9B realignment b) Route 9B passengers per revenue hour c)			erformance r	measures will be	reviewed by the	e Planning and	
Route 9B passengers per revenue hour c)	a)	Start date of Route 9B realignment					
c) Route 9B cost per passenger	b)	Route 9B passengers per revenue hour					
	c)	Route 9B cost per passenger					

10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway?				
N/A				
11. For bus operating projects, please provide:				
a) Target Start Date	FY22 (?)			
b) Span	5:30 AM - 12:30 PM M-Sat, 7:00 AM - 9:00 PM Sun			
c) Frequency	30 minutes M-Sat / 60 minutes Sun			
d) Assets Used	2 Buses M-Sat / 1 Bus Sun			
e) Geographic Termini	Town of Cary Depot / State Fairgrounds			
f) Major Destinations Served	Downtown Cary, Cary Towne Center, Plaza West Shopping Center, State Fairgrounds			
g) Revenue Hours				
12. If this is an expansion project, which organization will operate this	expansion and how will it improve services?			
N/A				
13. If applicable, describe proposed responsibilities and duties for new devoted to each function.	position requests. Provide each major intended function, and the percentage of time			
N/A				
14. List any other relevant information not addressed.				

Town of Cary

The City of Raleigh and GoTriangle are currently working thru delays on some of their projects, which are effecting the alignment change for GoCary's Route 9B. V do not have an anticipated start date for our change, but anticipate that it will be sometime in FY22.	'e
15. Please enter estimated revenues below. If there are other revenues besides Wake County Tax Revenue to support this request, please enter the anticipate	

15. Please enter estimated revenues below. If there are other revenues besides Wake County Tax	x 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	-	-	-	-	-	-	-
Wake County Tax Revenue (Capital)	-		-	-	-	-	-
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	-	•	-	-	-	-	-

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

ſ			
	N/A		

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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			1	1	-	-	-
Other			ı	ı	-	-	-
Other			ı	ı	-	-	-
Subtotal: Bus Operations	-	-	-	-	-	-	-
Other (Describe)			1	1	-	-	-
Other (Describe)			•	1	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-	-

18. Please enter Operating category that be	st represents the project above (This will be review	ed during workplan development)
Bus Operations ☑	Transit Plan Administration □	Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-

20. Please indicate what month and year each phase will begin in the capital project timeline below.

Design	N/A	N/A	p. 0,000 u.				
Construction	N/A	N/A					
Equipment	N/A	N/A					
Land - Right of Way	N/A	N/A					
Other	N/A	N/A					
21. Please enter Capital category that Bus Infrastructure □	best represents the p Bus Acquisition	project above BRT 🗆	(This will be	reviewed during v	vorkplan develop	ment)	
Assumptions for Costs and Revenues A							
22. Please state any assumption(s) use	ed to calculate the cap	pital and opera	ating dollars a	and revenues show	wn above.		
N/A							
19/0							

REQUEST #	
TC002-C	

FY START DATE								
	Jul	2020						
	Total Project Cost							
\$		415,075						

-	-											
Project Name	Requesting Agency			Project Co	ontact			Wake Tran	ısit Es		d Opera	iting Cost
		Kell	y Bla	azey, Transi	it Adm	inistrator		Base Year		\$		-
ADA Bus Stop Improvements	Town of Cary	k	elly.l	blazey@to		ary.org		FY 2021		\$		-
			919-462-2080			Cumulative	غ	\$		-		
Estimated Start Date	Estimated Completion			Note	es			Wake Tra	ansit l	Estima	ted Capi	tal Cost
								Base Year		\$		415,075
Jul-20	Jun-27	This is an or supported i	_				_	Cumulative	j	\$	2	4,355,457
Project Description/Scope	Enter below a summary of the	project that m	ıay la	ater be use	ed as t	he projec	t descri _l	ption in the	FY 20)21 Wc	ork Plan.	
The Town of Cary / GoCary is designing Disabilities Act (ADA) standards. The To Improvements include the installation of other associated amenities.	own will also construct new AD/ of concrete pads for safer and m	A-compliant bu: nore comfortab	s sto le bo	ps for servi parding/aliք	ice cha	anges out of buses,	lined in	the 10-Year s, bike racks	Bus S s, acce	ervice a	and Capi	ital Plan. walks, and
Project Justification / Business Case		onses to <u>EACH</u> /A) as appropr			is belo	ow. Answ	er the q	uestions as	fully	as pos	sible. Er	iter Non-
Is this a New Project, Scope Change See Instructions for definitions	or Financial Change?			New		Scope		Financial	Ø			
1a. If Scope Change or Financial Chang	e - Indicate previous project ID	1		TC002-C								
2. Is this project Operating, Capital or	Both?	Operating		Capital	V	Both						
3. Is this a one-time request?		Yes				No	Ø					
4. What is the timeframe for the requ	est? Are you requesting a full	year in of fund	s in I	FY20 or a p	artial	year to b	e annua	lized in futu	ıre fis	cal yea	ırs?	
The Town of Cary is requesting a full ye and Capital Plan. This plan includes fun			nal A	DA bus sto	op imp	rovement	ts for ro	utes outline	s in th	e 10-Y	ear Bus S	Service
5. Where is this project located, who	will this project serve and how	will it improve	ser	vice?								
This project covers multiple sites throug phase of this project. This project will o convenient for all citizens. This will hel	lirectly serve the public by prov	iding enhancen	nent	s to existin	g bus	stops, ma	king the	transit expe			_	_
6. Was this project contemplated in t	he Adopted Wake Transit Plan	?				Yes	7			No		

6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.

access at bus stop	ontemplated and included through processes in accordance with the Wake Transi os through necessary infrastructure improvements, including ADA compliance nee ghout the Town of Cary.		
6b. If no, is this p	project in addition to projects and services included in the Wake Transit Plan or	in lieu of projects and services	included in the Adopted Plan?
N/A			
7. Is the request	identified in the Wake Bus Plan	Yes 🗸	No □
	pes this request relate to what was envisioned in the Wake Bus Plan? Specify wh etail map showing the route or routes included in the request.	ich component(s) of the Wake	Bus Plan the request supports.
The 10-Year Bus S	iervice and Capital Plan includes funding for ADA bus stop improvements through	2027.	
8. What is the ex	spected outcome(s) if this request is funded? What is the alternative if the reque	est is not funded?	
	has a number of bus stops that do not meet current ADA standards. Rider experies safe and convenient than with improvements. The system is vulnerable to ADA		
	Key Performance Indicators (deliverables) while this project is in progress. These committee in finalizing the metrics to be used in quarterly reporting.	e performance measures will I	be reviewed by the Planning and
a)	# of Existing Bus Stops Improved		
b)	# of New Bus Stops Constructed		
c)	% of Bus Stops that are ADA Compliant		

10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway?						
Outcomes can be measured through site assessments during daily operal surveys – also a part of the Wake Transit Plan process.	tions on usage/volume. Outcomes of effectiveness can also be measured through passenger					
11. For bus operating projects, please provide:						
a) Target Start Date	N/A					
b) Span	N/A					
c) Frequency	N/A					
d) Assets Used	N/A					
e) Geographic Termini	N/A					
f) Major Destinations Served	N/A					
g) Revenue Hours	N/A					
12. If this is an expansion project, which organization will operate this	expansion and how will it improve services?					
N/A						
13. If applicable, describe proposed responsibilities and duties for new devoted to each function.	position requests. Provide each major intended function, and the percentage of time					
N/A						
14. List any other relevant information not addressed.						

N/A		

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	-	-	-	-	-	-	-
Wake County Tax Revenue (Capital)	415,075	430,000	448,945	466,903	485,579	505,002	1,603,953
Other Revenue							
Federal	-		-		-		-
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	415,075	430,000	448,945	466,903	485,579	505,002	1,603,953

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

We will continue to apply for LAPP funds each year. If approved, this funding will flex over to an FTA 5307 grant, which we will manage.

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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 Brea	ık Down of Proje	ct 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 (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	•	-	-

18. Please enter Operating category that best represents the project above (This will be reviewed during workplan development)

Bus Operations □ Tax District Administration □

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction	415,075	430,000	448,945	466,903	485,579	505,002	1,603,953.00
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	415,075	430,000	448,945	466,903	485,579	505,002	1,603,953

20. Please indicate what month and year each phase will begin in the capital project timeline below.

Design	Jul	2020
Construction	Jul	2020
Equipment	N/A	N/A
Land - Right of Way	N/A	N/A
Other	N/A	N/A

21. Please enter Ca	pital category tha	at best represents the	project above	(This will be	reviewed	during workplan	development)
Bus Infrastructure	v	Bus Acquisition	BRT □	CRT □	Other		

Assumptions for Costs and Revenues Above:

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

|--|

REQUEST #	
T0002 F	
TC002-E	

FY START DATE					
	Jul	2020			
Total Project Cost					
\$		17,600,000			

Project Name	Requesting Agency			Project Co	ontact			Wake Tran	nsit Es	timated	Operating Cost
		Kel	ly Bla	azey, Trans	it Adm	inistrato	r	Base Year		\$	17,600,000
Regional Bus Operations and Maintenance Facility Construction	Town of Cary		kelly.blazey@townofcary.org			FY 2021		\$	-		
Maintenance Facility Construction			919-462-2080		Cumulative	2	\$	17,600,000			
Estimated Start Date	Estimated Completion			Note	es			Wake Transit Estimated Capital Cost			ed Capital Cost
Jul-20	Jun-22							Base Year		\$	-
Jui-20	Juli-22							Cumulative	ة	\$	-
Project Description/Scope Enter below a summary of the project that may later be used as the project description in the FY 2021 Work Plan.											
The existing GoCary operations center is located at 1107 Trinity Road, at the intersection of Chapel Hill Road. This facility, which also includes dedicated space for vehicle maintenance and storage, is leased by our transit management and operations contractor (MV Transportation). This cost is included in the hourly contract rate for service. A 2011 Administration/Operations Facility Assessment Study indicated that the Town of Cary could realize substantial cost savings by owning its own transit facility. The FY18 Adopted Wake Transit Work Plan included \$1 Million for the design of this facility. The design is underway and is anticipated to be substantially complete in FY20. FY20 includes \$1,500,000 for procurement and contracting activities related to this project. We are requesting the remainder of the funding in FY21 for construction.											
Project Justification / Business Case	Provide respor Applicable (N/			•	ns belo	w. Answ	ver the q	uestions as	fully	as possi	ble. Enter Non-
Is this a New Project, Scope Change See Instructions for definitions Ia. If Scope Change or Financial Change	· ·			New TC002-E		Scope		Financial	Ø		
2. Is this project Operating, Capital or	Both?	Operating		Capital	V	Both					
3. Is this a one-time request?		Yes	V			No					
4. What is the timeframe for the requ	est? Are you requesting a full y	ear in of fund	ds in	FY20 or a p	partial	year to b	e annua	lized in futu	ıre fis	cal year	s?
It is anticipated that the design component of this project (funded in the adopted FY18 work plan) will be substantially complete in FY20 so that we can move into contracting for construction. There is \$1,500,000 included in the FY20 work plan for the initial procurement and contracting activities. We are requesting the balance of the programmed funding for construction in FY21.											
5. Where is this project located, who will this project serve and how will it improve service?											
As GoCary continues to grow, there is a and will allow for more efficient service office and training space and the overal foreseeable future, but will be designed yearlines. Alternative fuel ontions may a	to West Cary. The existing locat I layout is not conducive to a pro with expansion in mind. It may	ion is a re-pu oductive trans also serve as	rpose sit op	ed facility to	that wa he nev	s not bui v facility v	ilt with to will acco	ransit use in mmodate G	mind oCary	. There	is very limited th for the

6. Was this project contemplated in the Adopted Wake Transit Plan?

another site if that is the direction we go, so we don't anticipate that this will extend our timeline by much.

Yes ☑ No □

6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.

The town purchased an 8.87 acre parcel from GoTriangle, located at 160 Towerview Court. This site is adjacent to the Town's Operations Center on James Jackson Avenue. The initial program needs and concept design indicate that this site may not be the best option, mainly due to challenging topography. We are currently working with our consultant to determine if there are other sites available in Cary that could meet our needs. The existing concept design can be modified for

for GoCary, but fo	t Plan calls for an increase in service in southwest Wake County, as well as the or other providers as well. This facility will be designed to serve as a regionablies to both fixed route bus as well as paratransit services.		
6b. If no, is this	project in addition to projects and services included in the Wake Transit P	Plan or in lieu of projects and services i	ncluded in the Adopted Plan?
N/A			
7. Is the request	t identified in the Wake Bus Plan	Yes 🗸	No □
	oes this request relate to what was envisioned in the Wake Bus Plan? Spec letail map showing the route or routes included in the request.	cify which component(s) of the Wake	Bus Plan the request supports.
(Town of Cary). [an includes plans to develop four new maintenance facilities and support up During implementation, transit partners will continue to investigate opportu partners will continue to investigate opportunity.	nities for shared use of the facility.	facility is programmed for GoCary
If this request is r vehicles, it does r	not funded, GoCary will continue to operate out of a facility that is too small not include fueling or wash stations, there are safety concerns with circulations a significant impact on daily operations.	I to meet our needs. It does not have e	
	e Key Performance Indicators (deliverables) while this project is in progress ocommittee in finalizing the metrics to be used in quarterly reporting.	s. These performance measures will bo	e reviewed by the Planning and
a)	Construction contract awarded by December 2020.		
b)	Construction to begin by April 2021.		
c)	Certificate of Occupancy by June 2022.		

operations are underway:					
 New service implemented as a result of the centrally locat Use of facility by regional transit partners. Elimination of lease expense resulting in a lower contract Availability of alternative fuel options. Reduced deadhead hours & miles for regional transit parti 					
11. For bus operating projects, please provide:					
a) Target Start Date	N/A				
b) Span	N/A				
c) Frequency	N/A				
d) Assets Used	N/A				
e) Geographic Termini	N/A				
f) Major Destinations Served	N/A				
g) Revenue Hours	N/A				
12. If this is an expansion project, which organization will o	operate this expansion and how will it improve services?				
N/A					
13. If applicable, describe proposed responsibilities and du devoted to each function.	uties for new position requests. Provide each major intended function, and the percentage of time				
N/A					
14. List any other relevant information not addressed.					

10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once

N/A	

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	17,600,000	-	-	-	-	-	-
Wake County Tax Revenue (Capital)	-		-	-	-	-	-
Other Revenue							
Federal	-		-	-	-	-	-
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	17,600,000	-	-	-	-	-	-

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

The Town of Cary is applying for FTA grants to support a portion of the construction of this facility. We have not been notified of any awards to date, but if we are approved, the Town will manage all federal grant activities.

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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			-	-	ı	ı	-
Other			-	-	ı	ı	-
Subtotal: Bus Operations	-	-	-	-	ı	•	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	•	•	-
Other (Describe)			-	-	-	•	-
TOTAL OPERATING COSTS	-	-	-	•	ı	•	-

18. Please enter Operating categor	ry that best represents the project above (This will be reviewed duri	ng workplan development)
Bus Operations □	Transit Plan Administration □	Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction	17,600,000						
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	17,600,000	•		-	-	-	-

20. Please indicate what month and year each phase will begin in the capital project timeline below.

Design	Jul	2020
Construction	Dec	2021
Equipment	N/A	N/A
Land - Right of Way	N/A	N/A
Other	N/A	N/A

21. Please enter Cap	ital category that best	represents the pro	ject above (Thi	s will be rev	iewed d	luring workplan	development
Bus Infrastructure	☑ Bus	Acquisition	BRT 🗆 (CRT 🗆 (Other		

Assumptions for Costs and Revenues Above:

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

Once construction is complete, annual operating costs will need to be considered.	Estimated operating costs will be included in our FY22 work plan project request.

Wake Transit Work Plan FY 2021



GoTriangle
Work Plan Request Forms

GoTriangle Work Plan Request Forms

Item	Page
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REQUEST #	
T0001-C	

FY START DATE						
	Jul 2020					
Total Project Cost						
\$		137,500				

Project Name	Requesting Agency		Project Conta	ict	Wake Transit E	Wake Transit Estimated Operating Cost		
·				Base Year	\$	137,500		
Financial Consulting	GoTriangle	Saundra Freen	nan - CFO		FY 2022	\$	140,938	
					Cumulative	\$	1,037,772	
Estimated Start Date	Estimated Completion		Notes		Wake Transit	Estimated	Capital Cost	
Jul-20	On-Going	Additional fun	ds requested to	cover bank	Base Year	\$	-	
Jui-20	charges.			Cumulative	\$	-		
Project Description/Scope	Enter below a summary of the p	project that may	later be used a	s the project des	cription in the FY	2021 Work	Plan.	
FY20 Adopted Financial Plan included fundi accommodate the Wake Transit Plan. These the Wake Transit Plan and applications for t cover Wake Transit bank and service fee's t	e consultants will also provide adv funding being sought from the Fe hat are charged to the Tax Distric	visory services to ederal Transit Ad ct.	prepare for de ministration (FT	ot issuance associ	ated with large ca t administration v	pital projec vould like to	ts proposed in o add funds to	
Project Justification / Business Case	Applicable (N/	A) as appropriat	e.					
Is this a New Project, Scope Change or See Instructions for definitions	Financial Change?		New	Scope	Financial			
1a. If Scope Change or Financial Change - I	ndicate previous project ID			T0001C				
2. Is this project Operating, Capital or Bot	:h?	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 FY21	or a partial yea	nr to be annualize	d in future fiscal	years?		
Yes.								
5. Where is this project located, who will	this project serve and how will i	it improve servi	ce or overall im	plementation of t	he Wake Transit	Plan?		
Fees are charged from institutions for holdi	ng Wake Transit Money. Wake Tr	ransit Funding ac	cumulates inter	est income that e	asily pays for thes	e additiona	l costs.	
6. Is this project programmed in the adop	oted FYs 2020-2027 Multi-Year O	perating Progra	m 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.

Financial Consultant p	roject		
	ect in addition to projects and services included in the adopted Multi-Year Operating P in those programs/plans?	rogram, CIP, or Wake Transit Pla	n or in lieu of projects
•	ntified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit oted plans, 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 apports. If this request involves a capital or bus operating project, please include a map		• •
N/A			
8. What is the expect	ed outcome(s) if this request is funded? What is the alternative if the request is not fu	unded?	
If funded - Wake Trans	sit will continue to receive interest income. Not funding is not an option.		
9. In the spring of 201 deliverables by catego	19, the TPAC-endorsed a set of reporting deliverables for various categories of Wake To ory is available here:	ransit Work Plan projects. A listi	ng of these reporting
	Wake Transit Work Plan Project Reporting Deliveralles are not already established for the category of the requested project, or if there is a st the reporting deliverables that should be considered for this project below:		-endorsed reporting
a)	Report on Debt Issuance (Previous project deliverable)		
b)			

c)								
10. For bus operatir	ng projects, please pro	vide:						
	a) Target Start Date							
		b) Assets Used (Vehicles, etc.)						
	c) Geographic Termi							
	d) Major Destination							
	e) Annualized Rever	nue Hours		Wook	do.	Cature	Jan.	Cundou
	f) Span of Service			Week	uay	Saturo	ldy	Sunday
		TIME PE	RIOD	Week	day	Saturo	lay	Sunday
		AM Pe	eak					
	g) Frequency	Midd	ay					
		PM Pe	eak					
		Eveni	ng					
11. If this is a bus of	perating project, which	h organization will	operate the se	ervice?				
devoted to each fund	nistration staffing impa	ct envisioned						
13. List any other re	levant information no	t addressed.						
	mated revenues belov xt to the appropriate f				y Tax Revenue t	o support this red	quest, please ente	er the anticipated
Tax Revenue		FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Re	evenue (Operating)	137 500	140 938	144 461	148 072	151 774	155 569	159 458

Farebox

Operating Revenue Subtotal	137,500	140,938	144,461	148,072	151,774	155,569	159,458
Wake County Tax Revenue (Capital)	i	1	-	ı	1	ı	-
Other Revenue							
Federal	i	ı	-	ı	1	ı	-
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	137,500	140,938	144,461	148,072	151,774	155,569	159,458

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

16. Please enter estimated appropriations to support expenses. 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 2022 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	137,500	140,938	144,461	148,072	151,774	155,569	159,458
Bus Operations:							
Estimated Hours			ı	1	1	1	1
Cost per Hour			•	-	-	-	-
Estimated Operating Cost	-	-	i	•	-	-	-
Bus Leases			ı	ı	-	-	-
Park & Ride Lease			ı	ı	1	ı	·
Other			ı	ı	1	ı	·
Other			1	-	-	-	-
Subtotal: Bus Operations	-	ı	i	ı	•	1	-
Other (Describe)			ı	ı	-	-	-
Other (Describe)			ı	ı	1	ı	-
Other (Describe)			ı	ı	ı	ı	-
TOTAL OPERATING COSTS	137,500	140,938	144,461	148,072	151,774	155,569	159,458

17. 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

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	•	-	-		•	•	•

19. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end in the timeline below.

Design Construction Equipment Land - Right of Way Other

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

20. Please enter Capital category that best represents the project above (This will be reviewed during workplan development)
Bus Infrastructure Bus Acquisition BRT CRT Other

21. [Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above.
Addi	itional \$35K from what is programmed in FY21

Assumptions for Costs and Revenues Above:

REQUEST #	
TDD	
TBD	

FY START DATE							
	Jul	2020					
		Total Project Cost					
\$		457,513					

	<u>.</u>	υ,	•		•		_
Project Name	Requesting Agency		Project Contact	zt	Wake Transit Es	stimated Operatin	ng Cost
			Katharine Egglest		Base Year		57,513
Project Implementation Staffing	GoTriangle	kegs	gleston@gotrian	igle.org	FY 2022	\$ 46	68,951
					Cumulative		53,047
Estimated Start Date	Estimated Completion		Notes			Estimated Capital	
	·				Base Year	\$	-
Jul-20	On-Going				Cumulative	\$	-
Project Description/Scope	Enter below a summary of the p	project that may I	ater be used as t	the project descript	tion in the FY 202	21 Work Plan.	
GoTriangle is proposing to allocate 4 FTE to commuter rail program, provide project cod management activities for GoTriangle's bus development and monitoring; quarterly rep 40% of TO002S (Project Director) to cover the programmed in FY21.	ordination and technical project r s facilities and bus stop amenities porting; and management of cons	management for F sprograms. Specif sultants and contr	RUS Bus, and mai fic tasks include b ractors. GoTriang	nage and execute p but are not limited t gle will eliminate TC	planning, design, to project scope, 0002A3, TO002AN	and construction schedule, and buo	dget
Project Justification / Business Case				ow. Answer the qu	uestions as fully a	is possible. Enter	Not
Troject submittation, January 2000	Applicable (N/A	A) as appropriate.					
Is this a New Project, Scope Change or F See Instructions for definitions	Financial Change?		New	Scope	Financial		
1a. If Scope Change or Financial Change - In	ndicate previous project ID		TO002-A3, -AM	I, -AN, S (savings)			
2. Is this project Operating, Capital or Both	:h?	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 o	of funds in FY21 o	r a partial year to	o be annualized in	future fiscal year	's?	
Full year of funds, ongoing in future years.							
5. Where is this project located, who will t	this project serve and how will it	: improve service	or overall imple	mentation of the V	Vake Transit Plan	1?	
This request will directly increase technical	capacity for timely implementati	ion of the GoTriar	igle-sponsored c	apital infrastructur	e projects within	the Wake Transit	Plan.

6. Is this project programmed in the adopted FYs 2020-2027 Multi-Year Operating Program or CIP?

Yes

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.

This request will direct	ctly increase technical capacity for timely implementation of the GoTriangle-sponsored capital infrastructure projects within the Wake Transit P	lan.
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, CIP, or Wake Transit Plan or in lieu of projects hose programs/plans?	and
n/a		
-	ntified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit pted plans, or any other TPAC-endorsed plans or studies? Yes No	
- ·	his request relate to what was envisioned in these adopted or TPAC-endorsed plans or studies? Specify which component(s) of these plans or upports. If this request involves a capital or bus operating project, please include a map showing the location of the project as an attachment	
· ·	ctly increase technical capacity for timely implementation of the GoTriangle-sponsored capital infrastructure projects within the Wake Bus Plan dors MIS (commuter rail).	and
8. What is the expecte	ted outcome(s) if this request is funded? What is the alternative if the request is not funded?	
	g allocation will increase GoTriangle's capacity to proactively implement and manage capital infrastructure projects. Without this funding, to implement capital infrastructure projects in the Wake Transit Plan would be reduced.	
9. In the spring of 201 deliverables by catego	19, the TPAC-endorsed a set of reporting deliverables for various categories of Wake Transit Work Plan projects. A listing of these reporting ory is available here:	
	Wake Transit Work Plan Project Reporting Deliverables les are not already established for the category of the requested project, or if there is a need to deviate from the TPAC-endorsed reporting ist the reporting deliverables that should be considered for this project below:	
a)	Status of hire	
b)	Quarterly staff highlights (functions, deliverables, or accomplishments – may be provided as single report by project sponsor for all staff)	

e.\					
c)					
10. For bus operating	g projects, please prov	vide:			
	a) Target Start Date				
	b) Assets Used (Vehi	icles, etc.)			
	c) Geographic Termin	ni			
	d) Major Destination	ns Served			
	e) Annualized Reven	ue Hours			
	f) Span of Service		Weekday	Saturday	Sunday
		TIME PERIOD	Weekday	Saturday	Sunday
		AM Peak			
	g) Frequency	Midday			
		PM Peak			
		Evening			
11. If this is a bus op	erating project, which	organization will operate the se	rvice?		
n/a					
12. If applicable, des each function.	cribe proposed respor	nsibilities and duties for new staf	ffing requests. Provide each majo	or intended function, and the percen	ntage of time devoted to
5% - reporting 95% - management ar	nd execution of planni.	ng, design, and construction man	agement activities for GoTriangle	e capital projects in the Wake Transit	t Plan
95% - management ar	nd execution of plannir		agement activities for GoTriangle	e capital projects in the Wake Transit	t Plan

14. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	457,513	468,951	480,675	492,691	505,009	517,634	530,575
Farebox	-		-	-	-		-
Operating Revenue Subtotal	457,513	468,951	480,675	492,691	505,009	517,634	530,575

Wake County Tax Revenue (Capital)	•	•	-	-	-	•	-
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other		-	-	-	-	-	-
Subtotal Other	i	•	•	•	-	•	-
TOTAL REVENUE	457,513	468,951	480,675	492,691	505,009	517,634	530,575

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

Other - Durham/Orange dedicated tax revenue. To be submitted in FY21 work plan process (FY20 amount to be considered by GoTriangle board at October 2019 meeting).

16. Please enter estimated appropriations to support expenses. 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 2022 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	457,513	468,951	480,675	492,691	505,009	517,634	530,575
Contracts			-	-	-	-	-
Bus Operations:							
Estimated Hours			-	1	ı	1	-
Cost per Hour			-	ı	ı	ı	-
Estimated Operating Cost	-	ı	-	-	-	-	-
Bus Leases			-	-	-	-	-
Park & Ride Lease			-	-	-	-	-
Other			-	-	-	-	-
Other			-	-	-	-	-
Subtotal: Bus Operations	-	-	-	-	-	-	-
Other (Describe)			-	-	•	-	-
Other (Describe)			-	ı	ı	ı	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	457,513	468,951	480,675	492,691	505,009	517,634	530,575

17. 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

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-

19. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end in the timeline below.

Design Construction Equipment Land - Right of Way Other

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

20. 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:

Costs associated with this FTE include salary, benefits, professional development needs & supplies, and accessory administrative expenses related to the function of the employees work.

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

REQU	JEST #		

FY START DATE						
	Jul 2020					
	Total Project Cost					
\$		225,000				

	•							
Project Name	Requesting Agency		Project Con	tact	Wake Transit Es	stimated	Operating Cost	
			Katharine Egg	leston	Base Year	\$	135,000	
Project Implementation Director (.6 FTE)	GoTriangle	keg	gleston@gotr	iangle.org	FY 2022	\$	138,375	
					Cumulative	\$	1,018,903	
Estimated Start Date	Estimated Completion		Notes		Wake Transit	Estimated	d Capital Cost	
IJ. 20	On Caina				Base Year	\$	-	
Jul-20	On-Going				Cumulative	\$	-	
Project Description/Scope	Enter below a summary of the p	project that may	later be used	as the project descri	ption in the FY 20	021 Work	Plan.	
and program management support for GoTria planning; oversight of project scope, schedule and provision of technical assistance for major	position will provide direct oversight and day-to-day management of the commuter rail program, technical and project management oversight for RUS Bus, and oversight and program management support for GoTriangle's bus facilities and bus stop amenities programs. Specific tasks include but are not limited to oversight of project planning; oversight of project scope, schedule, and budget development and monitoring; oversight of quarterly reporting; participation on project management teams and provision of technical assistance for major capital projects in the Wake Transit Plan being implemented by other agencies (e.g. GoRaleigh/BRT); and supervision of the Wake Transit Program Coordinator, GoTriangle's capital planning and project delivery teams, and commuter rail project staff and contractors.							
Project Justification / Business Case	Provide respon Applicable (N/A			below. Answer the	questions as fully	as possik	ole. Enter Not	
Is this a New Project, Scope Change or Fin See Instructions for definitions	nancial Change?		New	Scope	Financial			
1a. If Scope Change or Financial Change - Indi	icate previous project ID		TO002-18A-	D				
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 FY21 or a partial year to be annualized in future fiscal years?								
Full year of funds, ongoing in future years.								
i. 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 will directly increase oversight and management capacity for timely implementation of the GoTriangle-sponsored capital infrastructure projects within the Wake Transit Plan, and will indirectly support implementation of other capital infrastructure projects within the Wake Transit Plan with which GoTriangle is involved in a project management advisory role (e.g. participation in Wake BRT project management teams).

6. Is this project programmed in the adopted FYs 2020-2027 Multi-Year Operating Program or CIP?

Yes

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.

This request will directly increase oversight and management capacity for timely implementation of the GoTriangle-sponsored capital infrastructure projects within the Wake Transit Plan, and will indirectly support implementation of other capital infrastructure projects within the Wake Transit Plan with which GoTriangle is involved in a project management advisory role (e.g. participation in Wake BRT project management teams).						
6b. If no, is this proje services included in th	ct in addition to projects and services included in the adopted Multi-Year Operating Progrose programs/plans?	ram, CIP, or Wake Transit Plan o	r in lieu of projects and			
n/a						
=	tified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit ted plans, or any other TPAC-endorsed plans or studies?	Yes	No			
-	is request relate to what was envisioned in these adopted or TPAC-endorsed plans or stu pports. If this request involves a capital or bus operating project, please include a map sh		•			
Wake Bus Plan and Fix	ly increase oversight and management capacity for timely implementation of the GoTriang ed Guideway Corridors MIS (commuter rail), and will indirectly support implementation of volved in a project management advisory role (e.g. participation in Wake BRT project mana	other capital infrastructure proje				
8. What is the expecte	ed outcome(s) if this request is funded? What is the alternative if the request is not funde	ed?				
·	will increase GoTriangle's capacity to proactively implement and manage capital infrastru manage capital infrastructure projects in the Wake Transit Plan would be reduced.	cture projects. Without this fund	ing, GoTriangle's			
9. In the spring of 201 deliverables by catego	9, the TPAC-endorsed a set of reporting deliverables for various categories of Wake Trans ry is available here:	sit Work Plan projects. A listing c	of these reporting			
	Wake Transit Work Plan Project Reporting Deliverables are not already established for the category of the requested project, or if there is a next the reporting deliverables that should be considered for this project below:		dorsed reporting			
a)	Status of hire					
b)	Quarterly staff highlights (functions, deliverables, or accomplishments – may be provided	d as single report by project spons	sor for all staff)			
•		·	·			

c)								
10. For bus operatin	g projects, please provid	de:						
	a) Target Start Date							
	b) Assets Used (Vehicl	es, etc.)						
	c) Geographic Termini							
	d) Major Destinations	Served						
	e) Annualized Revenu	e Hours						
	f) Span of Service		Weekday	Saturday	Sunday			
		TIME PERIOD	Weekday	Saturday	Sunday			
		AM Peak						
	g) Frequency	Midday						
		PM Peak						
		Evening						
11. If this is a bus op	erating project, which o	organization will operate the servi	ice?					
n/a								
12. If applicable, des	scribe proposed respons	ibilities and duties for new staffir	ng requests. Provide each major	intended function, and the percen	tage of time devoted to			
50% - Direct oversight and day-to-day management of the commuter rail project 10% - Technical and project management oversight for RUS Bus 25% - Oversight and program management support for GoTriangle's bus facilities and bus stop amenities programs 5% - Participation on project management teams and provision of technical assistance for major capital projects in the Wake Transit Plan being implemented by other agencies (e.g. GoRaleigh/BRT) 10% - Staff supervision								
13. List any other relevant information not addressed.								

14. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	135,000	138,375	141,834	145,380	149,015	152,740	156,559
Farebox	-	-	-	-	-	-	-
Operating Revenue Subtotal	135,000	138,375	141,834	145,380	149,015	152,740	156,559

Wake County Tax Revenue (Capital)	-	-	-	-	-	-	-
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other	90,000	92,250	94,556	96,920	99,343	101,827	104,372
Subtotal Other	90,000	92,250	94,556	96,920	99,343	101,827	104,372
TOTAL REVENUE	225,000	230,625	236,391	242,300	248,358	254,567	260,931

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

Other - Durham/Orange dedicated tax revenue. To be submitted in FY21 work plan process (FY20 amount to be considered by GoTriangle board at October 2019 meeting)

16. Please enter estimated appropriations to support expenses. 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 2022 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	135,000	138,375	141,834	145,380	149,015	152,740	156,559
Contracts			-	-	-	-	-
Bus Operations:							
Estimated Hours			1	,	1	1	-
Cost per Hour			ı	ı	ı	ı	-
Estimated Operating Cost	-	ı	-	ı	1	-	-
Bus Leases			-	-	-	-	-
Park & Ride Lease			-	ı	1	-	-
Other			ı	ı	ı	ı	•
Other			ı	ı	ı	ı	•
Subtotal: Bus Operations	-	ı	-	ı	1	-	-
Other (Describe)			-	•	-	-	-
Other (Describe)			ı	ı	ı	ı	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	135,000	138,375	141,834	145,380	149,015	152,740	156,559

17. 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

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-

19. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end in the timeline below.

Design Construction Equipment Land - Right of Way Other

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

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

Bus Acquisition BRT CRT Other

Assumptions for Costs and Revenues Above:

60% of salary and benefits. Costs associated with this FTE include salary, benefits, professional development needs & supplies, and accessory administrative expenses related to the function of the employees work.						

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

REQUEST #	

FY START DATE						
	Jul	2020				
Total Project Cost						
\$		135,000				

Project Name	Name Requesting Agency		Project Contact		Wake Transit Estimated Operating Cost		
			Katharine Eggles	ton	Base Year	\$	135,000
Wake Transit Program Coordinator	GoTriangle	kegg	gleston@gotrian	ngle.org	FY 2022	\$	138,375
					Cumulative	\$	1,018,903
Estimated Start Date	Estimated Completion		Notes		Wake Transit I	Estimated C	apital Cost
Jul-20	On-Going				Base Year	\$	-
341.25	OH CO				Cumulative	\$	-
Project Description/Scope Enter below a summary of the project that may later be used as the project description in the FY 2021 Work Plan.							
GoTriangle is proposing to hire a Program Coordinator to serve as a project management assistant and program coordinator for GoTriangle's project and initiatives associated with the Wake Transit Plan. The position will be charged with facilitating cooperation and productive partnering, promoting schedule and budget adherence on projects, and fostering timely resolution of conflicts. This position will be responsible for managing coordination with GoTriangle's government, institutional, and private partners as required to plan, administer, and deliver the transit capital program. This position also will work closely with the Chief Development Officer and staff responsible for planning and project delivery, and will conduct research, lead initiatives, and help drive special projects. Note: GoTriangle intends to hire this position in FY20, but has not yet done so as of the time of this initial submission. Provide responses to <u>EACH</u> of the questions below. Answer the questions as fully as possible. Enter Not							
Project Justification / Business Case	Applicable (N/A				,	45 pc	
Is this a New Project, Scope Change or See Instructions for definitions	Financial Change?		New	Scope	Financial		
1a. If Scope Change or Financial Change - In	ndicate previous project ID		TO002-18A-E				
2. Is this project Operating, Capital or Bot	:h?	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 o	of funds in FY21	or a partial year	to be annualized i	in future fiscal ye	ears?	
Full year of funds, ongoing in future years.							
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 will directly increase oversight will facilitate coordination between GoTrian	. ,	•		•		e Wake Trar	nsit Plan, and

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 2020-2027 Multi-Year Operating Program or CIP?

Yes

No

	ly increase oversight and management capacity for timely implementation of the GoTriar ion between GoTriangle and regional partners to assist with implemenation of other proj		ne Wake Transit Plan, and
· · · · · · · · · · · · · · · · · · ·	ct in addition to projects and services included in the adopted Multi-Year Operating Pr in those programs/plans?	ogram, CIP, or Wake Transit Pla	n or in lieu of projects
n/a			
<u>-</u>	tified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit ted plans, or any other TPAC-endorsed plans or studies?	Yes	No
	is request relate to what was envisioned in these adopted or TPAC-endorsed plans or sports. If this request involves a capital or bus operating project, please include a map		
•	ly increase oversight and management capacity for timely implementation of the GoTriar ed Guideway Corridors MIS (commuter rail).	ngle-sponsored capital infrastruc	ture projects within the
8. What is the expect	ed outcome(s) if this request is funded? What is the alternative if the request is not fu	nded?	
	will increase GoTriangle's capacity to proactively implement and manage capital infrastru o proactively manage capital infrastructure projects and other programs in the Wake Trai		ms. Without this funding,
deliverables by categorial	<u>Wake Transit Work Plan Project Reporting Deliveral</u> es are not already established for the category of the requested project, or if there is a	<u>bles</u>	
a)	st the reporting deliverables that should be considered for this project below: Status of hire		
b)	Quarterly staff highlights (functions, deliverables, or accomplishments – may be provide	d as single report by project spor	nsor for all staff)

С)								
10. For bus operation	ng projects, please pro	vide:						
	a) Target Start Date							
	b) Assets Used (Veh							
	c) Geographic Termi	ni						
	d) Major Destination	ns Served						
	e) Annualized Rever							
	f) Span of Service			We	ekday	Sat	urday	Sunday
		TIME	PERIOD	We	ekday	Sat	urday	Sunday
		AM	l Peak					
	g) Frequency	Mi	dday					
		PM	l Peak					
		Eve	ening					
11. If this is a bus o	perating project, which	h organization v	vill operate the s	service?				
n/a								
40% - Stakeholder an 30% - Coordination a	escribe proposed respo ction. Ind project team coordin and program management and support of vision pla	nation for the co ent support for (mmuter rail proj GoTriangle's bus	ect facilities and bus	stop amenities p	programs		centage of time
13. List any other re	levant information not	t addressed.						
	imated revenues below ext to the appropriate f					ue to support this	request, please ε	enter the anticipated
				Revenue				
Tax Revenue		FY21	FY22	FY23	FY24	FY25	FY26	FY27

Wake County Tax Revenue (Operating)

Farebox

138,375

141,834

145,380

149,015

152,740

135,000

156,559

Operating Revenue Subtotal	135,000	138,375	141,834	145,380	149,015	152,740	156,559
Wake County Tax Revenue (Capital)							-
Other Revenue							
Federal		-	-		-	-	-
State		-	-		-	-	-
Other		-	-		-	-	-
Subtotal Other		-	-	-	-	-	-
TOTAL REVENUE	135,000	138,375	141,834	145,380	149,015	152,740	156,559

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

16. Please enter estimated appropriations to support expenses. 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 2022 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	135,000	138,375	141,834	145,380	149,015	152,740	156,559
Contracts			-	-	-	-	-
Bus Operations:							
Estimated Hours			1	1	1	-	ı
Cost per Hour			-	-	-	-	-
Estimated Operating Cost	-	-	•	•	-	-	•
Bus Leases			-	-	-	-	-
Park & Ride Lease			1	1	1	-	ı
Other			ı	ı	1	-	•
Other			-	•	1		-
Subtotal: Bus Operations	-	-	•	•	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			1	1	1	-	•
Other (Describe)			1	ı	ı	-	ı
TOTAL OPERATING COSTS	135,000	138,375	141,834	145,380	149,015	152,740	156,559

17. 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

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	•	-	-		•	•	•

19. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end in the timeline below.

Design Construction Equipment Land - Right of Way Other

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

20. 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:

employees work.

Costs associated with this FTE include salary, benefits, professional development needs & supplies, and accessory administrative expenses related to the function of the

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

REQUEST #	
T0002-D	

FY START DATE							
	Jul 2020						
Total Project Cost							
\$		165,520					

Project Name	Requesting Agency	Project Contact	Wake Transit Es	stimated Op	perating Cost
Communications Manuating and Dublic		Mike Charbonneau	Base Year	\$	165,520
Communications, Marketing and Public Engagement (CMP)	GoTriangle	mcharbonneau@gotriangle.org	FY 2022	\$	169,658
Engagement (etti)			Cumulative	\$	1,249,247
Estimated Start Date	Estimated Completion Notes		Wake Transit Estimated Capital Cost		Capital Cost
Jul-20	Jun-21		Base Year	\$	-
Jui-20	Juli-21		Cumulative	\$	-
Project Description/Scope Enter below a summary of the project that may later be used as the project description in the FY 2021 Work Plan.					Plan.

GoTriangle's C&PE team would like to consolidate the scope of projects TO002-Z and TO002D. The consolidation will save the Wake Transit Plan approximately \$19K for FY21 and \$140K between FY21 - FY27. Funding for this project will support ongoing community engagement, marketing and communications activities related to Wake Transit Plan. Funding will also support our capacity to utilize creative consultant services, or expand the scope of service through current consultants, to support materials for community outreach, public meetings, marketing campaigns, information kits, web elements, translation and interpretation, etc. The activities encompassed under this project will focus on improving the community's understanding and awareness of the Wake Transit plan and services, such as expanded bus service, Youth GoPass, Major Capital Investments, Mobile and miscellaneous technology initiatives and Community Funding Areas. This funding also supports the creation of equitable opportunities for community engagement in the public input process. This includes but is not limited to the collection of feedback from a wide range of stakeholders to help shape the county's investments in new transit services, the creation of the Wake Transit Annual Report, factsheets, brochures, bus placards, signs, web graphics, website hosting, advertising, printing, special events, advanced PowerPoints, dashboard graphics, marketing campaigns and materials, website activities and responsibilities, etc.

Project Justification / Business Case

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

1. Is this a New Project, Scope Change or Financ	ial Change?	New	Scope	Financial
See Instructions for definitions				
1a. If Scope Change or Financial Change - Indicate previous project ID			TO002-D	
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 FY21 or a partial year to be annualized in future fiscal years?

We are requesting a full year of funds. To be annualized. Needs will be identified on a year by year basis.

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 - This project serves all Wake Transit Plan Partners by increasing communications, marketing, advertising, and ongoing public engagement thereby increasing ridership as well as support and enthusiasm for the Wake Transit Plan.

6. Is this project programmed in the adopted FYs 2020-2027 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.

•	Wake Transit Plan Implementation through ongoing public engagement, marketing and 40K over the next few years.	communications. This update will	save the Wake Transit
	ct in addition to projects and services included in the adopted Multi-Year Operating P in those programs/plans?	rogram, CIP, or Wake Transit Pla	n or in lieu of projects
•	ntified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit sted plans, 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 pports. If this request involves a capital or bus operating project, please include a map		• •
This request relates to	the implementation of TPAC-endorsed plans as GoTriangle serves as the lead agency for	public engagement, marketing ar	nd communications.
8. What is the expect	ed outcome(s) if this request is funded? What is the alternative if the request is not fu	unded?	
	ate effective and authentic community engagement, marketing and communications for voutreach, communications and marketing materials, and public awareness of the Wake	• •	
9. In the spring of 201 deliverables by catego	.9, the TPAC-endorsed a set of reporting deliverables for various categories of Wake Tory is available here:	ransit Work Plan projects. A listir	ng of these reporting
	Wake Transit Work Plan Project Reporting Delivera es are not already established for the category of the requested project, or if there is a st the reporting deliverables that should be considered for this project below:		endorsed reporting
a)	Report on outreach events/initiatives and miscellaneous marketing efforts		
b)	Monthly production of outreach materials such as Factsheets, web graphics and signs.		

Production of the Annual Report.

10. For bus operating projects, please provide:

a) Target Start Date				
b) Assets Used (Vehicles, etc.)				
c) Geographic Termini				
d) Major Destinations Served				
e) Annualized Rever	nue Hours			
		Weekday	Saturday	Sunday
f) Span of Service				
	TIME PERIOD	Weekday	Saturday	Sunday
	AM Peak			
g) Frequency	Midday			
	PM Peak			
	Evening			

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

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

13.	List any other relevant information not addressed.

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14. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	165,520	169,658	173,899	178,246	182,703	187,270	191,952
Farebox	-	-	-	-	-	-	-

Operating Revenue Subtotal	165,520	169,658	173,899	178,246	182,703	187,270	191,952
Wake County Tax Revenue (Capital)	-	-	•	-	-		-
Other Revenue							
Federal	i	-	ı	-	-	-	•
State	-	-	-	-	-		-
Other	i	-	ı	-	-	-	•
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	165,520	169,658	173,899	178,246	182,703	187,270	191,952

16. Please enter estimated appropriations to support expenses. 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 2022 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			1	•	1	1	ı
Cost per Hour			-	-	-	-	-
Estimated Operating Cost	-	-	•	-	-	-	•
Bus Leases			-	-	-	-	-
Park & Ride Lease			1	•	1	1	ı
Other			ı	ı	1	ı	•
Other			-	-	1		
Subtotal: Bus Operations	-	-	•	-	-	-	•
Other (Describe)			-	-	-	-	-
Other (Describe)	165,520	169,658	173,899	178,246	182,703	187,270	191,952
Other (Describe)			1	ı	ı	ı	ı
TOTAL OPERATING COSTS	165,520	169,658	173,899	178,246	182,703	187,270	191,952

17. 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

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	•	-	-		•	•	•

19. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end in the timeline below.

Design Construction Equipment Land - Right of Way Other

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

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

We have requested that the previous creative design contractor and Outreach/Marketing/Communications projects be consolidated into one joint project and that operating costs be reduced by 15 percent for the combined projects. The 15 percent reduction is mindful of trends in spending for previous fiscal years and will save the Wake Transit Plan over \$210K over the next few years. The consolidation of projects allows us to streamline project funding, create better coordination and accountability of funds, and free up funds to be reallocated toward other areas of the Wake Transit Plan.

REQUEST #				
TO005-A				

FY START DATE				
Jul	2020			
Total Project Cost				
\$2,298,595				

Project Name	Requesting Agency		Project Contac	ct	Wake Transit E	stimated O	perating Cost
			Andrea Neri		Base Year	\$	543,355
Route 100 Improvements	GoTriangle	<u>a</u>	neri@gotriangl	e.org	FY 2022	\$	556,939
					Cumulative	\$	4,100,933
Estimated Start Date	Estimated Completion		Notes		Wake Transit	Estimated	
					Base Year	\$	-
Jul-20	n/a				Cumulative	\$	-
Project Description/Scope	Enter below a summary of the	he project that may	later be used a	s the project desc	ription in the FY	2021 Work	Plan.
In the FY20 Wake Transit work plan, staff at Transit work plan instead of GoTriangle's co amount. No addditional changes will be ma	ost per hour. This is a financial de to Route 100 at this time.	l change only to refle	ect actual costs, v	which are \$20,080	higher than the	FY21 progra	ammed
Project Justification / Business Case		ponses to <u>EACH</u> of (N/A) as appropriat	-	elow. Answer the	questions as ful	ly as possib	le. Enter Not
Is this a New Project, Scope Change or See Instructions for definitions	Financial Change?		New	Scope	Financial		
1a. If Scope Change or Financial Change - I	ndicate previous project ID		TO005-A				
2. Is this project Operating, Capital or Bo	th?	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 ye	ear of funds in FY21	or a partial yea	r to be annualized	in future fiscal y	/ears?	
We are requesting a full year of funds in FY	21.						
5. Where is this project located, who will	this project serve and how w	vill it improve service	e or overall imp	lementation of th	e Wake Transit F	'lan?	
Route 100 connects downtown Raleigh to t	he Regional Transit Center, se	rving NC State Univ	ersity and RDU A	irport.			
6. Is this project programmed in the adop	oted FYs 2020-2027 Multi-Yea	ar Operating Progra	m 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 $component (s) \ of \ the \ Multi-Year \ Operating \ Program, \ CIP, \ or \ Wake \ Transit \ Plan \ the \ request \ supports.$

Yes

No

	according to the Multi-Year Operating Program for FY21. The amount asked is \$20,080 h calculation of the Wake Transit share.	nigher than the FY21 programme	ed amount because of a
	ect in addition to projects and services included in the adopted Multi-Year Operating Pr in those programs/plans?	rogram, CIP, or Wake Transit Pla	an or in lieu of projects
<u>-</u>	ntified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit oted plans, 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 apports. If this request involves a capital or bus operating project, please include a map		
The request involves a FY20 Work Plan.	bus operating project already included in the FY20 Work Plan. The map has showing the	location of the project will be th	ne same as included in the
8. What is the expect	ed outcome(s) if this request is funded? What is the alternative if the request is not fu	inded?	
Continue to serve key service windows if req	regional destination with all-day and night service, also in the weekend. No alternative to uest is not funded.	o private/shared forms of transpo	ortation during new
deliverables by catego	Wake Transit Work Plan Project Reporting Deliveral	<u>bles</u>	
deliverables, please lis	es are not already established for the category of the requested project, or if there is a st the reporting deliverables that should be considered for this project below:	a need to deviate from the TPAC	c-endorsed reporting
	Operating cost per passenger boarding		
b)	Passenger boardings per revenue hour		

c)

GoTriangle

Farebox recovery and on-time performance

10. For bus operating projects, please provide:

a) Target Start Date		Jul-17				
b) Assets Used (Veh	icles, etc.)	4 - 40' buses				
c) Geographic Termi	ni	Downtown Raleigh - Regional Tra	nsit Center			
d) Major Destinatio	ns Served	Downtown Raleigh, NC State University, RDU Airport, Research Triangle Park				
e) Annualized Rever	nue Hours	17,639				
C) Compatible		Weekday	Saturday	Sunday		
f) Span of Service		6:10 AM - 11:15 PM	6:40 AM - 11:15 PM	6:40 AM - 9:15 PM		
	TIME PERIOD	Weekday	Saturday	Sunday		
	AM Peak	30 minutes	30 minutes	60 minutes		
g) Frequency	Midday	30 minutes	30 minutes	60 minutes		
	PM Peak	30 minutes	30 minutes	60 minutes		
	Evening	60 minutes	60 minutes	60 minutes		

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

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

13. List any other relevant information not addressed.

14. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	543,355	556,939	570,862	585,134	599,762	614,756	630,125
Farebox	-	-	-	-	•	1	-

Operating Revenue Subtotal	543,355	556,939	570,862	585,134	599,762	614,756	630,125
Wake County Tax Revenue (Capital)		-	-	-	1	-	-
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-		-		-		-
Other	1,755,240	1,799,121	1,844,099	1,890,202	1,937,457	1,985,893	2,035,540
Subtotal Other	1,755,240	1,799,121	1,844,099	1,890,202	1,937,457	1,985,893	2,035,540
TOTAL REVENUE	2,298,595	2,356,100	2,416,603	2,469,522	2,540,079	2,610,637	2,681,195

16. Please enter estimated appropriations to support expenses. 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 2022 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	17,639	17,639	17,639	17,639	17,639	17,639	17,639
Cost per Hour	130.31	133.57	137.00	140.00	144.00	148.00	152.00
Estimated Operating Cost	2,298,595	2,356,100	2,416,603	2,469,522	2,540,079	2,610,637	2,681,195
Bus Leases			-	-	-	-	-
Park & Ride Lease			1	1	1	1	•
Other			ı	ı	1	ı	ı
Other			-	-	-	-	-
Subtotal: Bus Operations	2,298,595	2,356,100	2,416,603	2,469,522	2,540,079	2,610,637	2,681,195
Other (Describe)			-	-	-	-	-
Other (Describe)		-	-	-	-	-	•
Other (Describe)			1	ı	ı	1	ı
TOTAL OPERATING COSTS	2,298,595	2,356,100	2,416,603	2,469,522	2,540,079	2,610,637	2,681,195

17. 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

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	-	-	•	-	•	•

19. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end in the timeline below.

Design Construction Equipment Land - Right of Way Other

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

Assumptions for Costs and Revenues Above:
21. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above.

REQU	EST #
TO00)5-B

	FY START DATE
Jul	2020
	Total Project Cost
	\$1,349,316

	Оре	rating and/or t	apitai		Ş	1,349,310)
Project Name	Requesting Agency		Project Contac	t	Wake Transit Es	timated (Operating Cost
			Andrea Neri		Base Year	\$	626,327
Route 300 Improvements	GoTriangle	ar	aneri@gotriangle.org		FY 2022	\$	606,078
·	_				Cumulative	\$	4,497,797
Estimated Start Date	Estimated Completion		Notes		Wake Transit		
					Base Year	\$	-
Jul-20	n/a				Cumulative	\$	-
Project Description/Scope	Enter below a summary of the	project that may	later be used as	the project descr	iption in the FY 2	2021 Worl	k Plan.
In the FY20 Wake Transit work plan, GoTrial scheduled to replace the portion of Route 3 McCrimmon Parkway extension, this change cost for Route 300 in an amended scope and project. Project Justification / Business Case	00 between the Regional Transit e is delayed until August 2020. In d project cost for the Route 300	t Center and Cary n addition to this t Improvements pro	Train Station in . iming change, G oject originally i	lanuary 2020. Due oTriangle believes	to delays in the o it is clearer to ind 18 rather than un	ppening of clude this der the Ro	f the reduction in oute 310
Project Justification / Business Case	Applicable (N/	A) as appropriate					
1. Is this a New Project, Scope Change or See Instructions for definitions	-		New	Scope	Financial		
1a. If Scope Change or Financial Change - I	ndicate previous project ID		TO003-X				
2. Is this project Operating, Capital or Bot	h?	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 FY21	or a partial year	to be annualized	in future fiscal y	ears?	
The reduction in Route 300 hours is schedul	led to begin August 2020. This re	eduction will be an	nualized in FY22	2 and beyond.			
5. Where is this project located, who will	this project serve and how will	it improve service	e or overall imp	lementation of the	e Wake Transit P	lan?	
The expansion of service on Route 300 inclu than FY20 because of the removal of service	· · ·		•		-	ested am	ount is lower

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 2020-2027 Multi-Year Operating Program or CIP?

Yes

No

•	d according to the Multi-Year Operating Program for FY21. The asked amount is consiste rridor will be provided by Route 310.	ently lower because a section of th	e route will be removed
	ect in addition to projects and services included in the adopted Multi-Year Operating in those programs/plans?	Program, CIP, or Wake Transit Pla	an or in lieu of projects
	ntified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit oted plans, or any other TPAC-endorsed plans or studies?	Yes	No
	his request relate to what was envisioned in these adopted or TPAC-endorsed plans oupports. If this request involves a capital or bus operating project, please include a ma		
The request involves a	bus operating project already included in the FY20 Work Plan.		
8. What is the expect	red outcome(s) if this request is funded? What is the alternative if the request is not	funded?	
•	regional destination with all-day and night service, also on the weekend. The only altern Cary and GoRaliegh with non intergrated schedules and non intuitive transfer point.	native to the direct service betwee	en Cary and Raleigh is local
deliverables by categorial deliverables	19, the TPAC-endorsed a set of reporting deliverables for various categories of Wake ory is available here: <u>Wake Transit Work Plan Project Reporting Deliverables are not already established for the category of the requested project, or if there is set the reporting deliverables that should be considered for this project below:</u>	rables	
a)	Operating cost per passenger boarding		
b)	Passenger boardings per revenue hour		

c)

Farebox recovery and on-time performance

10. For bus operating projects, please provide:

a) Target Start Date		Aug-17					
b) Assets Used (Vehicles, etc.)		2 -40' buses					
c) Geographic Termini		Cary Train Station - GoRaleigh Sta	ntion				
d) Major Destinatio	ns Served	Downtown Raleigh, NC State Univ	versity, Downown Cary				
e) Annualized Revenue Hours		10,785					
f) Span of Service		Weekday	Saturday	Sunday			
		6:00 AM - 10:25 PM	7:00 AM - 9:55 PM	7:00 AM - 9:00 PM			
	TIME PERIOD	Weekday	Saturday	Sunday			
	AM Peak	30 min	30 min	60 min			
g) Frequency	Midday	30 min	30 min	60 min			
	PM Peak	30 min	30 min	60 min			
	Evening	60 min	60 min	60 min			

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

GoTriangle Mon/Fri GoCary Sat/Sun

devoted to each function.	

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

13. List any other relevant information not addressed.

14. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27	
Wake County Tax Revenue (Operating)	626,327	606,078	621,230	636,761	652,680	668,997	685,722	
Farebox	-	-	-	-	-	1	ı	

Operating Revenue Subtotal	626,327	606,078	621,230	636,761	652,680	668,997	685,722
Wake County Tax Revenue (Capital)	-	-	1	-	-	-	
Other Revenue							
Federal	-	-	ı	-	-	-	-
State	-	-	ı	-	-	-	-
Other	722,989	741,063	759,590	778,580	798,044	817,995	838,445
Subtotal Other	722,989	741,063	759,590	778,580	798,044	817,995	838,445
TOTAL REVENUE	1,349,316	1,347,142	1,380,820	1,415,341	1,450,724	1,486,992	1,524,167

16. Please enter estimated appropriations to support expenses. 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 2022 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	10,785	10,505	10,505	10,505	10,505	10,505	10,505	
Cost per Hour	125.11	128.24	131.44	134.73	138.10	141.55	145.09	
Estimated Operating Cost	1,349,315.55	1,347,141.76	1,380,820.30	1,415,340.81	1,450,724.33	1,486,992.43	1,524,167.25	
Bus Leases			-	-	-	-	-	
Park & Ride Lease			1	1	1	1	1	
Other			1	1	1	1	1	
Other			-	-	-	-	-	
Subtotal: Bus Operations	1,349,315.55	1,347,141.76	1,380,820.30	1,415,340.81	1,450,724.33	1,486,992.43	1,524,167.25	
Other (Describe)			-	-	-	-	-	
Other (Describe)		-	-	1	-	1	•	
Other (Describe)			1	1	-	1	•	
TOTAL OPERATING COSTS	1,349,315.55	1,347,141.76	1,380,820.30	1,415,340.81	1,450,724.33	1,486,992.43	1,524,167.25	

17. 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

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	•	-	-		•	•	•

19. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end in the timeline below.

Design Construction Equipment Land - Right of Way Other

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

21. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above.
The operating cost is a blended rate (GoTriangle operates the route on weekdays, GoCary operates the route on weekends).

REQUEST #
TO005-AS

FY START DATE					
Jul	2020				
Total Project Cost					
\$283,987					

Project Name	Requesting Agency		Project Contac	t	Wake Transit	Estimated	Operating Cost
			Andrea Neri		Base Year	\$	283,987
NRX	GoTriangle	<u>a</u>	neri@gotriangle	e.org	FY 2022	\$	291,087
					Cumulative	\$	2,143,372
Estimated Start Date	Estimated Completion		Notes				d Capital Cost
					Base Year	\$	-
August 5 th , 2019	n/a				Cumulative	\$	-
Project Description/Scope	Enter below a summary of the	project that may	later be used as	the project descr	ription in the FY	2021 Wo	rk Plan.
The weekday peak hour North Raleigh Expro Center, with a second park-and-ride option project was assumed to be cost-neutral becoreduction from eliminating Route 201 will b \$11,572 increase above the FY21 programm	at Bent Tree Plaza Shopping Ce ause of the elimination of Route e shown in a separate project. I ned amount. Provide respo	nter at Falls of New e 201 in the same	use. The NRX rep corridor. To keep NRX's daily hours the questions be	laces Route 201. I b better track of th s are slightly highe	n the FY20 Wak his project movir er than Route 20	e Transit w ng forward 1's were, l	vork plan, the , the cost eading to an
	Applicable (14)	714 us appropriate	<u>. </u>				
1. Is this a New Project, Scope Change or	Financial Change?		New	Scope	Financial		
See Instructions for definitions					1		
1a. If Scope Change or Financial Change - In	ndicate previous project ID						
2. Is this project Operating, Capital or Bot	h?	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 yea	r of funds in FY21	or a partial year	to be annualized	in future fiscal	years?	
We are requesting a full year of funds in FY2	21.						
5. Where is this project located, who will	this project serve and how will	l it improve servic	e or overall imp	lementation of th	e Wake Transit	Plan?	
This project is located in North Raleigh alon Raleigh area.	g the I-540 corridor and aims at	: improving connec	tivity towards th	e Research Triang	ge Park for comn	nuters in tl	he North

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 2020-2027 Multi-Year Operating Program or CIP?

Yes

No

Route NRX is included in	in the FYs 2020-2027 Multi-Year Operating Program.	
	ct in addition to projects and services included in the adopted Multi-Year Operating Program, CIP, o in those programs/plans?	r Wake Transit Plan or in lieu of projects
•	tified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit ted plans, or any other TPAC-endorsed plans or studies?	No
	nis request relate to what was envisioned in these adopted or TPAC-endorsed plans or studies? Spec pports. If this request involves a capital or bus operating project, please include a map showing the	
Route NRX is included in	in the Wake Bus Plan and was implemented in FY20.	
8. What is the expected	ed outcome(s) if this request is funded? What is the alternative if the request is not funded?	
	d, the NRX will continue to be the backbone of transit connectivity between North Raleigh and the Rese tem (BOSS) to be initiated on I-540. The only alternative to the NRX service is GoRaleigh local transit colowntown.	
9. In the spring of 2019 deliverables by category		an projects. A listing of these reporting
	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 devist the reporting deliverables that should be considered for this project below:	ate from the TPAC-endorsed reporting
a)	Operating cost per passenger boarding	
b)		

Passenger boardings per revenue hour

c)

GoTriangle

Farebox recovery and on-time performance

10. For bus operating projects, please provide:

a) Target Start Date		Aug-19		
		Aug-19		
b) Assets Used (Veh	icles, etc.)	3 - 35' buses		
c) Geographic Termi	ni	Triangle Town Center Shopping C	enter, Raleigh - Regional Transit C	enter
d) Major Destinatio	ns Served	Triangle Town Center Shopping C	enter - Falls of Neuse area- Regior	nal Transit Center
e) Annualized Rever	nue Hours	2,179		
		Weekday	Saturday	Sunday
f) Span of Service		6:15 - 8:25 am, 4:00 - 6:50 pm		
	TIME PERIOD	Weekday	Saturday	Sunday
	AM Peak	30 minutes		
g) Frequency	Midday			
	PM Peak	30 minutes		
	Evening			

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

13. List any other relevant information not addressed.

e anticipated	ated	

14. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	283,987	291,087	298,364	305,823	313,469	321,305	329,338
Farebox	•	•	•	-	-	ı	-

Operating Revenue Subtotal	283,987	291,087	298,364	305,823	313,469	321,305	329,338
Wake County Tax Revenue (Capital)	i	1	1	-	1	ı	•
Other Revenue							
Federal	i	ı	ı	-	1	ı	-
State	i	ı	ı	-	1	ı	-
Other		ı	ı	-	1	ı	-
Subtotal Other	-	-		-	-	-	-
TOTAL REVENUE	283,987	291,087	298,364	305,823	313,469	321,305	329,338

16. Please enter estimated appropriations to support expenses. 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 2022 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	2,179	2,179	2,179	2,179	2,179	2,179	2,179
Cost per Hour	130.31	133.57	136.91	140.33	143.84	147.43	151.12
Estimated Operating Cost	283,987.19	291,086.87	298,364.04	305,823.14	313,468.72	321,305.44	329,338.07
Bus Leases			-	-	-	-	
Park & Ride Lease		-	1	1	1	-	·
Other			ı	i	1	-	i
Other			-	-	-	-	-
Subtotal: Bus Operations	283,987.19	291,086.87	298,364.04	305,823.14	313,468.72	321,305.44	329,338.07
Other (Describe)			,	1	-	-	•
Other (Describe)		-	•	•	-	-	•
Other (Describe)			1	ı	ı	-	ı
TOTAL OPERATING COSTS	283,987.19	291,086.87	298,364.04	305,823.14	313,468.72	321,305.44	329,338.07

17. 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

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	-	-	•	-	•	•

19. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end in the timeline below.

Design Construction Equipment Land - Right of Way Other

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

Assumptions for Costs and Revenues Above:							
21. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above.							

REQUEST #	
TO003-X	

FY START DATE						
Jul	2020					
Total Project Cost						
	\$1,357,815					

Project Name	Requesting Agency	Project Contact	Wake Transit Es	stimated Operating Cost			
		Andrea Neri	Base Year	\$ 1,357,815.29			
Route 310	GoTriangle	aneri@gotriangle.org	FY 2022	\$ 1,475,790.07			
			Cumulative	\$ 10,784,773.72			
Estimated Start Date	Estimated Completion	Notes	Wake Transit	Estimated Capital Cost			
Aug-19	n/a		Base Year	\$ -			
Aug-19	iiy a		Cumulative	\$ -			
Project Description/Scope	Project Description/Scope Enter below a summary of the project that may later be used as the project description in the FY 2021 Work Plan.						
Route 310 was started in August 2019 as a shuttle service between the Regional Transit Center and Wake Tech - RTP Campus. The Wake Bus Plan envisions the route extending to Cary Train Station to replace and expand upon the portion of Route 300 that runs between the Regional Transit Center and Cary Train Station. It is planned to be an all-day weekday service. This expanded service was originally expected to occur in January 2020. However, due to the delayed opening of the McCrimmon							
Parkway extension, this expansion is now ex	xpected to occur August 2020. In t re included in the project sheet. To	he FY20 Wake Transit work plan, the reduced cost o simplify this project moving forward, those route	of Route 300 in t	the same corridor and			

Project Justification / Business Case	Provide responses to <u>EACH</u> of the Applicable (N/A) as appropriate.	•	v. Answer the	questions as fully a	as possible.	Enter No
Is this a New Project, Scope Change or Financial Change	?	New S	Scope	Financial		
See Instructions for definitions						

1a. If Scope Change or Financial Change - Indicate previous project ID

TO003-X

Operating Capital Both

3. Is this a one-time request?

2. Is this project Operating, Capital or Both?

Yes No

4. What is the timeframe for the request? Are you requesting a full year of funds in FY21 or a partial year to be annualized in future fiscal years?

We are requesting a full year of funds in FY21, though it should be noted that because there is an increase in hours in August 2020, cost in FY22 and beyond is annualized.

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 310 will extend to Cary Train Station from the Regional Transit Center and Wake Tech - RTP Campus along the NC 54 corridor. The project is included in the Wake Bus Plan and aims to improve regional connectivity between Cary, Morrisville and the rest of the Triangle, including RTP.

6. Is this project programmed in the adopted FYs 2020-2027 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.

It will be implemented	d according to the Multi-Year Operating Program for FY21.
· · · · · · · · · · · · · · · · · · ·	ect in addition to projects and services included in the adopted Multi-Year Operating Program, CIP, or Wake Transit Plan or in lieu of projects in those programs/plans?
•	ntified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit pted plans, or any other TPAC-endorsed plans or studies? Yes No
	his request relate to what was envisioned in these adopted or TPAC-endorsed plans or studies? Specify which component(s) of these plans or upports. If this request involves a capital or bus operating project, please include a map showing the location of the project as an attachment
The request involves a	a bus operating project already included in the FY20 Work Plan.
8. What is the expect	ted outcome(s) if this request is funded? What is the alternative if the request is not funded?
The request is already build-out of the route.	funded - this simply reflects a change in the way the project scope is defined and adjusted costs due to a different implementation date of the fu
9. In the spring of 201 deliverables by categor	19, the TPAC-endorsed a set of reporting deliverables for various categories of Wake Transit Work Plan projects. A listing of these reporting ory is available here:
If reporting deliverabl	Wake Transit Work Plan Project Reporting Deliverables les are not already established for the category of the requested project, or if there is a need to deviate from the TPAC-endorsed reporting ist the reporting deliverables that should be considered for this project below:
a)	Operating cost per passenger boarding
b)	Passenger boardings per revenue hour

c)

GoTriangle

Farebox recovery and on-time performance

10. For bus operating projects, please provide:

a) Target Start Date		Aug-20					
b) Assets Used (Veh	icles, etc.)	3 - 40' buses					
c) Geographic Termi	ni	Research Triangle Park- Cary Trai	n Station				
d) Major Destinatio	ns Served	Regional Transit Center - Wake To	ech RTP Campus - Cary Train Statio	on			
e) Annualized Reve	nue Hours	8983					
f) Common of Commission		Weekday	Saturday	Sunday			
f) Span of Service		6:30 AM - 9:00 PM	-	-			
	TIME PERIOD	Weekday	Saturday	Sunday			
	AM Peak	30 minutes	-	-			
g) Frequency	Midday	60 minutes	-	-			
	PM Peak	30 minutes	-	-			
	Evening	60 minutes	-				

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

12. If applicable, describe proposed responsibilities and duties for new staffing requests. Provide each major intended function, and the percentage of time devoted to each function.
13. List any other relevant information not addressed.

 $revenue\ amounts\ next\ to\ the\ appropriate\ funding\ source\ for\ each\ fiscal\ year\ shown\ below.$

			Revenue				
Tax Revenue	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	1,357,815	1,475,790	1,512,685	1,550,502	1,589,264	1,628,996	1,669,721
Farebox	-	-	1	-	-	-	•

Operating Revenue Subtotal	1,357,815	1,475,790	1,512,685	1,550,502	1,589,264	1,628,996	1,669,721
Wake County Tax Revenue (Capital)	-	-	1	-	1	-	•
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-				-	,	-
Other					-	,	-
Subtotal Other	-	-	-	-	-		-
TOTAL REVENUE	1,357,815	1,475,790	1,512,685	1,550,502	1,589,264	1,628,996	1,669,721

16. Please enter estimated appropriations to support expenses. 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 2022 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	8,983	9,525	9,525	9,525	9,525	9,525	9,525
Cost per Hour	130.31	133.57	136.91	140.33	143.84	147.43	151.12
Estimated Operating Cost	1,170,530.42	1,272,232.82	1,304,038.64	1,336,639.61	1,370,055.60	1,404,306.99	1,439,414.66
Bus Leases			-	-	-	-	-
Park & Ride Lease			-	-	-	-	-
Other - Paratransit	187,284.87	203,557.25	208,646.18	213,862.34	219,208.90	224,689.12	230,306.35
Other			-	-	-	-	-
Subtotal: Bus Operations	1,357,815.29	1,475,790.07	1,512,684.82	1,550,501.94	1,589,264.49	1,628,996.10	1,669,721.01
Other (Describe)			-	-	-	-	-
Other (Describe)		-	-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	1,357,815.29	1,475,790.07	1,512,684.82	1,550,501.94	1,589,264.49	1,628,996.10	1,669,721.01

17. 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

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	•	-	-		•	•	•

19. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end in the timeline below.

Design Construction Equipment Land - Right of Way Other

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

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

Paratransit costs associated with Route 310 are assumed to be 16% of the fixed-route cost, which matches the percentage of overal paratransit costs to overall fixed route costs for GoTriangle services.

REQUEST #
TO005-AJ

FY START DATE						
Jul	2020					
Total Project Cost						
\$1,751,940						

Project Name	Requesting Agency		Project Contac	t	Wake Transit Es	timated	Operating Cost
			Andrea Neri		Base Year	\$	1,360,381.67
Route 305 Extension	GoTriangle	<u>ar</u>	neri@gotriangle	e.org	FY 2022	\$	1,518,651.96
					Cumulative	\$	11,061,130.58
Estimated Start Date	Estimated Completion		Notes		Wake Transit	Estimate	ed Capital Cost
Aug-20	n/a				Base Year	\$	-
Aug-20	11/ a				Cumulative	\$	-
Project Description/Scope	Enter below a summary of the p	project that may	later be used as	the project descr	iption in the FY 2	2021 Wo	rk Plan.
GoTriangle will provide all-day service betwee and weekends. This project greatly expands	_		•	•	ce during the mid	ddle of th	ne day, evenings
Project Justification / Business Case	-	ises to <u>EACH</u> of t A) as appropriate	•	low. Answer the	questions as full	y as poss	sible. Enter Not
			•	•	,		
1. Is this a New Project, Scope Change or F See Instructions for definitions	-inancial Change?		New	Scope	Financial		
					1		
1a. If Scope Change or Financial Change - In	idicate previous project ID				_		
2. Is this project Operating, Capital or Botl	h?	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 FY21	or a partial year	to be annualized	in future fiscal y	ears?	
Partial year (August 2020 implementation da	ate)						
5. Where is this project located, who will t	this project serve and how will i	it improve servic	e or overall impl	ementation of the	e Wake Transit P	lan?	
The project will connect Downtown Apex to Program for its strategic value as a regional o		route bus service	project already i	ncluded in the FY	s 2020-2027 Mult	i-Year O _l	perating

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 2020-2027 Multi-Year Operating Program or CIP?

Yes

No

It will be implemented	according to the Multi-Year Operating Program for FY21.
	ect in addition to projects and services included in the adopted Multi-Year Operating Program, CIP, or Wake Transit Plan or in lieu of projects in those programs/plans?
	ntified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit oted plans, 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? Specify which component(s) of these plans or apports. If this request involves a capital or bus operating project, please include a map showing the location of the project as an attachment to
The request is envision	ned to begin in FY21 in the Wake Bus Plan.
8. What is the expect	ed outcome(s) if this request is funded? What is the alternative if the request is not funded?
	first direct transit connection between Downtown Apex and Downtown Raleigh and will serve all-day, evenings and weekends. If the project is not I have peak only options with a transfer at Lake Pine Dr (Route 311+current Route 305) with no service on the weekend.
deliverables by categorial deliverables by categorians deliverables de	1.9, the TPAC-endorsed a set of reporting deliverables for various categories of Wake Transit Work Plan projects. A listing of these reporting bory is available here: Wake Transit Work Plan Project Reporting Deliverables Les are not already established for the category of the requested project, or if there is a need to deviate from the TPAC-endorsed reporting set the reporting deliverables that should be considered for this project below:
a)	Operating cost per passenger boarding
b)	Passenger boardings per revenue hour

c)

GoTriangle

Farebox recovery and on-time performance

10. For bus operating projects, please provide:

a) Target Start Date		Aug-20					
b) Assets Used (Veh	icles, etc.)	4 - 35' buses					
c) Geographic Termi	ni	Downtown Raleigh - Downtown Apex					
d) Major Destinatio	ns Served	GoRaleigh Station, NC State University, WakeMed Cary Hospital, Downtown Apex					
e) Annualized Rever	nue Hours	11590					
0.0.10		Weekday	Saturday	Sunday			
f) Span of Service		5:30 AM - 8:30 PM	5:30 AM - 8:30 PM	7:00 AM - 7 PM			
	TIME PERIOD	Weekday	Saturday	Sunday			
	AM Peak	30 minutes	60 minutes	60 minutes			
g) Frequency Midday		60 minutes	60 minutes	60 minutes			
	PM Peak	30 minutes	60 minutes	60 minutes			
	Evening	60 minutes	60 minutes	60 minutes			

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

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

13. List any other relevant information not addressed.

14. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	1,360,382	1,518,652	1,556,618	1,595,534	1,635,422	1,676,308	1,718,215
Farebox	-	-	•	-	-	1	-

Operating Revenue Subtotal	1,360,382	1,518,652	1,556,618	1,595,534	1,635,422	1,676,308	1,718,215
Wake County Tax Revenue (Capital)	-	-	-	-	1	-	-
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other	391,558	401,347	411,381	421,665	432,207	443,012	454,087
Subtotal Other	391,558	401,347	411,381	421,665	432,207	443,012	454,087
TOTAL REVENUE	1,751,940	1,919,999	1,967,999	2,017,199	2,067,629	2,119,320	2,172,303

16. Please enter estimated appropriations to support expenses. 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 2022 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	11,590	12,392	12,392	12,392	12,392	12,392	12,392
Cost per Hour	130.31	133.57	136.91	140.33	143.84	147.43	151.12
Estimated Operating Cost	1,510,292.90	1,655,171.56	1,696,550.85	1,738,964.62	1,782,438.73	1,826,999.70	1,872,674.69
Bus Leases			-	-	-	-	-
Park & Ride Lease			-	-	-	-	-
Other - Paratransit	241,646.86	264,827.45	271,448.14	278,234.34	285,190.20	292,319.95	299,627.95
Other			-	-	-	-	-
Subtotal: Bus Operations	1,751,939.76	1,919,999.01	1,967,998.98	2,017,198.96	2,067,628.93	2,119,319.65	2,172,302.65
Other (Describe)			-	-	-	-	-
Other (Describe)		-	-	-	-		-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	1,751,939.76	1,919,999.01	1,967,998.98	2,017,198.96	2,067,628.93	2,119,319.65	2,172,302.65

17. 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

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	•	-	-		•	•	•

19. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end in the timeline below.

Design Construction Equipment Land - Right of Way Other

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

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

Paratransit costs associated with Route 305 are assumed to be 16% of the fixed-route cost, which matches the percentage of overal paratransit costs to overall fixed route costs for GoTriangle services.

REQUEST #	

FY START DATE					
Jul	2020				
Total Project Cost					
	-\$640,654				

Project Name	Requesting A	gency		Project Cont	act	Wake Transit	Fetimate	ed Operating Cost
Project Name	Requesting A	gency		Andrea Ne			\$	(640,654.00)
Davita Daalla satisma	CoTrians	rlo.				Base Year		
Route Reallocations	GoTriang	gie	<u>a</u>	neri@gotriang	tie.org	FY 2022	\$	(640,654.00)
5.1	5.1 10	1				Cumulative	\$	(4,484,578.00)
Estimated Start Date	Estimated Com	npietion		Notes				ted Capital Cost
August 5 th , 2019	n/a					Base Year Cumulative	\$	-
Project Description/Scope	Enter below a sumn	nary or the	project that may	later be used	as the project des	cription in the Fi	2021 VV	Ork Plan.
In FY20, GoTriangle eliminated three service included in the project sheet for Route 310 project sheet. For FY21, the routes eliminat	(TO003-X). To keep be ed in this project are	etter track Routes 102	of these cost red 2, 201, and KRX. nses to <u>EACH</u> of	uctions moving	forward, GoTrian _i	gle prefers to kee	p these i	
,	Арі	plicable (N/	A) as appropriat	е.				
Is this a New Project, Scope Change or See Instructions for definitions	Financial Change?			New	Scope	Financial		
1a. If Scope Change or Financial Change - I	ndicate previous pro	ject ID		TO003-X				
2. Is this project Operating, Capital or Bot	:h?		Operating	Capital	Both			
3. Is this a one-time request?			Yes		No			
4. What is the timeframe for the request	? Are you requesting	g a full year	of funds in FY21	or a partial ye	ar to be annualize	d in future fiscal	years?	
This is just for reference. GoTriangle is not a	asking for funds for th	his project.						
5. Where is this project located, who will	this project serve ar	nd how will	it improve servic	e or overall im	plementation of t	he Wake Transit	Plan?	
These routes were replaced by higher-quali	ty transit in each of t	he corridors	5.					
6. Is this project programmed in the adop	oted FYs 2020-2027 N	Multi-Year C	Operating Progra	m 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 $component (s) \ of \ the \ Multi-Year \ Operating \ Program, \ CIP, \ or \ Wake \ Transit \ Plan \ the \ request \ supports.$

Yes

	ect in addition to projects and services included in the adopted Multi-Year Operating P in those programs/plans?	Program, CIP, or Wake Transit Pla	n or in lieu of projects
	ntified in the Wake Bus Plan, Fixed Guideway Corridors MIS, any other Wake Transit oted plans, 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 upports. If this request involves a capital or bus operating project, please include a maj		
8. What is the expect	ed outcome(s) if this request is funded? What is the alternative if the request is not for	unded?	
9. In the spring of 201 deliverables by categor	L9, the TPAC-endorsed a set of reporting deliverables for various categories of Wake Tory is available here: Wake Transit Work Plan Project Reporting Delivera		ng of these reporting
	les are not already established for the category of the requested project, or if there is st the reporting deliverables that should be considered for this project below:		-endorsed reporting
a)			
b)			

-,							
For bus operati	ing projects, please prov	vide:					
	a) Target Start Date						
	b) Assets Used (Vehi	cles, etc.)					
	c) Geographic Termin	i					
	d) Major Destination	is Served					
	e) Annualized Reven	ue Hours					
	f) Span of Service		We	ekday	Satu	urday	Sunday
		TIME PERIOD	We	ekday	Satu	urday	Sunday
		AM Peak					
	g) Frequency	Midday					
		PM Peak					
		Evening					
List any other re	elevant information not	addressed.					
		. If there are other revenu		inty Tax Reven	ue to support this	request, please er	
enue amounts n	ext to the appropriate to	unding source for each fisc	al year shown below.				nter the anticipated

(640,654)

(640,654)

(640,654)

(640,654)

(640,654)

(640,654)

(640,654)

Wake County Tax Revenue (Operating)

Farebox

Operating Revenue Subtotal	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)
Wake County Tax Revenue (Capital)	1	-	1	-	ı	1	•
Other Revenue							
Federal	-	-	-	-	ı	-	•
State	-	-			-	-	-
Other	-	-			-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)

16. Please enter estimated appropriations to support expenses. 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 2022 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	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)
Bus Leases			-	-	-	-	-
Park & Ride Lease			-	-	-	-	-
Other			-	-	-	-	-
Other			-	-	-	-	-
Subtotal: Bus Operations	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)
Other (Describe)			-	-	-	-	-
Other (Describe)		-	-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)	(640,654)

17. 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

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	-	-	•	-	•	•

19. For multi-phase capital projects, please indicate the respective fiscal quarter and fiscal year each phase will begin and end in the timeline below.

Design Construction Equipment Land - Right of Way Other

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

21. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above.					
Controvings in board on the EV30 convel controv					
Cost savings is based on the FY20 annual cost for each route.					

REQUEST #	
TC002K	

FY START DATE						
	Sep	2020				
Total Project Cost						
\$			343,000			

Project Name	Requesting Agency			Project Co	ontact			Wake Transit Es	timated	l Operati	ng Cost
				Kaitlin H	ughes			Base Year	\$		-
Existing Park and Ride Improvements	ark and Ride Improvements GoTriangle		khu	ghes@got	riangl	le.org		FY 2021	\$		-
								Cumulative	\$		-
Estimated Start Date	Estimated Completion			Note	es			Wake Transit E	stimate	ed Capita	l Cost
Sep-20	TBD					and installation	on	Base Year	\$	3	343,000
·		of	ame	enities, plus	s conti	ngency.		Cumulative			
Project Description/Scope	Enter below a summary of the p										c will
GoTriangle will make improvements to need improvements based on their exis	= :	_		_				•			
bench, lighting, trash bins, maps and ca	•	•			_				- , - 0	,	,
	Provide recept	sos to EACH	of th	ao guastia	nc hole	ow Answert	ho a	westions as fully	ac poss	iblo Ent	or Non
Project Justification / Business Case	Applicable (N/A			-	15 Delo)W. Allswei u	ne 4	uestions as fully	as poss	ibie. End	er Non-
		,									
1. Is this a New Project, Scope Change	e or Financial Change?			New	7	Scope		Financial			
See Instructions for definitions								I			
1a. If Scope Change or Financial Chang	e - Indicate previous project ID										
2. In this project Operating Capital or	. n-4h3	Operating		Comital		Doth					
2. Is this project Operating, Capital or	Botne	Operating		Capital	✓	Both					
3. Is this a one-time request?		Yes				No	7				
·											
4. What is the timeframe for the requ	est? Are you requesting a full ye	ear in of fund	ni at	FY20 or a	partial	year to be an	ınua	ilized in future fis	scal yea	rs?	
Improvements to existing park-and-ride	es will begin in FY20 and extend the	hrough FY26	. This	s is a reque	est for	a full year of f	und	s in FY21.			
5 Where is this project leasted who	!!! this wastest come and how u	·III ia i-morav		!7							
5. Where is this project located, who	will this project serve and now w	/ill it improve	e ser	vice?							
The existing park-and-ride facilities wil	be located across Wake County	and will enh	iance	passenge	r comf	ort by creating	gas	safer, cleaner, an	d more	accessibl	e
waiting environment. The locations will	l be determined by an existing fea	asibility study	y.								
C 14/22 this resistate contamplated in th	La Adamad Maka Transit Dlang					M 🗔			•1-		
6. Was this project contemplated in the	ne Adopted Wake Transit Plant					Yes ☑			No		
6a. If yes, how does this request relat	to to what was envisioned in the	Adopted Wa	sko T	rancit Plar	o? Sne	erify which cou	mnc	enant(s) of the W	ako Tra	ncit Plan	+ho
request supports.	e to what was christoned in the	Auopteu vvo	ike .	I dilait riui	ii spc	City winch co.	lipo	menus) or the **	dre 114	Hait Fian	tile
							_				
The Wake Transit Plan provides funding	=			_							
ensuring safe, comfortable waiting area	as and ADA accessibility will help of	enhance acco	ess t	o transit ar	nd sup	port transit se	rvic	es identified in tr	ie plan.		
6b. If no, is this project in addition to	projects and services included in	the Wake T	ransi	it Plan or i	n lieu d	of projects and	d se	rvices included in	n the Ac	lopted P	lan?
							_				

7. Is the request	identified in the Wake Bus Plan		Yes	✓	No 🗆		
-	7a. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports. Please attach a detail map showing the route or routes included in the request.						
	nents at existing Park-and-Ride lots are in the pected capital investments for FY21.	e Capital Plan of the Wake Bus Plan. GoTri	iangle include	ed updated/i	improvements to existing park-and-		
8. What is the ex	spected outcome(s) if this request is funder	d? What is the alternative if the request i	is not funded	?			
•	unded, improvements will be made to exis facilities as they exist today.	ting park and ride facilities. If the request	is unfunded,	GoTriangle v	will continue to operate service to		
	Key Performance Indicators (deliverables) committee in finalizing the metrics to be u		erformance n	neasures wil	ll be reviewed by the Planning and		
a)	Contract award date for site or program o	fsites					
b)	Number of sites with improvements comp Plan project; as a proportion of total site in the phase (planning, design, right-of-way-	mprovement budget when alternate fundi					
c)	, , ,	, , ,					
operations are u	·						
	se the existing conditions report from the fe w/improved number of amenities at park-a						
11. For bus oper	rating projects, please provide:						
	a) Target Start Date	N/A					
	b) Span	N/A					
	c) Frequency	N/A					
	d) Assets Used	N/A					
	e) Geographic Termini	N/A					
	f) Major Destinations Served	N/A					
	g) Revenue Hours	N/A					
12. If this is an e	expansion project, which organization will o	operate this expansion and how will it imp	prove service	es?			
13. If applicable devoted to each	, describe proposed responsibilities and du function.	nties for new position requests. Provide ea	ach major int	tended funct	ion, and the percentage of time		

GoTriangle

14. List any other relevant information not addressed.

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)			-	-	-	-	-
Wake County Tax Revenue (Capital)	343,000	349,000	355,000	57,000	-	57,000	-
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	343,000	349,000	355,000	57,000	-	57,000	-

16. For Non Wake County Tax Revenue (fe	federal, state, other), who is the proposed recipient(s) and who will be in charge of	applying for the revenue(s)? Please
provide status of other revenues (Applicati	ation submitted, Committed, Awarded, Other).	

17. Please enter estimated appropriations to support expenses. Enter FY 2020 and the estimated annualized cost in FY 2021 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2022 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2021 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 (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-	-

18. Please enter Operating category that best represents the project above (This will be reviewed during workplan development)

Bus Operations □ Transit Plan Administration □ Tax District Administration □

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design	100,000	104,000	104,000	16,800		16,800	
Construction	200,000	202,000	206,000	33,000		33,000	
Equipment	43,000	43,000	45,000	7,200		7,200	
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	343,000	349,000	355,000	57,000		57,000	-

20. Please indicate what month and year each phase will begin in the capital project timeline below.

Design	Sep	2020
Construction	Mar	2021
Equipment	N/A	N/A

Land - Right of Way	N/A	N/A
Other	N/A	N/A

21. Please enter Capital category t	hat best represents the p	roject above	(This will be r	eviewed during	g workplan develop	ment)
Bus Infrastructure	Bus Acquisition	BRT 🗆	CRT 🗆	Other		

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

Assumed costs for improvements to existing small and large park and ride lots were based on cumulative costs of passenger amenities considered to be part of a "standard package" of amenities for park and rides (shelter, bench, pedestrian lights, trash or recycling bins, maps and cases, station identification post, communications, bike storage, ADA curb cuts, sidewalks, and professional services). Costs will be revisited for future funding years to review potential fluctuations in prices.

REQUEST #	
TC002-Y	
10002-1	

	FY START DATE	
Sep	2020)
	Total Project Cost	
\$		260,000

Project Name	Requesting Agency			Project C	ontact	:		Wake Transit Es	timated C	perating Cost
				Kaitlin H	ughes			Base Year	\$	-
System-wide bus stop improvements	GoTriangle		khu	ghes@go	triang	le.org		FY 2021	\$	-
								Cumulative	\$	-
Estimated Start Date	Estimated Completion			Note	es			Wake Transit		Capital Cost
Sep-20	TBD	This cost w	ill co	_		onstruction	n, plus	Base Year	\$	260,000
·				conting	ency.			Cumulative		
Project Description/Scope GoTriangle will make improvements to shelters, signage, access ramps, or side										
Project Justification / Business Case	Provide respons			-	ns belo	ow. Answe	er the q	uestions as fully	as possib	le. Enter Non-
,	Applicable (N/A	i) as appropi	iate							
1. Is this a New Project, Scope Change See Instructions for definitions	e or Financial Change?			New	7	Scope		Financial 🗆		
1a. If Scope Change or Financial Chang	e - Indicate previous project ID									
2. Is this project Operating, Capital or	Both?	Operating		Capital	V	Both				
3. Is this a one-time request?		Yes				No	7			
4. What is the timeframe for the requ	uest? Are you requesting a full ye	ear in of fund	ls in	FY20 or a	partial	l year to be	e annua	lized in future fi	scal years	?
Improvements to existing bus stops wil	ll begin in FY20 and extend throug	sh FY27. This	is a	request fo	r a full	year of fur	nds in F	Y21.		
5. Where is this project located, who	will this project serve and how w	vill it improv	e ser	vice?						
Bus stops will be located system-wide a accessible waiting environment.	across Wake County. Improvemer	nts are intend	ded t	o enhance	e passe	enger comf	ort by c	reating a safer, o	cleaner, an	d more
6. Was this project contemplated in t	he Adopted Wake Transit Plan?					Yes	V		No 🗆]
6a. If yes, how does this request relative request supports.	te to what was envisioned in the	Adopted Wa	ıke T	ransit Plai	n? Spe	ecify which	compo	onent(s) of the V	/ake Trans	it Plan the
The Wake Transit Plan provides funding accessibility will help enhance access to				_	ties an	d ensuring	safe, co	omfortable waiti	ng areas a	nd ADA
6b. If no, is this project in addition to	projects and services included in	the Wake T	rans	it Plan or i	n lieu	of projects	and se	rvices included i	n the Ado	pted Plan?

7.2. If yes, how does this request relate to what was envisioned in the Wales Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports. Please action a deal may alwaying the route or routes included in the request. 2. aptal improvements at existing bus stops are in the Capital Plan of the Wake Bus Plan. GoTriangle included bus stop improvements in the expected capital minestiments for PP21. 2. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded? 2. It is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded? 3. Unit is request is funded, improvements will be made to existing bus stops. If the request is unfunded, GoTriangle will continue to operate service to the stops as they exist today. 3. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. 3. Contract award date for site or program of sites. 4. Number of sites with improvements completed/constructed per quarter (on a rolling quarterly basis for multiple sites wrapped into single Work Interpretation and projects in progress of the plans projects, and projects, and projects, and projects, and projects, and projects and projects of the plans projects and projects of the proposed responsibility of ongoing site improvements. 4. Or tracellar projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway? 5. Or trangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of patentifics at stops. 1. For bus operating projects, please provide: 9. Target Start Date 10. MA 11. Major Destinations Served 11. Major Destinations Served 12. If applicable, des	7. Is the reque	est identified in the Wake Bus Plan		Yes	✓	No □
8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded? 9. List below the Key Performance indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. 10. Contract award date for site or program of sites. 11. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway? 12. If this is an expansion projects, please provide: 13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time 13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time 13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time 13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time 13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time 13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time 13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time 13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time 13. If applicable, describe proposed responsibilities and duties for new position requests.	-	-		ich component(s) of the Wa	ike Bus Plan the request supports.
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s. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Contract award date for site or program of sites. b) 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 or the phase (planning, design, right-of-way-etc) of ongoing site improvements. 10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway? GoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date b) Span N/A c) Frequency N/A d) Assets Used N/A g) Revenue Hours N/A g) Revenue Hours N/A 12. If this is an expansion project, which organization will operate this expansion and how will it improve services?	8. What is the	expected outcome(s) if this request is fund	ed? What is the alternative if the reque	est is not funded	?	
Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Contract award date for site or program of sites. b) 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 or the phase (planning, design, right-of-way-etc) of ongoing site improvements. 10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway? GoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date b) Span N/A c) Frequency N/A d) Assets Used N/A e) Geographic Termini N/A f) Major Destinations Served N/A g) Revenue Hours N/A N/A 12. If this is an expansion project, which organization will operate this expansion and how will it improve services?			sting bus stops. If the request is unfund	led, GoTriangle v	vill continue	e to operate service to the stops as
Contract award date for site or program of sites. b) 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 or the phase (planning, design, right-of-way-etc) of ongoing site improvements. 10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway? GoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date b) Span N/A c) Frequency N/A d) Assets Used a) Geographic Termini N/A f) Major Destinations Served N/A g) Revenue Hours N/A g) Revenue Hours N/A 12. If this is an expansion project, which organization will operate this expansion and how will it improve services?		-		e performance r	neasures w	ill be reviewed by the Planning and
Plan project; as a proportion of total site improvement budget when alternate funding sources apply). If none completed for a quarter, report or the phase (planning, design, right-of-way-etc) of ongoing site improvements. 10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway? GoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date b) Span c) Frequency d) Assets Used e) Geographic Termini N/A f) Major Destinations Served g) Revenue Hours N/A 12. If this is an expansion project, which organization will operate this expansion and how will it improve services?	a)	Contract award date for site or program	of sites.			
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operations are underway? GoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date	c)	the phase (planning, design, right-or-way	etc) of origonia site improvements.			
amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date	operations are	underway?				
a) Target Start Date b) Span c) Frequency d) Assets Used e) Geographic Termini f) Major Destinations Served g) Revenue Hours 12. If this is an expansion project, which organization will operate this expansion and how will it improve services?	_	·		,pieced, the resu		de nen,p. 0 ted namber e
b) Span	11. For bus op	perating projects, please provide:				
c) Frequency d) Assets Used e) Geographic Termini f) Major Destinations Served g) Revenue Hours N/A 12. If this is an expansion project, which organization will operate this expansion and how will it improve services?		a) Target Start Date	N/A			
d) Assets Used e) Geographic Termini f) Major Destinations Served g) Revenue Hours N/A 12. If this is an expansion project, which organization will operate this expansion and how will it improve services? 13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time		b) Span	N/A			
e) Geographic Termini f) Major Destinations Served g) Revenue Hours N/A 12. If this is an expansion project, which organization will operate this expansion and how will it improve services? 13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time		c) Frequency	N/A			
f) Major Destinations Served g) Revenue Hours N/A 12. If this is an expansion project, which organization will operate this expansion and how will it improve services? 13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time		d) Assets Used	N/A			
g) Revenue Hours 12. If this is an expansion project, which organization will operate this expansion and how will it improve services? 13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time		e) Geographic Termini	N/A			
 If this is an expansion project, which organization will operate this expansion and how will it improve services? If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time 		f) Major Destinations Served	N/A			
 If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time 		g) Revenue Hours	N/A			
	12. If this is ar	n expansion project, which organization will	operate this expansion and how will it	improve service	es?	
			uties for new position requests. Provid	e each major in	tended fund	tion, and the percentage of time

GoTriangle

			Revenue				
Tax Revenue	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)			-	-	-	•	
Wake County Tax Revenue (Capital)	260,000	270,400	281,216	292,465	304,163	316,330	328,983
Other Revenue							
Federal	-	-			-	•	
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	260,000	270,400	281,216	292,465	304,163	316,330	328,983

16. For	Non Wake County Tax Revenue (federal, state, o	ther), who is the proposed recipient(s) and v	vho will be in charge of applying for the revenue(s)? Ple	ease
provide	status of other revenues (Application submitted	, Committed, Awarded, Other).		

17. Please enter estimated appropriations to support expenses. Enter FY 2020 and the estimated annualized cost in FY 2021 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2022 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2021 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 (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-	-

18. Please enter Operating category that best represents the project above (This will be reviewed during workplan development)

Bus Operations □ Transit Plan Administration □ Tax District Administration □

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design	80,000	80,000	84,000	87,740	91,000	95,000	98,700
Construction	90,000	100,000	105,000	107,000	110,000	112,000	115,000
Equipment	90,000	90,000	92,216	97,725	103,163	109,330	115,283.00
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	260,000	270,000	281,216	292,465	304,163	316,330	328,983

		8
Design	Sep	2020
Construction	Mar	2020
Equipment	N/A	N/A

Land - Right of Way	N/A	N/A
Other	N/A	N/A

21. Please enter Capital category	that best represents the p	roject above	(This will be r	eviewed during	g workplan develop	ment)
Bus Infrastructure 🖂	Bus Acquisition	BRT 🗆	CRT □	Other		

Assumptions for Costs and Revenues Above:

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

Assumed costs for improvements to existing bus stops were based on cumulative costs of passenger amenities considered to be part of a "standard package" of amenities (shelter, bench, pedestrian lights, trash or recycling bins, bike storage, ADA curb cuts, sidewalks, and professional services). Costs will be revisited for future funding years to review potential fluctuations in prices.

REQUEST #	
TC002-M	

FY START DATE									
	Dec 2020								
		Total Project Cost							
\$			313,760						

Project Name	Requesting Ag	ency			Project Co	ontact			Wake Tra	nsit Es	timate	d Opera	ting Cost
Bus stan improvements for now					Kaitlin H	ughes			Base Year		\$		-
Bus stop improvements for new routes	GoTriangle	e		khughes@gotriangle.org				FY 2021		\$		-	
· Gutes									Cumulativ	e	\$		-
Estimated Start Date	Estimated Comp	pletion			Note	es			Wake Tr	ansit E		ed Capit	al Cost
Dec-20	TBD		This cost w	ill co	ver design conting		nstructi	on, plus	Base Year Cumulativ	e	\$		313,760
Project Description/Scope	Enter below a summ	ary of the p	roject that n	nay la	ater be us	ed as tl	ne proje	ct descri _l	otion in the	e FY 20	021 W	ork Plan.	
GoTriangle will create new bus stops fo improvements.	r new or designed rou	utes. Improv	rements cou	ld in	clude: con	crete p	ads, ber	nches, sho	elters, sign	age, ac	cess ra	imps, or	sidewalk
Project Justification / Business Case		vide respons licable (N/A			-	ns belo	w. Ansı	wer the q	uestions a	s fully	as pos	sible. Er	iter Non-
Is this a New Project, Scope Change See Instructions for definitions	or Financial Change	?			New	V	Scope		Financial				
1a. If Scope Change or Financial Chang	e - Indicate previous	project ID											
2. Is this project Operating, Capital or	Both?		Operating		Capital	V	Both						
3. Is this a one-time request?			Yes				No	4					
4. What is the timeframe for the requ	est? Are you request	ting a full ye	ar in of fund	ls in	FY20 or a	partial	year to	be annua	lized in fu	ture fis	cal yea	ars?	
Building stops for new or designed rout	es will extend throug	չի FY24. This	s is a request	for a	a full year	of fund	s in FY2	1.					
5. Where is this project located, who	will this project serve	and how w	ill it improve	e ser	vice?								
New bus stops will be located across W environment.	ake County. New stop	os are intend	ded to enhar	ice p	assenger c	omfort	by crea	ting a saf	er, cleaner	, and r	nore a	ccessible	waiting
6. Was this project contemplated in t	he Adopted Wake Tra	ansit Plan?					Yes	V			No		
6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.										ake Tra	ansit Pla	n the	
The Wake Transit Plan envisions enhan	ced access to the regi	on and incre	eased bus se	rvice									
The Wake Transit Plan envisions enhan 6b. If no, is this project in addition to						n lieu d	of projec	ts and se	rvices incl	uded ii	1 the A	dopted	Plan?
						n lieu d	of projec	ts and se	rvices inclu	uded ii	1 the A	dopted	Plan?

7. Is the reque	est identified in the Wake Bus Plan		Yes	V	No				
-	7a. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports. Please attach a detail map showing the route or routes included in the request.								
	Capital improvements at new bus stops are in the Capital Plan of the Wake Bus Plan. GoTriangle included bus stop improvements in the expected capital investments for FY21.								
8. What is the	expected outcome(s) if this request is funde	d? What is the alternative if the request is	not funde	d?					
If this request is	s funded, new stops will be constructed on neday.	ew or redesigned routes. If the request is u	nfunded, G	ioTriangle w	ill continue to operat	e service to stops			
	ne Key Performance Indicators (deliverables) ubcommittee in finalizing the metrics to be u		rformance	measures v	/ill be reviewed by th	ne Planning and			
a)	Contract award date for site or program of	f sites.							
b)	· ·	oleted/constructed per quarter (on a rolling mprovement budget when alternate fundir etc) of ongoing site improvements.				_			
c)	, , , , , , , , , , , , , , , , , , , ,	, , ,							
New stops will	underway? be constructed where there was previously r	no bus stop.							
11. For bus op	erating projects, please provide:								
	a) Target Start Date	N/A							
	b) Span	N/A							
	c) Frequency	N/A							
	d) Assets Used	N/A							
	e) Geographic Termini	N/A							
	f) Major Destinations Served	N/A							
	g) Revenue Hours	N/A							
12. If this is an	expansion project, which organization will	operate this expansion and how will it imp	rove servic	ces?					
13. If applicab	le, describe proposed responsibilities and du h function.	uties for new position requests. Provide ea	ch major ir	ntended fun	ction, and the percen	ntage of time			

GoTriangle

			Revenue				
Tax Revenue	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)			-	-	-	-	-
Wake County Tax Revenue (Capital)	313,760	734,310	555,683	577,910			
Other Revenue							
Federal	-				-	-	-
State	-	-	-	-	-	-	-
Other	-				-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	313,760	734,310	555,683	577,910	-	-	-

16.	For Non Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for the revenue(s)? Pleas
pro	vide status of other revenues (Application submitted, Committed, Awarded, Other).

17. Please enter estimated appropriations to support expenses. Enter FY 2020 and the estimated annualized cost in FY 2021 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2022 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2021 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			-	-	-	1	-	
Estimated Operating Cost								
Bus Leases			-	-	-	-	-	
Park & Ride Lease			-	-	-	-	-	
Other			-	-	-	1	-	
Other			-	-	-	1	-	
Subtotal: Bus Operations	-	-	-	-	-	-	-	
Other (Describe)			-	-	-	-	-	
Other (Describe)			-	-	-	-	-	
Other (Describe)			-	-	-	-	-	
TOTAL OPERATING COSTS	-	-	-	-	-	-	-	

18. Please enter Operating category that best represents the project above (This will be reviewed during workplan development)

Bus Operations □ Transit Plan Administration □ Tax District Administration □

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design	110,000	200,000	150,000	156,035			
Construction	114,000	270,000	211,000	215,000			
Equipment	89,000	264,310	194,683	206,875			
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	313,000	734,310	555,683	577,910	-	-	-

Design	Dec	2020
Construction	May	2021
Equipment	N/A	N/A

Land - Right of Way	N/A	N/A
Other	N/A	N/A

21. Please enter Ca	apital category t	hat best represents the p	roject above	(This will be re	eviewed o	during workplan develop	ment)
Bus Infrastructure	D7	Bus Acquisition	BRT 🗆	CRT 🗆	Other		

Assumptions for Costs and Revenues Above:

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

Assumed costs for constructing new bus stops were based on cumulative costs of passenger amenities considered to be part of a "standard package" of amenities (shelter, bench, pedestrian lights, trash or recycling bins, bike storage, ADA curb cuts, sidewalks, and professional services). Costs will be revisited for future funding years to review potential fluctuations in prices.

REQUEST #
TC002-BD

FY START DATE						
	Nov	2020				
Total Project Cost						
\$			50,000			

Project Name	Requesting Agency			Project C	ontact	1		Wake Transit Es	timated O	perating Cost
				Kaitlin H	ughes			Base Year	\$	-
Improvement to Airport Bus Stop	GoTriangle		khu	ghes@go	triang	le.org		FY 2021	\$	-
								Cumulative	\$	-
Estimated Start Date	Estimated Completion			Note	es			Wake Transit	Estimated (Capital Cost
Nov-20	TBD	This cost w	ill co	_		construction,	, plus	Base Year	\$	50,000
				conting	ency.			Cumulative		
Project Description/Scope	Enter below a summary of the p		-							
GoTriangle will upgrade the existing bu wayfinding.	s stops at Terminais 1 and 2 at th	e kaleign-Du	rnan	n internati	onai A	irport to im	prove	passenger sarety	, comfort, s	and
Decided heatification / Business Con-	Provide respon-	ses to <u>EACH</u>	of th	ne questio	ns belo	ow. Answer	the c	questions as fully	as possible	e. Enter Non-
Project Justification / Business Case	Applicable (N/A	A) as appropr	iate							
1. Is this a New Project, Scope Change	or Financial Change?			New	V	Scope		Financial		
See Instructions for definitions 1a. If Scope Change or Financial Chang	e - Indicate previous project ID]		
2. Is this project Operating, Capital or	Both?	Operating		Capital	V	Both				
3. Is this a one-time request?		Yes	V			No				
4. What is the timeframe for the requ	est? Are you requesting a full ye	ear in of fund	ls in	FY20 or a	partia	l year to be	annua	alized in future fi	scal years?	
This is a request for a full year of funds	in FY21.									
5. Where is this project located, who	will this project serve and how w	vill it improve	e ser	vice?						
Improvements will be at the existing st wayfinding. Bus stops will have clear si					be des	igned to imp	orove	passenger safety	, comfort, a	and
6. Was this project contemplated in t	he Adopted Wake Transit Plan?					Yes E	7		No 🗆	
6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.										
The Wake Transit Plan provides funding to improve existing bus stops. Improving passenger amenities and ensuring safe, comfortable waiting areas and ADA accessibility will help enhance access to transit and support transit services identified in the plan.										
6b. If no, is this project in addition to projects and services included in the Wake Transit Plan or in lieu of projects and services included in the Adopted Plan?										

7a. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports Please attach a detail map showing the route or routes included in the request. Capital improvements at existing bus stops are in the Capital Plan of the Wake Bus Plan. GoTriangle included bus stop improvements in the expected capital investments for FY21. 8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded? 9. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning an Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Contract award date for site or program of sites. b) Number of sites with improvements completed/constructed per quarter (on a rolling quarterly basis for multiple sites wrapped into single Wo Planning, design, right-of-way-etc) of ongoing site improvements. c) 10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured onc operations are underway? CoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date b) Span N/A c) Frequency N/A d) Assets Used e) Geographic Termini N/A g) Revenue Hours N/A 12. If this is an expansion project, which organization will operate this expansion and how will it improve services?		est identified in the Wake Bus Plan		Yes	✓	No			
8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded? If this request is funded, improvements will be made to existing bus stops. If the request is unfunded, GoTriangle will continue to operate service to the stops a they exist today. 9. List below the Key Performance indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning ar Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Contract award date for site or program of sites. b) Number of sites with improvements completed/constructed per quarter (on a rolling quarterly basis for multiple sites wrapped into single Wo Plan project; as a proportion of total site improvement budget when alternate funding sources apply). If none completed for a quarter, report the phase (planning, design, right-of-way-etc) of ongoing site improvements. 10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway? SoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date N/A b) Span N/A c) Frequency N/A q) Assets Used N/A e) Geographic Termini N/A g) Revenue Hours N/A g) Revenue Hours N/A	7a. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports. Please attach a detail map showing the route or routes included in the request.								
If this request is funded, improvements will be made to existing bus stops. If the request is unfunded, GoTriangle will continue to operate service to the stops a they exist today. 9. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Contract award date for site or program of sites. b) Number of sites with improvements completed/constructed per quarter (on a rolling quarterly basis for multiple sites wrapped into single Wo Plan project; as a proportion of total site improvement budget when alternate funding sources apply). If none completed for a quarter, report the phase (planning, design, right-of-way-etc) of ongoing site improvements. 10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway? GoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date b) Span N/A c) Frequency N/A d) Assets Used N/A e) Geographic Termini N/A f) Major Destinations Served g) N/A g) Revenue Hours N/A g) Revenue Hours									
they exist today. 9. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning an Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Contract award date for site or program of sites. b) Number of sites with improvements completed/constructed per quarter (on a rolling quarterly basis for multiple sites wrapped into single Wo Plan project; as a proportion of total site improvement budget when alternate funding sources apply). If none completed for a quarter, report the phase (planning, design, right-of-way-etc) of ongoing site improvements. 10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured oncoperations are underway? GoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date b) Span N/A c) Frequency A/A d) Assets Used e) Geographic Termini N/A f) Major Destinations Served N/A g) Revenue Hours N/A N/A N/A N/A N/A N/A N/A N/	8. What is the	expected outcome(s) if this request is funded	1? What is the alternative if the reque	st is not funded	?				
Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting. a) Contract award date for site or program of sites. b) Number of sites with improvements completed/constructed per quarter (on a rolling quarterly basis for multiple sites wrapped into single Wo Plan project; as a proportion of total site improvement budget when alternate funding sources apply). If none completed for a quarter, report the phase (planning, design, right-of-way-etc) of ongoing site improvements. c) 10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway? GoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date b) Span N/A c) Frequency N/A d) Assets Used e) Geographic Termini N/A e) Geographic Termini N/A g) Revenue Hours N/A g) Revenue Hours N/A	•		ing bus stops. If the request is unfundo	ed, GoTriangle w	vill continue to	o operate service	to the stops as		
Contract award date for site or program of sites. b) Number of sites with improvements completed/constructed per quarter (on a rolling quarterly basis for multiple sites wrapped into single Wo Plan project; as a proportion of total site improvement budget when alternate funding sources apply). If none completed for a quarter, report the phase (planning, design, right-of-way-etc) of ongoing site improvements. 10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway? GoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date b) Span N/A c) Frequency N/A d) Assets Used N/A e) Geographic Termini N/A f) Major Destinations Served N/A g) Revenue Hours N/A g) Revenue Hours				performance m	neasures will b	oe reviewed by th	ne Planning and		
Plan project; as a proportion of total site improvement budget when alternate funding sources apply). If none completed for a quarter, report the phase (planning, design, right-of-way-etc) of ongoing site improvements. 10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway? GoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date b) Span N/A c) Frequency N/A d) Assets Used e) Geographic Termini N/A f) Major Destinations Served N/A g) Revenue Hours N/A	a)	Contract award date for site or program of	sites.						
10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway? GoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date b) Span N/A c) Frequency N/A d) Assets Used e) Geographic Termini N/A f) Major Destinations Served g) Revenue Hours N/A	b)	Plan project; as a proportion of total site in	nprovement budget when alternate fu	·	•		•		
GoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of amenities at stops. 11. For bus operating projects, please provide: a) Target Start Date	c)	р (р							
a) Target Start Date N/A N/A c) Frequency N/A d) Assets Used e) Geographic Termini f) Major Destinations Served N/A g) Revenue Hours N/A	GoTriangle maintains a bus stop database that includes amenities at stops. Once project(s) are completed, the results will include new/improved number of								
b) Span N/A c) Frequency N/A d) Assets Used N/A e) Geographic Termini N/A f) Major Destinations Served N/A g) Revenue Hours N/A	operations are	underway? ntains a bus stop database that includes amer				new/improved n	umber of		
c) Frequency d) Assets Used N/A e) Geographic Termini f) Major Destinations Served N/A g) Revenue Hours	GoTriangle mai	underway? ntains a bus stop database that includes amerops.				new/improved n	umber of		
d) Assets Used e) Geographic Termini f) Major Destinations Served N/A g) Revenue Hours N/A	GoTriangle mai	ntains a bus stop database that includes amerops. perating projects, please provide:	nities at stops. Once project(s) are com			new/improved n	umber of		
e) Geographic Termini f) Major Destinations Served N/A g) Revenue Hours N/A	GoTriangle mai	ntains a bus stop database that includes amerops. perating projects, please provide: a) Target Start Date	nities at stops. Once project(s) are comp			new/improved n	umber of		
f) Major Destinations Served N/A g) Revenue Hours N/A	GoTriangle mai	underway? ntains a bus stop database that includes amerops. perating projects, please provide: a) Target Start Date b) Span	nities at stops. Once project(s) are compositions of the composition o			new/improved n	umber of		
g) Revenue Hours N/A	GoTriangle mai	ntains a bus stop database that includes amerops. perating projects, please provide: a) Target Start Date b) Span c) Frequency	N/A N/A N/A			new/improved n	umber of		
6) Nevertue Trouis	GoTriangle mai	ntains a bus stop database that includes amerops. perating projects, please provide: a) Target Start Date b) Span c) Frequency d) Assets Used	N/A N/A N/A N/A N/A			new/improved n	umber of		
12. If this is an expansion project, which organization will operate this expansion and how will it improve services?	GoTriangle mai	underway? ntains a bus stop database that includes amerops. perating projects, please provide: a) Target Start Date b) Span c) Frequency d) Assets Used e) Geographic Termini	N/A N/A N/A N/A N/A N/A N/A			new/improved n	umber of		
	GoTriangle mai	ntains a bus stop database that includes amerops. perating projects, please provide: a) Target Start Date b) Span c) Frequency d) Assets Used e) Geographic Termini f) Major Destinations Served	N/A			new/improved n	umber of		
	GoTriangle mai amenities at sto	ntains a bus stop database that includes amerops. perating projects, please provide: a) Target Start Date b) Span c) Frequency d) Assets Used e) Geographic Termini f) Major Destinations Served g) Revenue Hours	N/A	pleted, the resul	ts will include	new/improved n	umber of		
13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time devoted to each function.	GoTriangle mai amenities at sto	ntains a bus stop database that includes amerops. perating projects, please provide: a) Target Start Date b) Span c) Frequency d) Assets Used e) Geographic Termini f) Major Destinations Served g) Revenue Hours	N/A	pleted, the resul	ts will include	new/improved n	umber of		
	GoTriangle mai amenities at sto 11. For bus op 12. If this is an	ntains a bus stop database that includes amerops. perating projects, please provide: a) Target Start Date b) Span c) Frequency d) Assets Used e) Geographic Termini f) Major Destinations Served g) Revenue Hours n expansion project, which organization will of the companion of	N/A N/A N/A N/A N/A N/A N/A N/A	pleted, the resul	ts will include				

GoTriangle

		•

			Revenue				
Tax Revenue	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)			-	-	-	-	-
Wake County Tax Revenue (Capital)	50,000						
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other		-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	50,000	-	-	-	-	-	-

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

17. Please enter estimated appropriations to support expenses. Enter FY 2020 and the estimated annualized cost in FY 2021 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2022 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2021 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			1	-	-	-	-
Cost per Hour			-	-	-	-	-
Estimated Operating Cost							
Bus Leases			-	-	-	-	-
Park & Ride Lease			1	-	-	-	-
Other			•	-	-	-	•
Other			-	-	-	-	-
Subtotal: Bus Operations	-	-	i	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)				-	-	-	•
Other (Describe)			•	-	-	1	•
TOTAL OPERATING COSTS	-	-		-	-		•

18. Please enter Operating category that b	est represents the project above (This will be reviewed	d during workplan development)
Bus Operations	Transit Plan Administration ☐	Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design	10,000						
Construction	25,000						
Equipment	15,000						
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	50,000	-	-	-	-	-	-

Design	Nov	2020
Construction	Apr	2021
Equipment	N/A	N/A

Land - Right of Way Other	N/A N/A	N/A N/A				
21. Please enter Capital category that Bus Infrastructure ☑	best represents the page 15 best Acquisition —	oroject above BRT 🗆	(This will be i	reviewed o	· '	opment)

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

Assumptions for Costs and Revenues Above:

Assumed costs for constructing bus stops were based on cumulative costs of passenger amenities considered to be part of a "standard package" of amenities (shelter, bench, pedestrian lights, trash or recycling bins, bike storage, ADA curb cuts, sidewalks, and professional services).

REQUEST #
TC002-AI

FY START DATE							
Jul 2020							
Total Project Cost							
\$		2,500,000					

Project Name	Requesting Agency			Project C	ontact			Wake Trans	it Est	imated	Operating Cost
				Kaitlin H	lughes			Base Year	7	\$	-
New I-440 Park-and-Ride	GoTriangle		khu	ghes@go	triangl	le.org		FY 2021		\$	-
								Cumulative		\$	-
Estimated Start Date	Estimated Completion			Not	es				ısit Es	stimate	ed Capital Cost
Jul-20	TBD	This cost w	ill cc	_		onstruction	n, plus		_	\$	1,200,000
				conting	ency.			Cumulative		\$	2,500,000
Project Description/Scope	Enter below a summary of the p										
Frovide responses to <u>EACH</u> of the questions below. Answer the questions as fully as possible. Enter Non-											
Project Justification / Business Case	Provide respon Applicable (N/A	· · · · · · · · · · · · · · · · · · ·		-	ns belo	ow. Answe	er the q	juestions as f	ully a	is possi	ble. Enter Non-
Is this a New Project, Scope Change See Instructions for definitions	e or Financial Change?			New	7	Scope		Financial			
1a. If Scope Change or Financial Chang	e - Indicate previous project ID										
2. Is this project Operating, Capital or	· Both?	Operating		Capital	✓	Both					
3. Is this a one-time request?		Yes	7			No					
4. What is the timeframe for the requ	iest? Are you requesting a full y	ear in of func	ds in	FY20 or a	partial	year to be	e annua	alized in futur	re fisc	cal year	rs?
GoTriangle is currently undergoing a fe GoTriangle will begin design starting FY				-	rk-and-	-ride. The s	study w	vill be complet	te by	the end	d of FY20 and
5. Where is this project located, who	will this project serve and how \	will it improv	e sei	vice?							
The location will be determined by the	ecurrent feasibility study. The pro	oject will mai	nly s	erve rider	s origin	ating in we	est Rale	∍igh.			
6. Was this project contemplated in the	he Adopted Wake Transit Plan?	_		_	_	Yes	V	_	1	No	
6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.											
The Wake Transit Plan considers park a	The Wake Transit Plan considers park and ride lots in the capital expenditures.										
6b. If no, is this project in addition to	projects and services included in	n the Wake T	rans	it Plan or	in lieu (of projects	s and se	ervices includ	ed in	the Ad	lopted Plan?

7. Is the reque	est identified in the Wake Bus Plan		Yes	✓	No □			
•	does this request relate to what was envisi detail map showing the route or routes in	• •	hich componen	t(s) of the W	ake Bus Plan the request supports.			
Construction of capital investm	Park-and-Ride lots are in the Capital Plan o ents for FY21.	f the Wake Bus Plan. GoTriangle includ	led the construct	ion of new p	ark and ride lots in the expected			
8. What is the	expected outcome(s) if this request is fund	ed? What is the alternative if the requ	uest is not funde	ed?				
	s funded, GoTriangle will construct a new pa de facilities as they exist today.	ark-and-ride in west Raleigh. If the rec	quest is unfunde	d, GoTriangle	will continue to operate service to			
	ne Key Performance Indicators (deliverable ubcommittee in finalizing the metrics to be		ese performance	measures w	rill be reviewed by the Planning and			
a)	Contract award date for site or program	of sites.						
b)	Number of sites with improvements con Plan project; as a proportion of total site	improvement budget when alternate						
c)	the phase (planning, design, right-of-way-etc) of ongoing site improvements. c)							
10. For capital operations are	projects, how can outcomes be measured underway?	once this project is built/implemente	d? For operatin	g service, ho	w can outcomes be measured once			
Once the project	ct is constructed, the results will be a new a	approximately 100-space park-and-ride						
11. For bus op	erating projects, please provide:							
	a) Target Start Date	N/A						
	b) Span	N/A						
	c) Frequency	N/A						
	d) Assets Used	N/A						
	e) Geographic Termini	N/A						
	f) Major Destinations Served	N/A						
	g) Revenue Hours	N/A						
12. If this is ar	expansion project, which organization wil	l operate this expansion and how will	it improve servi	ces?				
13. If applicab	le, describe proposed responsibilities and on the function.	duties for new position requests. Prov	ide each major i	ntended fun	ction, and the percentage of time			
· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	·	<u></u>			

GoTriangle New I-440 Park-and-Ride 121

Revenue								
Tax Revenue	FY21	FY22	FY23	FY24	FY25	FY26	FY27	
Wake County Tax Revenue (Operating)			-	-	-	-	-	
Wake County Tax Revenue (Capital)	1,200,000	1,300,000					-	
Other Revenue								
Federal	-		-	-	-	-	-	
State	-	-	-	-	-	-	-	
Other	-		-	-	-	-	-	
Subtotal Other	-	-	-	-	-	-	-	
TOTAL REVENUE	1,200,000	1,300,000	-	-	-	-	-	

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

17. Please enter estimated appropriations to support expenses. Enter FY 2020 and the estimated annualized cost in FY 2021 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2022 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2021 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			-	1	-	1	-		
Estimated Operating Cost									
Bus Leases			-	-	-		-		
Park & Ride Lease			-	-	-	-	-		
Other			-	1	-	1	-		
Other			-	1	-	1	-		
Subtotal: Bus Operations	-	-	-	-	-	-	-		
Other (Describe)			-	-	-	-	-		
Other (Describe)			-	-	-	-	-		
Other (Describe)			-	-	-	-	-		
TOTAL OPERATING COSTS	-	-	-	-	-	-	-		

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

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design	300,000						
Construction		1,300,000					
Equipment							
Land - Right of Way	900,000						
Other							
TOTAL CAPITAL COSTS	1,200,000	1,300,000	-	-	-	-	-

Design	Jul	2020
Construction	N/A	N/A
Equipment	N/A	N/A

Land - Right of Way	Oct	2020
Other	N/A	N/A
21 Please enter Canital category that	h t	*h =

21. Please enter Capital category that best represents the project above (This will be reviewed during workplan development)
Bus Infrastructure
Bus Acquisition BRT CRT CRT Other C

Assumptions for Costs and Revenues Above:

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

Assumed costs for construction of new 100-space park and ride lot were based on cumulative costs of passenger amenities considered to be part of a "standard package" of amenities for park and rides (shelter, bench, pedestrian lights, trash or recycling bins, maps and cases, station identification post, communications, bike storage, ADA curb cuts, sidewalks, and professional services). Costs will be revisited for future funding years to review potential fluctuations in prices.

REQUEST #	
TC002-AK	

FY START DATE						
	Oct	2020)			
Total Project Cost						
\$			308,000			

Project Name	Requesting Agency			Project C	ontact			Wake Transit Es	timate	d Operating Cost
				Kaitlin H	lughes			Base Year	\$	-
Downtown Apex Transfer Point Improvements	GoTriangle		khu	ghes@go	triangl	le.org		FY 2021	\$	-
improvements								Cumulative	\$	-
Estimated Start Date	Estimated Completion			Not	es			Wake Transit I		ed Capital Cost
Oct-20	TBD					r design, lar	-	Base Year	\$	100,000
		ac	cquis	ition, and	constr	ruction.		Cumulative	\$	308,000
Project Description/Scope	Enter below a summary of the p	roject that m	nay I	ater be us	ed as t	he project	descrip	otion in the FY 2	020 Wo	ork Plan.
This enhanced transfer point in downtown Apex will facilitate regional connections. This project will proceed the NCDOT NC-55 widening project (U-2901B) and will need to be designed with coordination from NCDOT. A portion of the total funds is kept in FY2021 to allow GoTriangle to prepare sufficient level of design to provide input for the NCDOT project.										
Project Justification / Business Case	Provide respons Applicable (N/A				ns belo	ow. Answe	r the q	uestions as fully	as poss	sible. Enter Non-
Is this a New Project, Scope Change See Instructions for definitions	e or Financial Change?			New	7	Scope		Financial		
1a. If Scope Change or Financial Chang	e - Indicate previous project ID									
2. Is this project Operating, Capital or	Both?	Operating		Capital	V	Both				
3. Is this a one-time request?	3. Is this a one-time request? Yes No									
4. What is the timeframe for the requ	est? Are you requesting a full yo	ear in of fund	ls in	FY20 or a	partial	year to be	annua	lized in future fi	scal yea	ırs?
Design funds for this project will be use	d in FY2021, with the remaining f	funds in futuı	re fis	cal years.	Coord	lination is u	ınderwa	ay with NCDOT.		
5. Where is this project located, who	will this project serve and how w	vill it improve	e ser	vice?						
This project is located in downtown Apo	ex in the vicinity of S Salem Stree	t. The project	t will	improve (connec	tivtiy betw	een reg	gional routes.		
6. Was this project contemplated in the	he Adopted Wake Transit Plan?					Yes	Ø		No	
6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.										
The Wake Transit Plan contemplates improving connectivity across the region. This project would connect to routes across the region.										
6b. If no, is this project in addition to	projects and services included in	ı the Wake Tı	ransi	t Plan or i	n lieu (of projects	and se	rvices included i	n the A	dopted Plan?

7. Is the request identified in the Wake Bus Plan		Yes	✓	No	
7a. If yes, how does this request relate to what was envisioned in the Please attach a detail map showing the route or routes included in		omponent((s) of the Wake	e Bus Plan the req	uest supports.
GoTriangle identified the Apex Transfer Facility construction in expec	cted capital investments for FY21.				
8. What is the expected outcome(s) if this request is funded? Wha	t is the alternative if the request is	not funded	d?		
9. List below the Key Performance Indicators (deliverables) while the Prioritization subcommittee in finalizing the metrics to be used in q		formance i	measures will	be reviewed by th	ne Planning and
a) For each project phase (planning, design, land acq b. Date contract awarded for professional services property					
b) If concurrence framework applies, date of concurr	ence for established concurrence p	oints/miles	stones		
c)					
10. For capital projects, how can outcomes be measured once this operations are underway?	project is built/implemented? For	operating	service, how c	an outcomes be r	measured once
11. For bus operating projects, please provide:					
a) Target Start Date	N/A				
b) Span	N/A				
c) Frequency	N/A				
d) Assets Used	N/A				
e) Geographic Termini	N/A				
f) Major Destinations Served	N/A				
g) Revenue Hours	N/A				
12. If this is an expansion project, which organization will operate	this expansion and how will it imp	rove servic	es?		
13. If applicable, describe proposed responsibilities and duties for devoted to each function.	new position requests. Provide eac	ch major in	tended function	on, and the perce	ntage of time

GoTriangle

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Revenue										
Tax Revenue FY21 FY22 FY23 FY24 FY25 FY26 FY27										
Wake County Tax Revenue (Operating)			-	-	-		-			
Wake County Tax Revenue (Capital)	100,000	208,000				-	-			
Other Revenue	Other Revenue									
Federal	-	-	-	-	-	-	-			
State	-	-	-	-	-	-	-			
Other	-	-	-	-	-	-	-			
Subtotal Other	-	-	-	-	-	-	-			
TOTAL REVENUE	100,000	208,000	-	-	-	-	-			

16.	For Non Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for the revenue(s)? Pleas
pro	vide status of other revenues (Application submitted, Committed, Awarded, Other).

17. Please enter estimated appropriations to support expenses. Enter FY 2020 and the estimated annualized cost in FY 2021 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2022 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2021 and/or beyond, delete the calculation(s) in columns E-H.

Cost Break Down of Project Request							
OPERATING COSTS	FY20	FY21	FY22	FY23	FY24	FY25	FY26
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 (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			1	-	-	1	-
TOTAL OPERATING COSTS	-	•		-	-		-

18. Please enter Operating category that b	pest represents the project above (This will be reviewed	d during workplan development)
Bus Operations	Transit Plan Administration ☐	Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design	100,000						
Construction		208,000					
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	100,000	208,000	-	-	-	-	-

		6
Design	Oct	2020
Construction	N/A	N/A
Equipment	N/A	N/A

Land - Right of Way	N/A	N/A							
Other	N/A	N/A	_						
21. Please enter Capital category that best represents the project above (This will be re									

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

Bus Infrastructure

Bus Acquisition
BRT
CRT
Other
Other

Assumptions for Costs and Revenues Above:

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

Funds for design were included in FY2021 to allow GoTriangle to design the facility enough in order to facilitate NCDOT with the design of the NC-55 widening project. Costs will be revisited for future funding years to review potential fluctuations in prices.

REQUEST #	
TC002-AJ	
TC002-AJ	

FY START DATE						
	Jul 2020					
Total Project Cost						
\$		2,500,000				

Project Name	Requesting Agency			Project C	ontact	t		Wake Transit Es	stimate	d Operating Cost
				Kaitlin H	lughes	,		Base Year	\$	-
New I-540 Park-and-Ride	New I-540 Park-and-Ride GoTriangle			ighes@go	triang	le.org		FY 2021	\$	-
		Notes					Cumulative	\$	-	
Estimated Start Date	Estimated Completion									ed Capital Cost
Jul-20	TBD	This cost w	ill cc	_		construction,	, plus		\$	1,200,000
				conting	gency.			Cumulative	\$	2,500,000
Project Description/Scope	Enter below a summary of the p									
GoTriangle will build a new park-and-ric primarily serve riders oringiating in nor	,			-			_			
signage, emergency phone, security car				Zittier, iai,	30/31110	III SHEILET, S.	ench, .	ilgiitiiig, trasii s	15, mup.	s and cases,
J. J										
	Provide recon	TA FACU	- 5 +1	·····natio	- hal	A 25,401		ti-se as fully		T. L. Entar Non
Project Justification / Business Case	Provide respons Applicable (N/A			-	ns bei	ow. Answei	tne 4	uestions as rully	as poss	sible. Enter Non-
	Uphusus (,	() as approp.	lace	•						
1. Is this a New Project, Scope Change	e or Financial Change?			New	7	Scope		Financial		
See Instructions for definitions								-		
1a. If Scope Change or Financial Chang	ge - Indicate previous project ID									
The state of the control of		••••								
2. Is this project Operating, Capital or	Both?	Operating		Capital	V	Both				
3. Is this a one-time request?		Yes	V			No				
Ji is this a one time request.		1.00	_			110				
4. What is the timeframe for the requ	uest? Are you requesting a full yo	ear in of fund	ni at	FY20 or a	partia	l year to be	annua	alized in future fi	iscal yea	ars?
			_							
GoTriangle is currently undergoing a fe	esibility study to identify potentic	- Locations fo	or th	- 1 540 pa	-rk-and	ride The st	udv w	ill be complete b	the e	ad of EV20 and
GoTriangle is currently undergoing a fer GoTriangle will begin design starting FY					rk-diiu	-ride. The su	uay w	III De complete o	y trie ei	10 01 FYZU aliu
tall milesteed who										
5. Where is this project located, who	will this project serve and now w	/ill it improve	e sei	vice?						
The Leasting will be determined by the	t feasibility study. The pro	:- at will mai	-ly c	- rider	- origin	-ting in nor	th Pal	1 . ! <u>_ </u> _		
The location will be determined by the	current reasibility study. The pro	ject Will Illan	nly 5	erve nuer.	s origin	nating in non	th Kan	eigh.		
C. Westhis project contemplated in t	1 . A danted Make Trancit Plan?					·/ [110	
6. Was this project contemplated in the	he Adopted Wake Transit Plant					Yes 🖸	☑		No	
6a. If yes, how does this request relat	to to what was envisioned in the	Adonted Wa	sko T	Fransit Pla	n2 Spr	ocify which (- Դարը(anent(s) of the V	Vake Tra	ancit Dlan the
request supports.	.e to what was chivisioned in a.c.	Auopieu	KE .	[dilbic i io.	U: aba	Stilly winch	JUmpe	menus, or are co	/dre	INSIL Flan the
			_							
The Wake Transit Plan considers park a	and ride lots in the capital expend	itures.								
6b. If no, is this project in addition to	projects and services included in	the Wake T	rans	it Plan or	in lieu	of projects a	and se	ervices included i	in the A	dopted Plan?
			_							

7. Is the request identified in the Wake Bus Plan		Yes [V	No		
7a. If yes, how does this request relate to what was envisioned in the Please attach a detail map showing the route or routes included in		ch component(s)	of the Wake Bus I	Plan the requ	uest supports.	
Construction of Park-and-Ride lots are in the Capital Plan of the Walcapital investments for FY21.	ke Bus Plan. GoTriangle included	the construction	of new park and r	ide lots in th	ne expected	
8. What is the expected outcome(s) if this request is funded? What	at is the alternative if the reques	st is not funded?				
If this request is funded, GoTriangle will construct a new park-and-r the park-and-ride facilities as they exist today.	ide in north Raleigh. If the requ	est is unfunded, (GoTriangle will cor	ntinue to ope	erate service to	
9. List below the Key Performance Indicators (deliverables) while Prioritization subcommittee in finalizing the metrics to be used in		performance me	asures will be rev	iewed by the	e Planning and	
a) Contract award date for site or program of sites.						
b) Number of sites with improvements completed/or Plan project; as a proportion of total site improve the phase (planning, design, right-of-way-etc) of or	ment budget when alternate fur					
c)						
Once the project is constructed, the results will be a new approxim	ately 100-space park-and-ride.					
11. For bus operating projects, please provide:						
a) Target Start Date	N/A					
b) Span	N/A					
c) Frequency	N/A					
d) Assets Used	N/A					
e) Geographic Termini	N/A					
f) Major Destinations Served	N/A					
g) Revenue Hours	N/A					
12. If this is an expansion project, which organization will operate this expansion and how will it improve services?						
13. If applicable, describe proposed responsibilities and duties for devoted to each function.	r new position requests. Provide	each major inte	nded function, an	d the percen	ntage of time	
14. List any other relevant information not addressed.						

GoTriangle New I-540 Park-and-Ride 129

Revenue							
Tax Revenue	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)			-	-	-	-	-
Wake County Tax Revenue (Capital)	1,200,000	1,300,000					-
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	1,200,000	1,300,000	-	-	-	-	-

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

17. Please enter estimated appropriations to support expenses. Enter FY 2020 and the estimated annualized cost in FY 2021 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2022 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2021 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			-	1	-	1	-	
Estimated Operating Cost								
Bus Leases			-	-	-		-	
Park & Ride Lease			-	-	-		-	
Other			-	1	-	1	-	
Other			-	1	-	1	-	
Subtotal: Bus Operations	-	-	-	-	-	-	-	
Other (Describe)			-	-	-	1	-	
Other (Describe)			-	-	-	-	-	
Other (Describe)			-	1	-	1	-	
TOTAL OPERATING COSTS	-	-	-	-	-	-	-	

18. Please enter Operating category that b	pest represents the project above (This will be reviewed	d during workplan development)
Bus Operations	Transit Plan Administration ☐	Tax District Administration ☐

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design	300,000						
Construction		1,300,000					
Equipment							
Land - Right of Way	900,000						
Other							
TOTAL CAPITAL COSTS	1,200,000	1,300,000	-	-	-	-	-

 ${\bf 20. \ Please \ indicate \ what \ month \ and \ y} \underline{\bf ear \ each \ phase \ will \ begin \ in \ the \ capital \ project \ timeline \ below.}$

Design	Jul	2020
Construction	N/A	N/A
Equipment	N/A	N/A

Land - Right of Way	Oct	2020
Other	N/A	N/A

21. Please enter Capital category that	at best represents the p	roject above	(This will be r	eviewed during	workplan develop	ment)
Bus Infrastructure	Bus Acquisition	BRT 🗆	CRT 🗆	Other		

Assumptions for Costs and Revenues Above:

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

Assumed costs for construction of new 100-space park and ride lot were based on cumulative costs of passenger amenities considered to be part of a "standard package" of amenities for park and rides (shelter, bench, pedestrian lights, trash or recycling bins, maps and cases, station identification post, communications, bike storage, ADA curb cuts, sidewalks, and professional services). Costs will be revisited for future funding years to review potential fluctuations in prices.

REQUEST #	
TC002-N	

FY START DATE						
Jul 2020						
Total Project Cost						
\$		5,000,000				

Project Name	Requesting Agency	Project Contact				Wake Transit Estimated Operating Cost				
				Kaitlin H	ughes			Base Year	\$	-
New Regional Transit Facility (Wake County share)	GoTriangle		khu	ghes@got	triangl	le.org		FY 2021	\$	-
county share;							Cumulative	\$	-	
Estimated Start Date	Estimated Completion			Note	es			Wake Transit		ted Capital Cost
Jul-20	TBD					r design, laı	nd	Base Year	\$	1,250,000
		a	cquis	sition, and	constr	ruction.		Cumulative	\$	5,000,000
Project Description/Scope	Enter below a summary of the p	roject that m	nay I	ater be us	ed as t	he project	descrip	otion in the FY 2	020 W	ork Plan.
This is phase II of the project, which consists of design and construction of a new regional transit center (RTC). The current feasibility study is evaluating locations for the RTC based on current/planned routes, land use, and price. This study will be used to inform the location and design of phase II.										
Project Justification / Business Case	Provide respons	· · · · · · · · · · · · · · · · · · ·		-	ns belo	ow. Answe	r the q	uestions as fully	as pos	sible. Enter Non-
4. Jakkia a Nava Businata Garage Chausa	Financial Channel					C		Figure 1 -		
1. Is this a New Project, Scope Change See Instructions for definitions	or Financial Change?			New	7	Scope		Financial		
1a. If Scope Change or Financial Chang	e - Indicate previous project ID									
2. Is this project Operating, Capital or	Both?	Operating		Capital	V	Both				
3. Is this a one-time request?		Yes	V			No				
4. What is the timeframe for the requ	est? Are you requesting a full ye	ear in of fund	ds in	FY20 or a	partial	l year to be	annua	lized in future fi	scal yea	ars?
GoTriangle is currently undergoing the acquisition and design at the start of FY		-	e cor	npleted by	the er	nd of FY20.	GoTria	ngle anticipates	beginni	ing land
5. Where is this project located, who	will this project serve and how w	vill it improv	e ser	vice?						
The location will be determined by the	current feasibility study.									
6. Was this project contemplated in t	he Adopted Wake Transit Plan?					Yes	V		No	
6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.										
The Wake Transit Plan contemplates improving connectivity across the region. This project would connect multiple routes across the region and provide a primary hub for GoTriangle's regional bus services across three counties.										
6b. If no, is this project in addition to	projects and services included in	ı the Wake Tı	rans	it Plan or i	n lieu (of projects	and se	rvices included i	n the A	dopted Plan?

7. Is the request identified in the Wake Bus Plan		Yes 🗵	No 🗆			
7a. If yes, how does this request relate to what was envisioned in Please attach a detail map showing the route or routes included in		omponent(s) of the Wake	Bus Plan the request supports.			
GoTriangle identified RTC construction in expected capital investme	ents for FY21.					
8. What is the expected outcome(s) if this request is funded? Wh	at is the alternative if the request is	not funded?				
If this request is funded, GoTriangle will construct a new RTC. If th center.	e request is unfunded, GoTriangle wi	ll continue to operate serv	vice at the existing regional transit			
9. List below the Key Performance Indicators (deliverables) while Prioritization subcommittee in finalizing the metrics to be used in		formance measures will b	pe reviewed by the Planning and			
 For each project phase (planning, design, land ac b. Date contract awarded for professional service property 		· ·	· · · · · · · · · · · · · · · · · · ·			
b) If concurrence framework applies, date of concur	rrence for established concurrence po	oints/milestones				
c)						
10. For capital projects, how can outcomes be measured once thi operations are underway?	s project is built/implemented? For	operating service, how ca	an outcomes be measured once			
Once the project is constructed, the new RTC will have new/improv connections across the region for multiple routes while still meeting	The state of the s	ng RTC. The new RTC will a	also continue to provide			
11. For bus operating projects, please provide:						
a) Target Start Date	N/A					
b) Span	N/A					
c) Frequency	N/A					
d) Assets Used	N/A					
e) Geographic Termini	N/A					
f) Major Destinations Served	N/A					
g) Revenue Hours	N/A					
12. If this is an expansion project, which organization will operate this expansion and how will it improve services?						
13. If applicable, describe proposed responsibilities and duties fo devoted to each function.	r new position requests. Provide eac	h major intended functio	n, and the percentage of time			

GoTriangle

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Revenue									
Tax Revenue	FY21	FY22	FY23	FY24	FY25	FY26	FY27		
Wake County Tax Revenue (Operating)			-	-	-	-	-		
Wake County Tax Revenue (Capital)	1,250,000	3,750,000				-	-		
Other Revenue									
Federal	-	-	-	-	-	-	-		
State	-	-	-	-	-	-	-		
Other	-	-	-	-	-	-	-		
Subtotal Other	-	-	-	-	-	-	-		
TOTAL REVENUE	1,250,000	3,750,000	-	-	-	-	-		

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

17. Please enter estimated appropriations to support expenses. Enter FY 2020 and the estimated annualized cost in FY 2021 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2022 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2021 and/or beyond, delete the calculation(s) in columns E-H.

Cost Break Down of Project Request									
OPERATING COSTS	FY20	FY21	FY22	FY23	FY24	FY25	FY26		
Growth Factors		2.50%	2.50%	2.50%	2.50%	2.50%	2.50%		
Salary & Fringes			-	-	-	-	-		
Contracts			-	-	-	-	=		
Bus Operations:									
Estimated Hours			-	-	-		-		
Cost per Hour			-	1	-	1	-		
Estimated Operating Cost									
Bus Leases			-	-	-		-		
Park & Ride Lease			-	-	-		-		
Other			-	1	-	1	-		
Other			-	1	-	1	-		
Subtotal: Bus Operations	-	-	-	-	-	-	-		
Other (Describe)			-	-	-	-	-		
Other (Describe)			-	-	-	-	-		
Other (Describe)			-	-	-	-	-		
TOTAL OPERATING COSTS	-	-	-	-	-	-	-		

18. Please enter Operating category that	t best represents the project above (This will be reviewed o	during workplan development)
Bus Operations	Transit Plan Administration ☐	Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design	1,250,000						
Construction							
Equipment							
Land - Right of Way							
Other		3,750,000					
TOTAL CAPITAL COSTS	1,250,000	3,750,000	-	-	-	-	-

Design	Jul	2020
Construction	N/A	N/A
Equipment	N/A	N/A

Land - Right of Way	N/A	N/A
Other	N/A	N/A

21. Please enter Ca	pital category that	best represents the pr	oject above (This will be re	viewed during worl	kplan developme	ent)
Bus Infrastructure	Ø	Bus Acquisition	BRT	CRT □	Other		

Assumptions for Costs and Revenues Above:

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

Assumed costs for land acquisition, design, and construction were based on cumulative costs of passenger amenities considered to be part of a "standard package" of amenities for a transit center, such as enahnced shelthers, parking, large/small shelters, benches, lighting, trash bins, maps and cases, signage, emergency phone, security cameras, bike storage, and ADA improvements. Costs will be revisited for future funding years to review potential fluctuations in prices.

REQUEST #	
TC002-BC	

FY START DATE							
	Jul	2020					
Total Project Cost							
\$			43,264				

Project Name	Requesting Agency	Project Contact						Wake Transit Estimated Operating Cost			
				Kaitlin H	ughes			Base Year	\$		-
I-540 Bus on Shoulder Improvements	GoTriangle		khu	ghes@got	riangl	e.org		FY 2021	\$		-
		Completion Notes Wake Trans BD This cost is assumed to cover design and construction. BBD This cost is assumed to cover design and construction. BBS Service on I-540 by making use of the corridor, including appropriate signage. Anabenefit by the ability to use the shoulder during times of heavy traffic. Provide responses to FACH Applicable (N/A) as appropriate. New Scope Financial Operating Capital Both Yes No Questing a full year in of funds in FY20 or a partial year to be annualized in future questions as full year of funds in FY21.		Cumulative	\$		-				
Estimated Start Date	Estimated Completion			Note	es			Wake Transit I		ed Capital	Cost
Jul-20	TBD	This co	st is			r design a	ınd		\$	4	13,264
				construc	ction.			Cumulative			
in project Description/Scope Enter below a summary of the project that may later be used as the project description in the FY 2020 Work Plan. Enter below a summary of the project that may later be used as the project description in the FY 2020 Work Plan. Enter below a summary of the project that may later be used as the project description in the FY 2020 Work Plan. Enter below a summary of the project that may later be used as the project description in the FY 2020 Work Plan. Enter below a summary of the project that may later be used as the project description in the FY 2020 Work Plan. Enter below a summary of the project that may later be used as the project description in the FY 2020 Work Plan.											
Project Justification / Business Case	· ·			-	ns belo	ow. Answ	er the q	uestions as fully	as poss	sible. Ente	er Non-
	Applicable (N/A	ij as appilopi	iate	•							
1. Is this a New Project, Scope Change See Instructions for definitions	e or Financial Change?			New	7	Scope		Financial			
1a. If Scope Change or Financial Chang	e - Indicate previous project ID										
2. Is this project Operating, Capital or	Both?	Operating		Capital	V	Both					
3. Is this a one-time request?		Yes	7			No					
4. What is the timeframe for the requ	uest? Are you requesting a full ye	ear in of func	ds in	FY20 or a p	partial	year to b	e annua	lized in future fi	scal yea	ırs?	
This project has been moved from FY22	to FY21. The request is for a full	year of fund	s in f	-Y21.							
5. Where is this project located, who	will this project serve and how w	ill it improve	e ser	vice?							
This project is located on I-540 between	n Capital Boulevard and NC-147.										
6. Was this project contemplated in t	he Adopted Wake Transit Plan?					Yes	V		No		
6a. If yes, how does this request relat request supports.	e to what was envisioned in the	Adopted Wa	ıke T	ransit Plan	n? Spe	cify which	ı compo	onent(s) of the W	/ake Tra	ınsit Plan t	the
The Wake Transit Plan contemplates improving connectivity across the region. This project would improve connections across the region.											
6b. If no, is this project in addition to projects and services included in the Wake Transit Plan or in lieu of projects and services included in the Adopted Plan?											

7. Is the reques	t identified in the Wake Bus Plan		Yes 🗸	No 🗆
-	oes this request relate to what was envis detail map showing the route or routes in	ioned in the Wake Bus Plan? Specify whic cluded in the request.	h component(s) of the	Wake Bus Plan the request supports.
The NRX is show	n on Figures 3 and 4 of the Wake Bus Plan	(2024 and 2027 Wake Bus Network). Serv	ice is anticipated to go	from 60 minute to 30 minute frequency.
8. What is the e	xpected outcome(s) if this request is fund	ded? What is the alternative if the reques	t is not funded?	
The NRX will imp	prove on time performance and maintain s	schedule if the project is funded. If the requ	uest is not funded, the	route will continue to operate as it does
	e Key Performance Indicators (deliverable bcommittee in finalizing the metrics to be	es) while this project is in progress. These e used in quarterly reporting.	performance measure	s will be reviewed by the Planning and
a)	Contract award date for site or program	of sites.		
b)	The state of the s	mpleted/constructed per quarter (on a roll e improvement budget when alternate fun y-etc) of ongoing site improvements.		
c)				
operations are u	inderway?	once this project is built/implemented? route would see improvements to on time		how can outcomes be measured once
11. For bus ope	erating projects, please provide:			
	a) Target Start Date	N/A		
	b) Span	N/A		
	c) Frequency	N/A		
	d) Assets Used	N/A		
	e) Geographic Termini	N/A		
	f) Major Destinations Served	N/A		
	g) Revenue Hours	N/A		
12. If this is an		ll operate this expansion and how will it is	mprove services?	
13. If applicable devoted to each		duties for new position requests. Provide	each major intended (function, and the percentage of time

GoTriangle

Revenue							
Tax Revenue	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)			-	-	-	-	-
Wake County Tax Revenue (Capital)	43,264					-	-
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	43,264	-	-	-	-	-	-

16.	For Non Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for the revenue(s)? Pleas
pro	vide status of other revenues (Application submitted, Committed, Awarded, Other).

17. Please enter estimated appropriations to support expenses. Enter FY 2020 and the estimated annualized cost in FY 2021 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2022 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2021 and/or beyond, delete the calculation(s) in columns E-H.

Cost Break Down of Project Request							
OPERATING COSTS	FY20	FY21	FY22	FY23	FY24	FY25	FY26
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			1	-	-	-	-
Other			-	-	-	-	-
Subtotal: Bus Operations	-	-	1	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-	-

18. Please enter Operating categor	ry that best represents the project above (This will be reviewed du	ıring workplan development)
Bus Operations	Transit Plan Administration ☐	Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment	43,264						
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	43,264	-	-	-	-	-	-

Design	Jul	2020
Construction	N/A	N/A

Equipment
Land - Right of Way
Other

N/A	N/A
N/A	N/A
N/A	N/A

Other	N/A	N/A					
21. Please enter Capital category that	best represents the	project above (This will	e reviewed during wo	orkplan development)			
Bus Infrastructure	Bus Acquisition	BRT CRT	Other 🗆				
Assumptions for Costs and Revenues A 22. Please state any assumption(s) use		pital and operating dolla	rs and revenues show	n above.			
22. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above.							
Assumed costs for purchase and install	ation of signage alon	g existing corridor.					

REQUEST	#
TC003-D	

	FY START DATE
Jul	2020
	Total Project Cost
\$	5,500,000

Project Name	Poguasting Agency		Droise	t Conta	+		Maka Trave	it Estima	ated Operating Cost
Project Name	Requesting Agency	Mitaball Las	-	t Contac	. t			\$	ated Operating Cost
ERP (Enterprise Resource Planning)	CoTriangle	Mitchell Loc	mlodge@gotriangle.org				Base Year		-
System	GoTriangle	mloage(w)g	otriangie.o	<u>rg</u>			FY 2022	\$	-
Estimated Start Date	Estimated Completion			otes			Cumulative	sit Estin	- mated Capital Cost
Estimated Start Date	Estimated Completion		IN	otes			Base Year	\$	nated Capital Cost 458,333
7/1/2018	6/30/2021							\$	1,374,999
Project Description/Scope	Enter below a summary of the p	project that n	nay later be	used as	the proj	ect descr	Cumulative iption in the		
GoTriangle has been tasked to implement engineering opportunities to achieve measures are 40% for GoTriangle portion up into three phases spanning 3 fiscally Management. As the regional public transit agencies and must be able to agree decisions, and be able to separately an required because this project will assist have reached end-of-life, are costly to agency vehicles and facilities with the requirements while protecting our inventions to provide and promote public	nore effective and efficient busing a, 25% for Tax District -Wake Co. It years: Phase 1 – Financial Managransportation authority for the Regregate data from different sour ad jointly compute measures for Cot multiple agencies. GoTriangle's maintain, and are no longer adections to cost effective CAD/AVL, Cor	ess processes Portion, 35% forment System Esearch Triang Triangle, W Existing AVL, The process of the process o	s throughout for Tax Distr n(s), Phase 2 gle, GoTrian e organizati /ake Transit Radio Comi lingly, the A hardware, a	t the org rict Durh 2 – Custo gle contr on to pro Plan and municati uthority and Fare	anization am Co. an omer Rela racts the oduce me d Durham on hardw seeks to Collectio	n. The estind Tax Di ation(s) Moperation caningful n-Orange vare and supgrade/ n systems	mated project strict - Orange lanagement, and several of reports that was software, and replace the has that satisfy of	eted allo e Co. The and Phas f its rout will assis As such, I Fare Co ardware our oper	cation between all e project is broken se 3 – Project es to other local it in making business an ERP System is ollection systems e and software on rational needs and
Project Justification / Business Case	Provide respon Applicable (N/A		•	tions be	low. Ans	wer the	questions as f	fully as _l	possible. Enter Non-
1. Is this a New Project, Scope Change See Instructions for definitions	e or Financial Change?		New		Scope		Financial	V	
1a. If Scope Change or Financial Change	ge - Indicate previous project ID]		
2. Is this project Operating, Capital or	r Both?	Operating	□ Capita	I 🗸	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 in of funds in FY21 or a partial year to be annualized in future fiscal years?									
A full year of funds is required anticipa	ting the system for FY21.								
5. Where is this project located, who	will this project serve and how	will it improv	e service?						
GoTriangle will manage this technologi enabling aggregation of data from diffe to separately and jointly compute mea	erent sources within the organiza					_		•	· · · · · · · · · · · · · · · · · · ·
6. Was this project contemplated in t	he Adopted Wake Transit Plan?	ı			Yes			No	
6a. If yes, how does this request relar	te to what was envisioned in the	e Adopted Wa	ake Transit	Plan? Sp	pecify wh	nich comp	oonent(s) of t	he Wak	e Transit Plan the

6b. If no, is this project in addition to projects and services included in the Wake Transit Plan or in lieu of projects and services included in the Adopted Plan?

NA

The ERP is in add	lition to projects and services included in	the Wake Transit Plan.				
7. Is the reques	t identified in the Wake Bus Plan		Yes		No	V
-	oes this request relate to what was envi detail map showing the route or routes i		Specify which compon	ent(s) of the \	Wake Bus Plan the	request supports.
N/A						
8. What is the e	xpected outcome(s) if this request is fun	ided? What is the alternative	if the request is not fur	ided?		
funded, coordina	funded, coordination of regional routes a ation and reporting will still occur but add administrative costs.			_	•	•
	e Key Performance Indicators (deliverabl bcommittee in finalizing the metrics to b		gress. These performar	ice measures	will be reviewed b	y the Planning and
a)	Enter into a contract with the ERP deve	loper contract.				
b)	Develop the ERP System.					
c)	Implement the ERP System.					
operations are u	ordination of regional transportation requ		plemented? For operat	ing service, h	ow can outcomes	be measured once
11. For bus ope	erating projects, please provide:					
	a) Target Start Date	N/A				
	b) Span	N/A				
	c) Frequency	N/A				
	d) Assets Used	N/A				
	e) Geographic Termini	N/A				
	f) Major Destinations Served	N/A				
	g) Revenue Hours	N/A				
12. If this is an	expansion project, which organization w	vill operate this expansion and	l how will it improve se	rvices?		
NA						
13. If applicable devoted to each	e, describe proposed responsibilities and function.	duties for new position requ	ests. Provide each majo	or intended fu	ınction, and the pe	rcentage of time
NA						

14. List any other relevant information not addressed.

NA			

15. 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	FY20	FY21	FY22	FY23	FY24	FY25	FY26
Wake County Tax Revenue (Operating)	-	-	-	-	-	-	-
Wake County Tax Revenue (Capital)	458,333	458,333	-	-	-	-	-
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	1	-	-	-	-
Other	1,375,000	1,375,000	1	-	-	-	-
Subtotal Other	1,375,000	1,375,000	-	ı	•	-	-
TOTAL REVENUE	1,833,333	1,833,333	•	•	•		-

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

GoDurham and Chapel Hill Transit will also benefit from this project. It is proposed that Wake Transit will be responsible for 25% of the total cost to GoTriangle.

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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 2022 and/or beyond, delete the calculation(s) in columns E-H.

		Cost Brea	ak Down of Proje	ct Request			
OPERATING COSTS	FY20	FY21	FY22	FY23	FY24	FY25	FY26
Growth Factors	2.50%	2.50%	2.50%	2.50%	2.50%	2.50%	2.50%
Salary & Fringes			-	-	-	1	-
Contracts			-	-	-	-	-
Bus Operations:							
Estimated Hours			-	-	-	-	-
Cost per Hour			1	1	-	1	-
Estimated Operating Cost							
Bus Leases			-	-	-	-	-
Park & Ride Lease			-	-	-	-	-
Other			1	1	-	1	-
Other			1	1	-	1	-
Subtotal: Bus Operations	-	-	•	•	-	•	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			•	•	-	•	-
TOTAL OPERATING COSTS	-	-	-	-	-	-	-

18. Please enter Operating category that best represents the project above (This will be reviewed during workplan development)

Bus Operations □ Tax District Administration □

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

CAPITAL COSTS	FY20	FY21	FY22	FY23	FY24	FY25	FY26
Design	1,833,333	1,833,333					
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	1,833,333	1,833,333	-	-	-	-	-

Design
Construction
Equipment
Land - Right of Way
Other

Jul	2020
N/A	N/A

21. Please enter Capital category that best represents the project above (This will be reviewed during workplan developn
Bus Infrastructure ☐ Bus Acquisition ☐ BRT ☐ CRT ☐ Other ☑
Assumptions for Costs and Revenues Above: 22. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above.
FY21 Calculation is based on amounts approved during the FY20 Adopted Wake Transit Plan.

Wake Transit Work Plan FY 2021



City of Raleigh
Work Plan Request Forms

City of Raleigh Work Plan Request Forms

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REQUEST #
21COR-BRTA1

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE								
	Jul	2020						
Total Project Cost								
\$		67,136,100						

Project Name	Requesting Agency		Project Co	ontact			Wake Tran	sit Es	timated	Operating Cost
			Mila V				Base Year		\$	-
Wake BRT: New Bern Avenue	City of Raleigh		Planning	_	visor		FY 2021		\$	-
		n	ila.vega@ral	·			Cumulative		\$	-
Estimated Start Date	Estimated Completion		Note		U.gu.				-	ed Capital Cost
							Base Year		\$	28,220,000
Mar-19	Dec-23						Cumulative	دِ	\$	28,220,000
Project Description/Scope	Enter below a summary of th	e project that m	ay later be us	ed as	the proje	ct descri	iption in the) FY 2	2021 Wo	rk Plan.
local match for construction for FTA Sm	nall Starts Grant									
Project Justification / Business Case	· ·	oonses to <u>EACH</u> o N/A) as appropri	•	ns belo	ow. Ansv	ver the c	questions as	s fully	as poss	ible. Enter Non-
1. Is this a New Project, Scope Change See Instructions for definitions	e or Financial Change?		New		Scope		Financial	V		
1a. If Scope Change or Financial Chang	ge - Indicate previous project	ID	TC005-A1	L						
2. Is this project Operating, Capital or	r Both?	Operating	□ Capital	V	Both					
3. Is this a one-time request?		Yes	3		No	V				
4. What is the timeframe for the requ	uest? Are you requesting a fu	ll year in of fund	s in FY20 or a	partia	ıl year to	be annu	ualized in fut	ture f	fiscal yea	irs?
Full year of funding										
5. Where is this project located, who	will this project serve and ho	w will it improve	service?							
The Wake BRT: New Bern Avenue project serves east and southeast Avenue project will provide more freque transit lanes and branded BRT stations.	Raleigh providing a connection uent (10-15 min peak and 20 m	n from downtowr	n to WakeMed	d and f	further ea	ast to Ne	ew Hope Roa	ad. Th	ne Wake	BRT: New Bern

6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.

Yes

✓

No

6. Was this project contemplated in the Adopted Wake Transit Plan?

This project would	d advance BRT implentation for one (1) of the four (4) corridors identified in the a	ndopted Wake Transit Plan.	
6b. If no, is this	project in addition to projects and services included in the Wake Transit Plan or	in lieu of projects and service	s included in the Adopted Plan?
N/A			
7. Is the request	identified in the Wake Bus Plan	Yes	No ☑
	oes this request relate to what was envisioned in the Wake Bus Plan? Specify whetail map showing the route or routes included in the request.	nich component(s) of the Wak	e Bus Plan the request supports.
N/A			
8. What is the ex	pected outcome(s) if this request is funded? What is the alternative if the requ	est is not funded?	
The City of Raleig	h will advance design of the Wake BRT: New Bern Avenue corridor and provide m	natching funds for construction	
	Key Performance Indicators (deliverables) while this project is in progress. Thes committee in finalizing the metrics to be used in quarterly reporting.	se performance measures will	be reviewed by the Planning and
a)	Date RFP/RFQ released for 30-100% design		
b)	Date contract awarded for 30-100% design		
c)	Date of completion of final design for Wake BRT: New Bern Avenue		

10. For capital projects, how can outcomes be measure operations are underway?	d once this project is built/implemented? For operating service, how can outcomes be measured once
For this request, a measurable outcome is completion of t	the FTA's Small Starts Project Development Phase and Small Starts Ratings results.
11. For bus operating projects, please provide:	
a) Target Start Date	N/A
b) Span	N/A
c) Frequency	N/A
d) Assets Used	N/A
e) Geographic Termini	N/A
f) Major Destinations Served	N/A
g) Revenue Hours	N/A
12. If this is an expansion project, which organization w	vill operate this expansion and how will it improve services?
N/A	
13. If applicable, describe proposed responsibilities and devoted to each function.	duties for new position requests. Provide each major intended function, and the percentage of time
N/A	
14. List any other relevant information not addressed.	

ľ	N/A		

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	-	-	-	-	-	-	-
Wake County Tax Revenue (Capital)	28,220,000	-	-	-	-	-	-
Other Revenue							
Federal	35,655,100	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other (COR)	3,261,000	-	-	-	-	-	-
Subtotal Other	38,916,100	-	-	-	-	-	-
TOTAL REVENUE	67,136,100	-	-	-	-	-	-

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

NI / A			
N/A			

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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 Brea	ak Down of Proje	ect 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 (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-	-

18. Please enter Operating category that best represents the project above (This will be reviewed during workplan development)

Bus Operations □ Tax District Administration □

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design	1,953,000						

C	40.204.000								
Construction	19,204,000								
Equipment (Vehicles)	4,024,000								
Land - Right of Way	44,000								
Other (Unallocated Contingency)	2,995,000								
TOTAL CAPITAL COSTS	28,220,000	-	-	-	-	-		-	
20. Please indicate what month and	d year each phase will	begin in the ca	pital project t	imeline below.					
Design	Jan	2020							
Construction	Jul	2021							
Equipment	N/A	N/A							
Land - Right of Way	, Jan	2021							
Other	N/A	N/A							
	14/73	14/71							
21. Please enter Capital category th	nat best represents the	project above	(This will be	reviewed during	workplan develo	pment)			
Bus Infrastructure □	Bus Acquisition	BRT ☑	CRT □	Other 🗆		,			
Assumptions for Costs and Revenue	s Above:								
22. Please state any assumption(s)	used to calculate the c	apital and ope	rating dollars	and revenues sho	own above.				
Amount requested in FY2021 is the Wake Transit	Plan match for design, ROW, co	enstruction costs ide	ntified in the Wake	BRT: New Bern Avenue	Small Starts Grant Ratir	gs application to the F1	ΓA for the New Bern A	venue BRT	
ridor.									

REQUEST #
21COR-BRTA

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE							
	Jul	2020					
Total Project Cost							
\$		4,500,000					

Project Name	Requesting Ag	gency			Project Co	ontact			Wake Tran	sit Es	timated	Operating Cost
					Mila V	'ega			Base Year		\$	-
Wake BRT Remaining 3 Corridors	City of Rale	eigh			Planning	Superv	isor		FY 2021		\$	-
			1	mila.	vega@ra	leighn	c.gov		Cumulative	<u>:</u>	\$	-
Estimated Start Date	Estimated Com	pletion			Note	es			Wake Tra	nsit I	Estimated	d Capital Cost
Mar-19	Dec-27								Base Year		\$	4,500,000
									Cumulative	:	\$	4,500,000
Project Description/Scope	Enter below a summ	nary of the pr	oject that n	nay I	ater be us	ed as t	the project	descri	ption in the	FY ?	2021 Woi	rk Plan.
Advance Bus Rapid Transit (BRT) project PD). Activities included in the SS PD phase and the SS PD phase are also as a second project p			_					•	•		•	•
Project Justification / Business Case		vide response olicable (N/A)			-	ns belo	ow. Answe	er the c	questions as	s fully	/ as possi	ble. Enter Non
1. Is this a New Project, Scope Change See Instructions for definitions	e or Financial Change	e?			New		Scope		Financial	V		
1a. If Scope Change or Financial Chang	e - Indicate previous	s project ID			TC005-A							
2. Is this project Operating, Capital or	Both?		Operating		Capital	☑	Both					
3. Is this a one-time request?			Yes				No	V				
4. What is the timeframe for the requ	est? Are you reques	sting a full ye	ar in of fun	ds in	FY20 or a	partia	l year to b	e annu	alized in fu	ture	fiscal yea	rs?
Full year of funding												
5. Where is this project located, who	will this project serv	e and how w	ill it improv	e sei	rvice?							
BRT will be deployed along the followir • Western Boulevard between Raleigh • Between downtown Raleigh and the from the north); and • Between downtown Raleigh and Gard The Wake Transit Plan recommends 20 frequent, reliable urban mobility.	and Cary; intersection of Capita	al Boulevard a							·			

6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.

Yes

✓

No

6. Was this project contemplated in the Adopted Wake Transit Plan?

This project woul	ld advance BRT implentation for the remaining three (3) BRT corric	lors identified in the adopted Wake Transit Plan.	
6b. If no, is this	project in addition to projects and services included in the Wake	Transit Plan or in lieu of projects and services in	ncluded in the Adopted Plan?
N/A			
7. Is the reques	t identified in the Wake Bus Plan	Yes □	No ☑
-	oes this request relate to what was envisioned in the Wake Bus Pletail map showing the route or routes included in the request.	lan? Specify which component(s) of the Wake B	Bus Plan the request supports.
N/A			
8. What is the ex	xpected outcome(s) if this request is funded? What is the alterna	tive if the request is not funded?	
The City of Raleig	sh will advance the remaining three (3) Wake Transit BRT corridors	into design and environmental review.	
	e Key Performance Indicators (deliverables) while this project is in ocommittee in finalizing the metrics to be used in quarterly repor		reviewed by the Planning and
a)	 Date RFP/RFQ released for project development professional se Date contract awarded for project development professional se 		
b)	Date of concurrence for established concurrence points/mileston	ones for each individual project	
c)	Date of completion of project development for each BRT project.	et	

operations are underway?	project is built/implemented? For operating service, how can outcomes be measured once
For this request, a measurable outcome is completion of the FTA's Sm	all Starts Project Development Phase.
11. For bus operating projects, please provide:	
a) Target Start Date	N/A
b) Span	N/A
c) Frequency	N/A
d) Assets Used	N/A
e) Geographic Termini	N/A
f) Major Destinations Served	N/A
g) Revenue Hours	N/A
12. If this is an expansion project, which organization will operate t	his expansion and how will it improve services?
N/A	
13. If applicable, describe proposed responsibilities and duties for r devoted to each function.	new position requests. Provide each major intended function, and the percentage of time
N/A	
14. List any other relevant information not addressed.	

City of Raleigh Wake BRT Remaining 3 Corridors 153

N/A		
15. Please enter estimated revenues below. If the	ere are other revenues besides Wake County Tax R	evenue to support this request, please enter the

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)			-	-	-	-	-
Wake County Tax Revenue (Capital)	4,500,000	-	-	-	-	-	-
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	4,500,000	-	-	-	-	-	-

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

N/A			
. •, / .			

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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 (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-	-

18. Please enter Operating category that best represents the project above (This will be reviewed during workplan development)

Bus Operations □ Tax District Administration □

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design	4,500,000						

Construction		76,568,225	121,817,849	53,923,470	27,743,195		
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	4,500,000	76,568,225	121,817,849	53,923,470	27,743,195	•	-

20. Please indicate what month and year each phase will begin in the capital project timeline below.

Design	Feb	2020
Construction	N/A	N/A
Equipment	N/A	N/A
Land - Right of Way	N/A	N/A
Other	N/A	N/A

Equipment	N/A	N/A							
Land - Right of Way	N/A	N/A							
Other	N/A	N/A							
		_							
21. Please enter Capital category that	best represents the	project above	e (This will be	reviewed during w	orkplan develop	oment)			
Bus Infrastructure	Bus Acquisition	BRT ☑	CRT □	Other					
Assumptions for Costs and Revenues Above: 22. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above.									
Amount requested in FY2021 is an estiamte to supple Raleigh conducts SS PD professional services procure	·	-			included in the Wake T	ransit Plan. This number will be r	refined once the City o		

na

FY 2020 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE						
	Jan	2020				
Total Project Cost						
\$						

Project Name	Requesting Agency		Project Contac	ct	l w	ake Transit E	Stimated On	erating Cost
r roject Name	nequesting Agency	David walker	vraleighnc.gov			se Year	\$	-
Existing Transit Center Updates	Raleigh	David.warker(t	graiciginic.gov			2021	\$	622,892
Existing Transit Center Opuates	Naicign					mulative	\$	622,892
Estimated Start Date	Estimated Completion		Notes			Wake Transit	•	
	,	+	Notes			se Year	\$	-
Jul-21	Jun-22					mulative	\$	-
Project Description/Scope	Enter below a summary of the	project that may l	ater be used as	the project	description	in the FY 20	020 Work Pla	ı n.
TRIANGLE TOWN CENTER currently has the Orvis store along the access road. A making transfers between routes. Initial investments in the site are scheduled funding is allocated in FY23 to examine CRABTREE VALLEY MALL is a major transhelter from the weather. Additional investing in the bus stop with additional The Wake Bus Plan Capital Model provistaff will evaluate the full list of items to	Is more bus services meet at Tria alled for FY20. GoRaleigh may need relocation needs with additional asit hub with multiple routes converse restments will be needed to supportion and is not recommended as passenger amenities, information	ngle Town Center, ed to relocate the t funds identified for verging at the tran port bus riders tran is a staffed facility w on and resources. I des and/or installa	both bus stops of transit center to or FY24 to move sit center. The easterning betwee with indoor passenitial investmentation at Crabtree	will need add a new location Transit Cent existing bus so an routes. enger waiting ts are schedu	ditional infi ion on the 1 ter. top is adjac g areas. Insuled for FY2	rastructure to Friangle Towr cent to a park stead, the Wa 20. nter. Upon ap	o support bus n Center prop king deck and ake Bus Plan	oerty. offers recommends
into the document below.	Provide respo	nses to <u>EACH</u> of th	ne questions be	low. Answe	er the auest	tions as fully	as possible.	Enter Non-
Project Justification / Business Case		'A) as appropriate		our mone	in the quest	nons as rany	us possibiei	Litter Hon
 Is this a New Project, Scope Change See Instructions for definitions If Scope Change or Financial Change 	•		New 🗆	Scope	□ Fin	ancial 🗵		
-								
2. Is this project Operating, Capital or	Both?	Operating	Capital ☑	Both				
3. Is this a one-time request?		Yes		No	V			
4. What is the timeframe for the requ	est? Are you requesting a full y	ear in of funds in I	Y20 or a partial	year to be	annualized	in future fisc	cal years?	
Full year of funds for FY22								
5. Where is this project located, who	will this project serve and how v	will it improve serv	rice?					
Crabtree Valley Mall and Triangle Town such as TVM's and improved passenger		enters. These cent	ers serve multip	le routes. Ir	mprovemer	nts will provic	de updated a	menities
6. Was this project contemplated in th	ne Adopted Wake Transit Plan?			Yes	V		No 🗆	
6a. If yes, how does this request relative	e to what was envisioned in the	Adopted Wake T	ansit Plan? Spe	ecify which c	component	(s) of the Wa	ake Transit P	an the
Request is part of the Capital investmen	t model.							

6b. If no, is this project in addition to projects and services included in the Wake Transit Plan or in lieu of projects and services included in the Adopted Plan?

7. Is the request	7. Is the request identified in the Wake Bus Plan				No		
	es this request relate to what was envisioned in the Wetail map showing the route or routes included in the r		ponent(s)	of the Wake B	us Plan the reque	est supports.	
Investment is part	of the Capital Investment Model.						
8. What is the ex	pected outcome(s) if this request is funded? What is the	he alternative if the request is no	t funded?				
Improvements wil	I be made at our existing transit centers.						
	Key Performance Indicators (deliverables) while this properties of the committee in finalizing the metrics to be used in quarte		mance m	easures will be	reviewed by the	Planning and	
a)	Updates can be provided on progress and design						
b)							
c)							
10. For capital properations are un	ojects, how can outcomes be measured once this proj derway?	ect is built/implemented? For op	erating se	ervice, how can	noutcomes be me	easured once	
Daily ridership info	ormation can be provided.						
11. For bus oper	ating projects, please provide:						
	a) Target Start Date	N/A					
	b) Span	N/A					
	c) Frequency	N/A					
	d) Assets Used	N/A					
	e) Geographic Termini	N/A					
	f) Major Destinations Served	N/A					
	g) Revenue Hours	N/A					
12. If this is an ex	kpansion project, which organization will operate this o	expansion and how will it improve	e services	?			
na							
13. If applicable, devoted to each f	describe proposed responsibilities and duties for new unction.	position requests. Provide each r	major inte	ended function,	, and the percenta	age of time	
na							
14. List any other	relevant information not addressed.						
na							
	estimated revenues below. If there are other revenue next to the appropriate funding source for each fiscal		nue to sup	port this reque	est, please enter	the anticipated	

FY24

FY25

FY26

FY27

Revenue

FY23

FY21

FY22

622,892

Tax Revenue

Wake County Tax Revenue (Operating)

Wake County Tax Revenue (Capital)	-	-	-	-	-	-	-
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	-	622,892	-	-	-	-	-

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

GoTriangle applied for SPOT funding for a Park and Ride at Triangle Town Center. At this pont it is unclear if this funding will be awarded or available. The Wake Plan budget request is for upgrades to existing facilities, with additional funding later for the transit center and park and ride.

17. Please enter estimated appropriations to support expenses. Enter FY 2020 and the estimated annualized cost in FY 2021 using the 2.5% growth factor, if applicable. The spreadsheet will calculate 2022 and beyond by 2.5%. If your project is not expected to have recurring costs in FY 2021 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 (Describe)			-	-	-	-	-
Other (Describe)	_		-	-	-	1	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	•	-

18. Please enter Operating categor	ory that best represents the project above (This will be reviewed during	g workplan development)
Bus Operations □	Transit Plan Administration □	Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other		622,892					
TOTAL CAPITAL COSTS	-	622,892	-	-	-	-	-

20. Please indicate what month and year each phase will begin in the capital project timeline below.

	• -		
Design		N/A	N/A
Construction		N/A	N/A
Equipment		N/A	N/A
Land - Right of Way		N/A	N/A
Other		Jul	2020

21. Please enter Capital categ	ory that best represents the p	roject above	(This will be re	eviewed during	workplan developm	ent)
Bus Infrastructure 🕝	Bus Acquisition □	BRT 🗆	CRT □	Other		

Assumptions for Costs and Revenues Above:

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

See Wake Capital Plan model inserted below that itemizes project implementation costs.		

REQUEST #

21GOR-010

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

	FY START DATE
Jul	2020
	Total Project Cost
\$	17,800,000

Project Name	Requestin	g Agency			Project Co	ntact			Wake Tran	sit Es	timated	Operati	ing Cost
									Base Year		\$	17,8	800,000
GRA GWA maintenance Ops Facility	Rale	eigh	David.wall	ker@	raleighnc	.gov			FY 2022		\$		-
									Cumulative	;	\$	17,8	300,000
Estimated Start Date	Estimated (Completion			Note	:S			Wake Tra	nsit E	stimate	d Capita	al Cost
Jul-20	Jun	-21							Base Year		\$		-
									Cumulative	2	\$		-
Project Description/Scope	Enter below a su	<u> </u>					<u> </u>		•				
The GoRaleigh/GoWake Access Paratra GoRaleigh operations; it was repurpose This exceeds the facility capacity of 60 separated call center facility and emplo Recommendations for a new facility wo accommodate administrative and man	ed and reopened vehicles. Other singles oyee parking. The ould accommoda	in 2015 for GoR te deficiencies in te are also struc te GoRaleigh AD	aleigh /GoWanclude admirectural issues von DA and GoWa	ake Anistra with take A	Access. The ative and mathe the site that ccess oper	ere are nanage at mak ations	e currently ement space se further i s with space	91 parace for d nvestme for 10	atransit vehi rivers, confo ents unprod 00 vehicles.	icles r erenc ductiv The fa	maintain e/trainir /e. acility w	ned at thing space	e site.
Project Justification / Business Case		Provide respon	ses to <u>EACH</u>	of th	ne questior	ns belo	ow. Answ	er the o	questions as	s fully	as poss	sible. En	ter Non-
Project Justification / Busifiess case		Applicable (N/A	۱) as appropı	riate									
1. Is this a New Project, Scope Change See Instructions for definitions	e or Financial Cha	ange?			New	V	Scope		Financial	V			
1a. If Scope Change or Financial Chang	ze - Indicate nrev	ious project ID											
in scope enange of t maneral enang	,c maleute prev	ious project ib											
2. Is this project Operating, Capital or	r Both?		Operating		Capital	✓	Both						
3. Is this a one-time request?			Yes	V			No	V					
4. What is the timeframe for the requ	uest? Are you re	questing a full y	ear in of fun	ds in	FY20 or a	partia	ıl year to b	e annu	alized in fu	ture f	iscal ye	ars?	
This is a full year request													
5. Where is this project located, who	will this project	serve and how v	will it improv	re se	rvice?								
site will be located in Raleigh at a centr	alized location.												
6. Was this project contemplated in t	he Adopted Wak	ce Transit Plan?					Yes	V			No		
6a. If yes, how does this request related request supports.	te to what was e	nvisioned in the	: Adopted W	ake 1	Fransit Plai	n? Sp	ecify whicl	n comp	onent(s) of	the V	Vake Tra	ansit Pla	n the
Complementary paratransit operations	are part of the V	Vake Trasnit Pla	n.										
6b. If no, is this project in addition to	projects and ser	vices included i	n the Wake 1	Γrans	sit Plan or i	in lieu	of project	s and s	ervices incl	uded	in the A	dopted	Plan?

7a. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports. Please attach a detail map showing the route or routes included in the request.					
nvestment is part of the Capital Investment Model.					
8. What is the ex	spected outcome(s) if this request is funded? What is	the alternative if the request is not funded?			
	th real estate department is currently reaching out to brore r to advance the project and begin construction in FY21	rokers about possible sites. Funding will allow Raleigh to purchase land when a suitable site L.			
	Key Performance Indicators (deliverables) while this pocommittee in finalizing the metrics to be used in quar	project is in progress. These performance measures will be reviewed by the Planning and terly reporting.			
a)	Raleigh will notify when land has been purchased.				
b)	NAPA/ED Work begins				
c)					
10. For capital poperations are u		oject is built/implemented? For operating service, how can outcomes be measured once			
Updates can be p	provided on progress and design				
11. For bus ope	rating projects, please provide:				
	a) Target Start Date	N/A			
	b) Span	N/A			
	c) Frequency	N/A			
	d) Assets Used	N/A			
	e) Geographic Termini	N/A			
	f) Major Destinations Served	N/A			
	g) Revenue Hours	N/A			
12. If this is an e	expansion project, which organization will operate this	s expansion and how will it improve services?			
na					
13. If applicable devoted to each		w position requests. Provide each major intended function, and the percentage of time			
na					
14. List any othe	er relevant information not addressed.				
na					

Yes

✓

No

7. Is the request identified in the Wake Bus Plan

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	17,800,000	-	-	-	-	-	-
Wake County Tax Revenue (Capital)	-	-	-	-	-	-	-
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	17,800,000	-	-	-	-	-	-

	_
16. For Non Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for the revenue(s)? Pleas	зe
provide status of other revenues (Application submitted, Committed, Awarded, Other).	

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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 Brea	ak Down of Proje	ect 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 (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-	-

18. Please enter Operating category that best represe	ents the project above (This will be reviewed durin	ig workplan development)
Bus Operations □	Transit Plan Administration □	Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design	3,000,000						
Construction	14,800,000						
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	17,800,000	-	-	-	-	-	-

20.	Please indicate wh	hat month and v	ear each i	phase will be	gin in the ca	pital pro	iect timeline be	low

Design Jan 2020

Construction Jul 2020

Equipment N/A N/A

Land - Right of Way Jul 2020

Other N/A N/A

21.	Please enter Capital category that	best represents the pr	roject above(⁻	This will be re	eviewed	during workplan develop	ment
Bus	Infrastructure 🖂	Bus Acquisition □	BRT □	CRT □	Other	П	

Assumptions for Costs and Revenues Above:					
22. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above.					

Investment is part of the Capital Investment Model.

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

	FY START DATE
Jul	2020
	Total Project Cost
\$	1,851,200

Project Name	Requesting Agency			Project Co	ntact			Wake Transit Estimated Operating Cost				
								Base Year		\$:	1,851,200
Bus Stops Improvements	Raleigh	David.walke	er(a)	raleighne.	gov			FY 2022		\$		-
								Cumulative	٤	\$:	1,851,200
Estimated Start Date	Estimated Completion			Notes	5			Wake Tra	ansit E	stimat	ed Capi	ital Cost
11.20	Jun 24							Base Year		\$		-
Jul-20	Jun-21							Cumulative	ž	\$		-
Project Description/Scope Enter below a summary of the project that may later be used as the project description in the FY 2021 Work Plan.												
As new and enhanced routes come into meet Americans with Disabilities (ADA) benches (depending on daily passenger	standards (where practical), upgraboardings).	aded (if exisitin	g ar	nd as pratica	al), be	e provided	d with pa	issenger am	enities	s such a	as shelte	ers and
Project Justification / Business Case	Provide respon Applicable (N/A			e questions	belo	w. Answ	er the q	uestions as	fully as	s possi	ble. En	ter Non-
1. Is this a New Project, Scope Change	or Financial Change?			New	V	Scope		Financial	V			
See Instructions for definitions 1a. If Scope Change or Financial Change	e - Indicate previous proiect ID											
3			ı					ı				
2. Is this project Operating, Capital or	Both?	Operating		Capital	V	Both						
3. Is this a one-time request?		Yes	7			No	☑					
4. What is the timeframe for the requ	est? Are you requesting a full ye	ear in of funds	in F\	Y20 or a pa	rtial y	ear to be	annuali	zed in futur	re fisca	l years	s?	
This will be an on-going activity each fisc	cal year, however we are requesti	ng the full amo	ount	allotted fo	r this	fiscal yea	r.					
5. Where is this project located, who	will this project serve and how w	ill it improve s	ervi	ce?								
These bus stops will be located through	out the Raleigh network and will p	provide proper	sign	nage and pa	sseng	ger ameni	ties or u	pgrade thes	e curre	ent am	enities.	
6. Was this project contemplated in th	ne Adopted Wake Transit Plan?					Yes	V			No		
6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.												
The bus stop and passenger amenities h subset of the Wake Transit Plan. The st							t Range E	Bus Plan for	implen	nentat	ion in F	Y 2020, a
6b. If no, is this project in addition to $ $	projects and services included in	the Wake Trai	nsit	Plan or in li	ieu of	projects	and serv	vices include	ed in tl	he Adc	opted Pl	lan?
na												
7. Is the request identified in the Wak	e Bus Plan					Yes	V			No		
ra. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports. Please attach a detail map showing the route or routes included in the request.												

8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded?

These type of passenger amenities are designed to make transit services more attractice, comfortable and safe for transit riders. If not funded, these amenities will not be available for new and enhanced services in FY 2020.

9.	List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and
Pri	oritization subcommittee in finalizing the metrics to be used in quarterly reporting.

Although these passenger amenities indirectly support all 4 of the transit visions (Big Moves) and all the ways the plan will measure success, the most direct measurement is '*Enhanced Customer Service*', providing customers with transit service that is accesible, comfortable, secure reliable, clean, and courteous. (Metric: Metrics: Number of customer service complaints and issues as it relates to signage and amenities and GoRaleigh's ability to resolve)

b)

c)

10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway?

Updates can be provided on progress and design

11. For bus operating projects, please provide:

a) Target Start Date	N/A
b) Span	N/A
c) Frequency	N/A
d) Assets Used	N/A
e) Geographic Termini	N/A
f) Major Destinations Served	N/A
g) Revenue Hours	N/A

12. If this is an expansion project, which organization will operate this expansion and how will it improve services?

na

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

na

14. List any other relevant information not addressed.

na

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	1,851,200	-	-	-	-	-	-
Wake County Tax Revenue (Capital)	-	-	-	-	-	-	-
Other Revenue							
Federal	-	-	-	-	-	-	-

State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	_	-
TOTAL REVENUE	1,851,200	_	-	-	-	_	-
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
16. For Non Wake County Tax Rever provide status of other revenues (A) 17. Please enter estimated appropria applicable. The spreadsheet will calculation(s) in columns E-H. OPERATING COSTS Growth Factors Salary & Fringes	Application submitted,	committed, Aw benses. Enter F\ nd by 2.5%. If y	varded, Other). Y 2021 and the es	stimated annuali t expected to ha	zed cost in FY 202	21 using the 2.5%	growth factor, if
, ,			-	-	-	-	-
Contracts			-	-	-	-	-
Bus Operations:							
Estimated Hours			-	-	-	-	-
Cost per Hour			-	-	-	-	-
Estimated Operating Cost							
Bus Leases			-	-	-	-	-
Park & Ride Lease			-	-	-	-	-
Other			-	-	-	-	-
Other			-	-	-	-	1
Subtotal: Bus Operations	-	-	-	-	-	-	•
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-	-
19. Please enter estimated appropriate CAPITAL COSTS Design Construction Equipment	FY21 673,164 1,093,891	FY22	FY23	FY24	FY25	FY26	FY27
Land - Right of Way	84,145						
Other	- 1,2 13						
TOTAL CAPITAL COSTS	1,851,200	-	-	-	-	_	-
20. Please indicate what month and Design Construction Equipment Land - Right of Way Other	Jan Jul N/A Jul N/A	2020 2020 2020 N/A 2020 N/A	ital project timel	line below.			
 21. Please enter Capital category the Bus Infrastructure Assumptions for Costs and Revenue. 22. Please state any assumption(s) (a) 	Bus Acquisition es Above:	BRT □	CRT □	Other 🗆		ent)	
Capital cost for bus shelters anticipated 8000.00 p	per site for Design; 13000 per si	te for Construction an	nd 1000 per site for Righ	it of Way.			

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE									
	Jul	2020							
	Total Project Cost								
\$		1,098,275							

Project Name	Requesting Agency			Project C	ontact			Wake Trans	sit Est	imate	d Operati	ng Cost
	, , ,							Base Year		\$		98,275
Glenwood Package	City of Raleigh	david.walk	$\operatorname{cer}\widehat{a}$	raleighne	e.gov			FY 2022		\$		279,004
G	, 0						Cumulative		\$		555,955	
Estimated Start Date	Estimated Completion	Notes				Wake Transit Estimated Capital Cost						
In 24								Base Year		\$		-
Jan-21	Jan-21							Cumulative		\$		-
Project Description/Scope	Enter below a summary of the p	roject that r	may l	ater be us	sed as	the proje	ect descr	iption in the	FY 2	021 W	ork Plan.	
Implement 6 Glenwood route package. Due to comments received on FY19 NW package and numerous follow up complaints about loss of continuity of service at Crabtree Valley Mall, the City is requesting to fund the high frequency network [HFN] route to Duraleigh Road. Stopping the HFN service at the mall would require additional transfers on top of those already required in the FY19 package. It would also require current customers in the residential area off of Glenwood Ave to ride all the way out to Brier Creek before being dropped off in their community in the off peak periods. Providing the HFN to Duraleigh Road will provide a higher level of service for customers in the area and reduce the number of required transfers. With these requested changes in scope, the total net annual budget request comes in under what is programmed in the 10 year Bus Operating and Capital Plan.												
Project Justification / Business Case	Provide respons			•	ns bel	ow. Ans	wer the	questions as	fully	as pos	ssible. En	ter Non-
Is this a New Project, Scope Change See Instructions for definitions	1. Is this a New Project, Scope Change or Financial Change? New ☑ Scope ☐ Financial ☑											
1a. If Scope Change or Financial Chang	ge - Indicate previous project ID											
2. Is this project Operating, Capital or	Both?	Operating	V	Capital		Both						
3. Is this a one-time request?		Yes				No	✓					
4. What is the timeframe for the requ	uest? Are you requesting a full y	ear in of fun	ıds in	FY20 or a	partia	ıl year to	be annı	ıalized in fut	ture fi	scal ye	ears?	
First year would begin in January 2021	and then full funding is requested	d for FY22 an	nd be	yond.								
5. Where is this project located, who	will this project serve and how v	will it improv	ve se	rvice?								
This is a City of Raleigh project. This re Duraleigh Road will provide a one seat								_		_		ervice to
6. Was this project contemplated in t	6. Was this project contemplated in the Adopted Wake Transit Plan? Yes No No											
6a. If yes, how does this request relative	te to what was envisioned in the	Adopted W	ake ⁻	Гransit Pla	ın? Sp	ecify wh	ich comp	oonent(s) of	the W	/ake T	ransit Pla	n the

6b. If no, is this project in addition to projects and services included in the Wake Transit Plan or in lieu of projects and services included in the Adopted Plan?

The Glenwood Package of routes was scheudled for implementation in FY24. Due to looming construction on Hillsborough St this package [Glenwood] is being

requested early and in place of the programmed Hillsborough St service.

7. Is the reques	t identified in the Wake Bus Plan	Yes ☑ No □						
•	oes this request relate to what was envision detail map showing the route or routes inclu	ned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports.						
		City is requesting to expand the high frequency network to Duraleigh Road to provide a one seat ride mer experience is one of the overarching goals of the transit plan.						
8. What is the e	xpected outcome(s) if this request is funded	l? What is the alternative if the request is not funded?						
A better custome	er experience will be provided for all existing	and future customers on the the Glenwood Ave Corridor.						
	e Key Performance Indicators (deliverables) committee in finalizing the metrics to be us	while this project is in progress. These performance measures will be reviewed by the Planning and sed in quarterly reporting.						
a)	passengers per revenue hour							
b)	ОТР							
c)	Monthly ridership							
10. For capital poperations are u	-	nce this project is built/implemented? For operating service, how can outcomes be measured once						
11. For bus ope	rating projects, please provide:							
	a) Target Start Date	Jan-21						
	b) Span	5:30am - 23:30pm						
	c) Frequency	15/30/60						
	d) Assets Used	Wake Plan buses						
	e) Geographic Termini	Duraleigh Road						
	f) Major Destinations Served	Downtown Raleigh Crabtree Valley Mall Pleasant Valley Shopping Center Duraleigh Road Brier Creek Shopping Center						
	g) Revenue Hours	N/A						
12. If this is an	expansion project, which organization will o	perate this expansion and how will it improve services?						
The City of Raleig	gh will operate this project.							
13. If applicable devoted to each	• •	ties for new position requests. Provide each major intended function, and the percentage of time						
14. List any othe	er relevant information not addressed.							

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	1,098,275	2,279,004	2,335,979	2,394,379	2,454,239	2,515,595	2,578,484
Wake County Tax Revenue (Capital)	-	-	•	-	-	1	-
Other Revenue							
Federal	-	-	-	-	-	ı	-
State	-	-	ı	•	1	ı	•
Other	-	-	-	-	-	ı	-
Subtotal Other	-	-	-	-	-	ı	-
TOTAL REVENUE	1,098,275	2,279,004	2,335,979	2,394,379	2,454,239	2,515,595	2,578,484

pr	provide status of other revenues (Application submitted, Committed, Awarded, Other).								

16. For Non Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for the revenue(s)? Please

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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 Brea	ak Down of Proje	ct 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	1,270,000	2,603,500	2,668,588	2,735,303	2,803,686	2,873,778	2,945,622
Bus Leases			-	-	-	-	-
Park & Ride Lease			-	-	-	-	-
Other			-	-	-	-	-
Other			-	-	-	-	-
Subtotal: Bus Operations	1,270,000	2,603,500	2,668,588	2,735,303	2,803,686	2,873,778	2,945,622
Other (Existing service)	(550,821)	(1,101,641)	(1,129,182)	(1,157,412)	(1,186,347)	(1,216,006)	(1,246,406)
Other (Platform)	190,500	390,525	400,288	410,295	420,553	431,067	441,843
Other (ADA)	188,595	386,620	396,285	406,192	416,347	426,756	437,425
TOTAL OPERATING COSTS	1,098,275	2,279,004	2,335,979	2,394,379	2,454,239	2,515,595	2,578,484

18. Please enter Operating category that	t best represents the project above (This will be reviewe	d during workplan development)
Bus Operations	Transit Plan Administration □	Tax District Administration ☐

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-

20. Please indicate what month and year each phase will begin in the capital project timeline below.

Design Construction

Nov	2020
Mar	2021

Equipment Land - Right of Way Other

N/A	N/A
N/A	N/A
N/A	N/A

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE							
	Jul 2020						
Total Project Cost							
\$		475,957					

Project Name	Requesting Agency		Project (Contact			Wake Transit Estimated Operating Cost				
							Base Year	\$		475,957	
Caraleigh	City of Raleigh	david.walker	araleighn)	c.gov			FY 2022	\$		493,825	
							Cumulative	\$		3,716,992	
Estimated Start Date	Estimated Completion		Not	tes			Wake Tra	nsit Estima	ted Car	pital Cost	
Sep-20	Sep-20						Base Year	\$		-	
Зер-20	3ερ-20						Cumulative	\$		-	
Project Description/Scope	Enter below a summary of the p	project that ma	y later be u	sed as	the proj	ect descri	ption in the	FY 2021 V	Vork Pla	an.	
Route 21 Caraleigh is programmed for passengers per hour. Current service of the number of riders and ADA custome Frequencies will be increased to every	operates every 30 minutes in peakers. This request is to move the in	k and 60 off peans mplementation	ak. Overloa of this serv	ds are	occurring to FY21 d	g on a reg lue to exi	ular basis a sting needs	nd trips run and perforr	behind		
Project Justification / Business Case	Provide respons Applicable (N/A		•	ons bel	ow. Ans	wer the o	questions as	s fully as po	ssible.	Enter Non	
1. Is this a New Project, Scope Chang See Instructions for definitions	e or Financial Change?		New	✓	Scope		Financial	V			
1a. If Scope Change or Financial Chang	ge - Indicate previous project ID										
2. Is this project Operating, Capital or	r Both?	Operating	Capital	Ø	Both						
3. Is this a one-time request?		Yes	l		No	V					
4. What is the timeframe for the requ	uest? Are you requesting a full y	ear in of funds	in FY20 or a	a partia	al year to	be annu	alized in fu	ture fiscal y	ears?		
Requesting a full year of service and re	curring costs annually.										
5. Where is this project located, who	will this project serve and how v	will it improve	service?								
Improved service will be provided in so with these changes.	outh Raleigh. Frequency and spar	າ will be increa	sed. Wake (County	human s	services a	gencies will	receive imp	oroved :	service	
6. Was this project contemplated in t	he Adopted Wake Transit Plan?				Yes	V		No			
6a. If yes, how does this request relarequest supports.	te to what was envisioned in the	: Adopted Wak	e Transit Pl	an? Sp	ecify wh	ich comp	onent(s) of	the Wake	Γransit !	Plan the	
Providing an enhanced customer experactivities due to improved on time perf		ll allow riders t	o have bette	er freqı	uencies a	ınd span (of service ar	nd better sc	hedulin	ıg of	
6b. If no, is this project in addition to	projects and services included in	n the Wake Tra	ansit Plan oi	r in lieu	ı of proje	ects and s	ervices incl	uded in the	Adopt	ed Plan?	
7. Is the request identified in the Wal	ke Bus Plan				Yes	Ø		No			

7a. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports. Please attach a detail map showing the route or routes included in the request.

8. What is the	8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded?						
Route perform	Route performance will not be improved for new Wake County Agency customers.						
	the Key Performance Indicators (deliverables subcommittee in finalizing the metrics to be u	s) while this project is in progress. These performance measures will be reviewed by the Planning and used in quarterly reporting.					
a)	passengers per revenue hour						
b)	ОТР						
c)	Monthly ridership						
10. For capital operations are		once this project is built/implemented? For operating service, how can outcomes be measured once					
11. For bus o	perating projects, please provide:						
	a) Target Start Date	Sep-20					
	b) Span	N/A					
	c) Frequency	30/60					
	d) Assets Used	N/A					
	e) Geographic Termini	Downtown Raleigh Maywood Ave					
	f) Major Destinations Served	Oak City Cares, S Wilmington St men's shelter, State Farmers Market, Healing Transitions, St John's MCC					
	g) Revenue Hours	N/A					
12. If this is a	nn expansion project, which organization will	operate this expansion and how will it improve services?					
City of Raleigh	will operate and provide an enhanced custon	mer experience by proividing better frequency and span.					
13. If applica devoted to ea	•	luties for new position requests. Provide each major intended function, and the percentage of time					
14. List any other relevant information not addressed.							
	ter estimated revenues below. If there are or	ther revenues besides Wake County Tax Revenue to support this request, please enter the					

Revenue							
Tax Revenue	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	475,957	493,825	512,140	530,913	550,155	569,878	584,125
Wake County Tax Revenue (Capital)	-	-	1	-	1	-	-
Other Revenue							
Federal	-	-	ı	-	ı	-	-
State	-	-	ı	-	ı	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	475,957	493,825	512,140	530,913	550,155	569,878	584,125

provide status of other revenues (Application submitted, Committed, Awarded, Other).						

16. For Non Wake County Tax Revenue (federal, state, other), who is the proposed recipient(s) and who will be in charge of applying for the revenue(s)? Please

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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			1	-	-	1	-
Cost per Hour			1	-	-	1	-
Estimated Operating Cost	621,500	637,038	652,963	669,288	686,020	703,170	720,749
Bus Leases			1	-	-	-	-
Park & Ride Lease			-	-	-	-	-
Other			1	-	-	-	-
Other			1	-	1	1	
Subtotal: Bus Operations	621,500	637,038	652,963	669,288	686,020	703,170	720,749
Other (existing service)	(238,768)	(238,768)	(238,768)	(238,768)	(238,768)	(238,768)	(244,737)
Other (Platform)	93,225	95,556	97,945	100,393	102,903	105,476	108,112
Other (Describe)			1		-	-	-
TOTAL OPERATING COSTS	475,957	493,825	512,140	530,913	550,155	569,878	584,125

18. Please enter Operating category that	best represents the project above (This will be reviewed	ed during workplan development)
Bus Operations 🖂	Transit Plan Administration □	Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	•	-	-	•	-	•

0. Please indicate what month and year each phase will begin in the capital project timeline below
--

Design	Nov	2020
Construction	Mar	2021
Equipment	N/A	N/A
Land - Right of Way	N/A	N/A
Other	N/A	N/A

21. Please enter Capital categor	y that best represents the ${\scriptscriptstyle \parallel}$	project above	(This will be	reviewed during	g workplan develop	ment)
Bus Infrastructure	Bus Acquisition	BRT □	CRT □	Other		

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

GoRaleigh is trending below the projections in the 10 year Wake Transit Bus Operating and Capital Plan. Adjustments on our projected operating costs have been made to reflect those trends.

Assumptions for Costs and Revenues Above:

na

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

	FY START DATE							
	Jul	2020						
Total Project Cost								
\$		3,157,530						

Project Name	Requesting	g Agency			Project Co	ontact			Wake Tran	sit Est	imated	Opera	iting Cost
									Base Year		\$	3	3,157,530
East Raleigh Transit Center	Rale	eigh	David.walk	cer(a	raleighno	e.gov			FY 2022		\$		-
									Cumulative	,	\$	3	3,157,530
Estimated Start Date	Estimated C	Completion			Note	es			Wake Tra		stimate		
		•							Base Year		\$		-
Jul-20	Jun-	-21							Cumulative		\$		-
Project Description/Scope	Enter below a su	ımmary of the p	project that m	nay l	ater be us	ed as	the proje	ct descr	iption in the	FY 2		ork Pla	n.
The East Raleigh Transit Center will bec Currently 2 routes are utilizing this stop ride will also be established for up to 1 then \$5,000,000 is available in FY21. R serve this location. Added Amenities w	 The new transit 00 spaces depend aleigh is requestir 	t center will pro ding on final site ng \$2,000,000 in	vide addition location. \$3 FY20 for land	al sh 50,0 d pu	nelter, bath 00 funding rchase and	nroom ; was p I ED w	s and an provided ork as ne	attenda in FY19. eded. V	nt for up to : No funding Vhen comple	12 hou is sch ete, ur	urs per o eduled	day. A	A park and O, and
Project Justification / Business Case		Provide respons			•	ns bel	ow. Ansv	wer the	questions as	s fully	as poss	sible. E	Inter Non
			- ,										
1. Is this a New Project, Scope Chang See Instructions for definitions	e or Financial Cha	ange?			New	✓	Scope		Financial	V			
1a. If Scope Change or Financial Chang	çe - Indicate previ	ious project ID											
2. Is this project Operating, Capital or	r Both?		Operating		Capital	✓	Both						
3. Is this a one-time request?			Yes	V			No	✓					
4. What is the timeframe for the requ	uest? Are you red	questing a full y	ear in of fund	ls in	FY20 or a	partia	al year to	be annı	ualized in fu	ture fi	scal yea	ars?	
This is a partial request for funding. Ba	lance would be n	eeded in FY21 to	o complete c	onst	ruction.								
5. Where is this project located, who	will this project s	serve and how v	will it improv	e se	rvice?								
The Trasnit Center will be located in Ea off street location for riders to make tr	_					_	_		_	ntdale	. It will	provid	le a safe
6. Was this project contemplated in t	he Adopted Wak	e Transit Plan?					Yes	V			No		
6a. If yes, how does this request relarequest supports.	te to what was er	nvisioned in the	Adopted Wa	ike 1	Γransit Pla	n? Sp	ecify whi	ich comp	oonent(s) of	the W	/ake Tra	ansit P	lan the
Request is part of the Capital investme	nt model.												
6b. If no, is this project in addition to	projects and ser	vices included in	n the Wake T	rans	sit Plan or	in lieu	of proje	cts and	services incl	uded	in the A	\dopte	d Plan?

Please attach a	detail map showing the route or routes included in the	request.
Investment is pa	art of the Capital Investment Model.	
8. What is the ϵ	expected outcome(s) if this request is funded? What is	the alternative if the request is not funded?
•	gh real estate department is currently reaching out to be er to advance the project and begin construction in FY2:	rokers about possible sites. Funding will allow Raleigh to purchase land when a suitable site 1.
	e Key Performance Indicators (deliverables) while this bcommittee in finalizing the metrics to be used in qua	project is in progress. These performance measures will be reviewed by the Planning and rterly reporting.
a)	Raleigh will notify when land has been purchased.	
b)	NAPA/ED Work begins	
c)		
10. For capital operations are (oject is built/implemented? For operating service, how can outcomes be measured once
Updates can be	provided on progress and design	
11. For bus ope	erating projects, please provide:	
	a) Target Start Date	N/A
	b) Span	N/A
	c) Frequency	N/A
	d) Assets Used	N/A
	e) Geographic Termini	N/A
	f) Major Destinations Served	N/A
	g) Revenue Hours	N/A
12. If this is an	expansion project, which organization will operate thi	s expansion and how will it improve services?
na		
13. If applicabl devoted to each		w position requests. Provide each major intended function, and the percentage of time
na		
14. List any oth	er relevant information not addressed.	
na		

7a. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports.

7. Is the request identified in the Wake Bus Plan

Yes

✓

No

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27		
Wake County Tax Revenue (Operating)	3,157,530	-	•	1	-	1	-		
Wake County Tax Revenue (Capital)	-	-	•	1	-	1	-		
Other Revenue									
Federal	-	-		•	-	•	-		
State	-	-		•	-	•	-		
Other	-	-		•	-	•	-		
Subtotal Other	-	-	-	-	-	-	-		
TOTAL REVENUE	3,157,530	-	•	•	-	-	-		

TOTAL NEVEROL	3,137,330						
16. For Non Wake County Tax Revenu	ie (federal, state,	, other), who is t	he proposed rec	ipient(s) and who	o will be in charg	e of applying for	the revenue(s)? Please
provide status of other revenues (App	lication submitte	ed, Committed, <i>I</i>	Awarded, Other).				

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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 (Describe)			-	-	-	-	-		
Other (Describe)			-	-	-	-	-		
Other (Describe)			-	-	-	-	-		
TOTAL OPERATING COSTS	-	-	-	-	-	-	-		

18. Please enter Operating category that best represe	nts the project above (This will be reviewed durin	g workplan development)
Bus Operations □	Transit Plan Administration □	Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction	3,157,530						
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	3,157,530	-	-	-	-	-	-

20.	Please indicate wh	hat month and v	ear each i	phase will be	gin in the ca	pital pro	iect timeline be	low

Design Jan 2020

Construction Jul 2020

Equipment N/A N/A

Land - Right of Way Jul 2020

Other N/A N/A

21. Please enter Capital category	that best represents the p	project above	(This will be	reviewed during	workplan develop	ment
Rus Infrastructure 🗔	Rus Acquisition □	RRT □	CRT □	Other		

Assumptions for Costs and Revenues Above:							
22. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above.							

na

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE									
	Jul 2020								
Total Project Cost									
\$		3,000,000							

Project Name	g Agency	Project Contact					Wake Transit Estimated Operating Cost					
	Raleigh					Base Year		\$	3,000,000			
MidTown Transit Center			David.walker@raleighnc.gov			FY 2022		\$	2,143,530			
									Cumulative	e	\$	5,143,530
Estimated Start Date	ated Start Date Estimated Completion				Not	es			Wake Tra	ansit F	Stimate	ed Capital Cost
Jul-20	Jun	-21							Base Year		\$	-
Jui-20	Juli	-21							Cumulative	e	\$	-
Project Description/Scope	Project Description/Scope Enter below a summary of the project that may later be used as the project description in the FY 2021 Work Plan.											
MIDTOWN GoRaleigh currently serves without any room for expansion. A tra The Midtown Transit Center will suppoplanned Transit Center will be a staffed A planning and feasibility study is sche and price. The second phase of work is frequency network routes and 1 local responses.	nsit center is plar rt transfers betwe d facility. eduled for fundin scheduled to beg	nned for Midtow een transit route og in FY20 to ider gin in FY21 and v	on in Raleigh, es and create ntify an optin will involve fi	, neai e opp mal lo	r the North ortunities ocation, ta	h Hills to trav Iking ir	shopping ovel east — v	center a west wi eration	and in proxi thout going planned tra	mity to	o I-440. downtov ervice, I	wn Raleigh. The
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.												
Is this a New Project, Scope Change	o or Financial Ch	ango?			New	☑	Scope		Financial			
See Instructions for definitions	s of Financial Cha	ange:			INCW	⊻	Scope	ш	rillaliciai	✓		
1a. If Scope Change or Financial Change	ro - Indicato prov	ious project ID										
1a. Il Scope Change of Financial Chang	e - mulcate prev	ious project ib										
2. Is this project Operating, Capital or Both?			Operating		Capital	V	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 in of funds in FY20 or a partial year to be annualized in future fiscal years?												
Funding is being split up in FY21/FY22												
5. Where is this project located, who	will this project	serve and how v	vill it improv	re se	rvice?							
This transit center will be located near such as TVM's and improved passenge			change. Thi	s cen	ter serve	multip	le routes.	Improv	ements will	∣ provi	de upda	ated amenities
6. Was this project contemplated in the Adopted Wake Transit Plan?							Yes	Ø			No	
6a. If yes, how does this request relarequest supports.	te to what was e	nvisioned in the	Adopted W	ake 1	Γransit Pla	ın? Sp	ecify whic	ch comp	onent(s) of	f the V	Vake Tr	ansit Plan the
Request is part of the Capital investme	nt model.											
6b. If no, is this project in addition to	projects and ser	vices included in	n the Wake	Frans	sit Plan or	in lieu	of projec	ts and s	services incl	luded	in the /	Adopted Plan?

7. Is the reques	t identified in the Wake Bus Plan		Yes	Ø	No					
7a. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports. Please attach a detail map showing the route or routes included in the request.										
Investment is part of the Capital Investment Model.										
8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded?										
A new transit center will be constructed providing citizens a safe transfer that is off the street.										
9. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting.										
a)	Updates can be provided on progress an	Updates can be provided on progress and design								
b)										
c)										
10. For capital poperations are u		l once this project is built/implemented? For	operatin	g service, ho	ow can outcomes be	e measured once				
Updates can be p	provided on progress and design									
11. For bus ope	rating projects, please provide:									
	a) Target Start Date	N/A								
	b) Span	N/A								
	c) Frequency	N/A								
	d) Assets Used	N/A								
	e) Geographic Termini	N/A								
	f) Major Destinations Served	N/A								
	g) Revenue Hours	N/A								
12. If this is an expansion project, which organization will operate this expansion and how will it improve services?										
na										
	13. If applicable, describe proposed responsibilities and duties for new position requests. Provide each major intended function, and the percentage of time devoted to each function.									

City of Raleigh MidTown Transit Center 179

na								
14. Lis	t any other relevant informat	ion not addressed.						
na								
	ase enter estimated revenues ated revenue amounts next to						this request, please	e enter the
Tax Re	venue	FY21	FY22	Revenue FY23	FY24	FY25	FY26	FY27

Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	3,000,000	2,143,530	-	-	-	-	-
16. For Non Wake County Tax Revo					o will be in charg	e of applying for	the revenue(s)? Please

Wake County Tax Revenue (Operating)

Wake County Tax Revenue (Capital)

Other Revenue Federal State 3,000,000

2,143,530

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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 Brea	ak Down of Proje	ct 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			-	-	-	-	-

19. Please enter estimated appropriations to support contractual commitments and other expenses related to proposed capital projects. CAPITAL COSTS FY21 FY22 FY23 FY24 FY25 FY26 FY27 Design 750,000	Bus Operations 🗆	T	ransit Plan Admi	inistration		Tax District Adm	inistration	
Design 750,000 2,143,530 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9. Please enter estimated app	ropriations to support co	ontractual comm	itments and o	other expenses re	elated to proposed	l capital projects.	
Construction 2,143,530	CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Aguipment and - Right of Way 2,250,000 2,143,530	Design	750,000						
And - Right of Way 2,250,000 Other FOTAL CAPITAL COSTS 3,000,000 2,143,530	Construction		2,143,530					
Other OTAL CAPITAL COSTS 3,000,000 2,143,530	· ·							
OTAL CAPITAL COSTS 3,000,000 2,143,530		2,250,000						
20. Please indicate what month and year each phase will begin in the capital project timeline below. Design Oct 2020 Construction Jul 2021 Equipment N/A N/A And - Right of Way Dither N/A N/A N/A Please enter Capital category that best represents the project above (This will be reviewed during workplan development) Bus Infrastructure Bus Acquisition BRT CRT Other Other Assumptions for Costs and Revenues Above:								
Oct 2020 Construction Jul 2021 Equipment And - Right of Way Dither N/A N/A N/A N/A N/A N/A 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:	OTAL CAPITAL COSTS	3,000,000	2,143,530	-	-	-	-	
Assumptions for Costs and Revenues Above:	1. Please enter Capital categor	ry that best represents th	ne project above			workplan develop	oment)	
	Bus Infrastructure 🔽	Bus Acquisition	BRT □	CRT □	Other			
			capital and oper	rating dollars	and revenues sh	own above.		

Subtotal: Bus Operations

Other (Describe)
TOTAL OPERATING COSTS

Other (Describe)
Other (Describe)

City of Raleigh MidTown Transit Center 181

REQUEST #

21GOR-005

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

	FY START DATE
Jul	2020
	Total Project Cost
\$	9,531,400

Project Name	Requesting Agency		Project Co	ntact		Wake Transit E	stimated C	nerating Cost
1 Tojece Name	nequesting rigericy		1 Toject Ct	, intact		Base Year	\$	9,531,400
Replacement and Expansion vehicles	City of Raleigh	david walke	r@raleighnc.	gov		FY 2021	\$	-
·	,	au / I ai / / ai i i	<u>r(vo)rurorg</u> imio.	50 		Cumulative	\$	9,531,400
Estimated Start Date	Estimated Completion		Note	s		Wake Transit		
Jul-20	Jun-21					Base Year	\$	-
Jui-20	Juli-21					Cumulative	\$	
Project Description/Scope								
Raleigh will replace 15 older FTA Funder	a 40 diesei transit venicies. Repi	acement buses	WIII DE CNG a	na potentia	any electric	depending on tun	aing.	
Project Justification / Business Case	Provide respon Applicable (N/A		•	s below. A	nswer the	questions as fully	as possibl	e. Enter Non-
1. Is this a New Project, Scope Change See Instructions for definitions	e or Financial Change?		New	□ Scop	ре 🗆	Financial 🗹		
1a. If Scope Change or Financial Change	e - Indicate previous project ID							
2. Is this project Operating, Capital or	Both?	Operating	□ Capital	☑ Botl	h 🗆			
3. Is this a one-time request?		Yes	2	No				
4. What is the timeframe for the requ	est? Are you requesting a full y	ear in of funds	in FY20 or a բ	artial year	to be annu	alized in future fi	scal years?	•
full year request								
5. Where is this project located, who	will this project serve and how v	will it improve	service?					
Raleigh will procure new clean energy b	uses to replace old 12 year old tr	ransit diesel veh	nicles.					
6. Was this project contemplated in the	he Adopted Wake Transit Plan?			Yes	V		No 🗆	1
6a. If yes, how does this request relat request supports.	e to what was envisioned in the	Adopted Wak	e Transit Plan	? Specify w	vhich compo	onent(s) of the W	ake Transi	it Plan the
Funding is provided for vehicle replacen	nent							
6b. If no, is this project in addition to	projects and services included in	n the Wake Tra	nsit Plan or ir	lieu of pro	jects and se	ervices included i	n the Ador	oted Plan?
na								
						·		

7. Is the request identified in the Wake Bus Plan

Yes

✓

No

-	does this request relate to what was envisioned in the V	Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports. request.
Funding is provi	ded in Wake Plan for replacement and expansion vehicle	PS.
8. What is the	expected outcome(s) if this request is funded? What is	the alternative if the request is not funded?
If funding is pro	vided, new vehicles will be ordered to replace 12 year old	d vehicles. If funding is not approved, Raleigh will continue to run 12 year old+ vehicles.
	ne Key Performance Indicators (deliverables) while this pubcommittee in finalizing the metrics to be used in quar	project is in progress. These performance measures will be reviewed by the Planning and terly reporting.
a)	PO issued date	
b)	Bus Delivery date	
c)		
10. For capital operations are		oject is built/implemented? For operating service, how can outcomes be measured once
na		
11. For bus op	erating projects, please provide:	
	a) Target Start Date	N/A
	b) Span	N/A
	c) Frequency	N/A
	d) Assets Used	N/A
	e) Geographic Termini	N/A
	f) Major Destinations Served	N/A
	g) Revenue Hours	N/A
12. If this is an	expansion project, which organization will operate this	s expansion and how will it improve services?
na		
13. If applicab devoted to eac		w position requests. Provide each major intended function, and the percentage of time
na		
14. List any oth	ner relevant information not addressed.	
na		
	er estimated revenues below. If there are other revenuents next to the appropriate funding source for each fisca	es besides Wake County Tax Revenue to support this request, please enter the anticipated Il year shown below.
		Revenue

FY24

FY25

FY26

FY23

FY21

9,531,400

FY22

Tax Revenue

Wake County Tax Revenue (Operating)

FY27

Wake County Tax Revenue (Capital)	-	-	-	-	-	-	-
Other Revenue						_	
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	9,531,400	-	-	-	-	-	-
16. For Non Wake County Tax Revenue provide status of other revenues (App. 17. Please enter estimated appropriate applicable. The spreadsheet will calculation(s) in columns E-H.	lication submitted,	, Committed, Av	warded, Other).	estimated annual	ized cost in FY 20	021 using the 2.5%	growth factor, if
			ak Down of Proje				
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			-	-	-	-	1
Contracts			-	-	-	-	-
Bus Operations:	_						
Estimated Hours			-	-	-	-	-
Cost per Hour			-	-	-	-	-
Estimated Operating Cost							
Bus Leases			-	-	-	-	-
Park & Ride Lease			-	-	-	-	-
Other			-	-	-	-	-
Other			-	-	-	-	-
Subtotal: Bus Operations	-	-	-	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-	-
 18. Please enter Operating category t Bus Operations □ 19. Please enter estimated appropriate 	Т	ransit Plan Adn	ninistration	Ī	Tax District Adm	inistration □	
CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design	1121	1122	1123	1127	1123	1120	1127
Construction							
Equipment	9,531,400						
Land - Right of Way	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
Other							
TOTAL CAPITAL COSTS	9,531,400	-	-	-	-	-	-
20. Please indicate what month and yet Design Construction Equipment Land - Right of Way Other 21. Please enter Capital category that Bus Infrastructure □	Jul N/A N/A	2020 N/A N/A	e (This will be rev		orkplan developr	ment)	
Assumptions for Costs and Revenues A							
22. Please state any assumption(s) use	ed to calculate the	capital and ope	rating dollars and	d revenues show	n above.		

REQUEST #

21GOR-006

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

	FY START DATE
Jul	2020
	Total Project Cost
\$	640,000

Project Name	Requesting	g Agency			Project Co	ntact			Wake Tran	sit Esti	mated	Operating Cos
•	·	,			<u> </u>				Base Year		\$	640,000
FY 21 GoRaleigh Enhanced Transfer	City of R	Raleigh	david.walk	cer@	raleighnc	gov			FY 2022		\$	640,000
Points									Cumulative	, ;	\$	1,280,000
Estimated Start Date	Estimated C	ompletion			Note	:S						d Capital Cost
Jul-20	Jul-2	20							Base Year	Ç	\$	-
Jui-20	Jul								Cumulative		\$	-
Project Description/Scope	Enter below a su	mmary of the p	project that r	may l	ater be us	ed as	the projec	ct descri	ption in the	FY 20	21 Wo	ork Plan.
This project creates new enhanced train of Neuse/Spring Forest will be pushed passenger information systems, and an arrange of the project Justification / Business Case	to FY22. These enl nenities to enhand	hanced transfer	r points will i	ncluc	le larger sh blic Wi-Fi, l	nelters pench	, lighting, es, trash c	passeng	ger informat bike racks.	tion inc	luding	real-time
Project Justification / Business Case	,	Applicable (N/A	A) as approp	riate						,		
 Is this a New Project, Scope Chang See Instructions for definitions If Scope Change or Financial Change 					New	V	Scope		Financial	V		
	,											
2. Is this project Operating, Capital or	r Both?		Operating	V	Capital		Both					
3. Is this a one-time request?			Yes				No	V				
4. What is the timeframe for the requ	uest? Are you req	uesting a full y	ear in of fun	ds in	FY20 or a	partia	l year to	be annu	alized in fu	ture fis	cal yea	ars?
Requesting 2 projects in FY21 and mov	ing 2 to FY22											
5. Where is this project located, who	will this project s	erve and how v	will it improv	/e se	rvice?							
Capital/Millbrook and Wake Med Nortl through these transfer point locations. aid passengers in planning trips.			•					_				_
6. Was this project contemplated in t	he Adonted Wak	e Transit Plan?					Yes	V		Α.	lo	
5. Trus tins project contemplated in t	c Adopted Waki	c manateriani;					163				.0	
6a. If yes, how does this request relarequest supports.	te to what was en	ivisioned in the	Adopted W	ake 1	Transit Pla	n? Sp	ecify whic	ch comp	onent(s) of	the W	ake Tra	ansit Plan the

6b. If no, is this project in addition to projects and services included in the Wake Transit Plan or in lieu of projects and services included in the Adopted Plan?

Yes, enhanced transfer point locations were envisioned in the Adopted Wake Transit Plan to create new transit connections and upgraded passenger amenities at

those locations to provide a safer and more comfortable experience for the rider.

7. Is the reques	t identified in the Wake Bus Plan	Ye	s ☑	No □
•	oes this request relate to what was envisioned in the Netail map showing the route or routes included in the		onent(s) of the Wake Bu	is Plan the request supports.
Yes, enhanced tr countywide.	ansfer point locations were envisioned in the Wake Bus	Plan to create new transit connectio	ns and upgraded passen	ger amenities at 19 locations
8. What is the e	xpected outcome(s) if this request is funded? What is	the alternative if the request is not f	unded?	
The transfer poir	its at this location will be upgraded to an enhanced tran	nsfer point through investment in add	litional passenger ameni	ties.
	e Key Performance Indicators (deliverables) while this ocommittee in finalizing the metrics to be used in quar		ance measures will be r	eviewed by the Planning and
a)	Construction of horizontal elements of site (concrete l	ous pad, landing pad)		
b)	Addition of vertical elements (lighting, passenger info	rmation, amenities)		
c)				
10. For capital լ operations are u	projects, how can outcomes be measured once this pro nderway?	oject is built/implemented? For ope	rating service, how can	outcomes be measured once
Ridership can be	measured at the locations before and after improveme	nts.		
11. For bus ope	rating projects, please provide:			
	a) Target Start Date	na		
	b) Span	na		
	c) Frequency	na		
	d) Assets Used	na		
	e) Geographic Termini	na		
	f) Major Destinations Served	na		
	g) Revenue Hours	na		
12. If this is an	expansion project, which organization will operate this	s expansion and how will it improve	services?	
na				
13. If applicable devoted to each	e, describe proposed responsibilities and duties for new function.	w position requests. Provide each ma	ajor intended function,	and the percentage of time
na				
14. List any othe	er relevant information not addressed.			

|--|

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27		
Wake County Tax Revenue (Operating)	640,000	640,000	-	-	-	•	-		
Wake County Tax Revenue (Capital)	-	-	ı	ı	ı	1	•		
Other Revenue									
Federal	-	-	-	-	-	-	-		
State	-	-	-	-	-	-	-		
Other	-	-	-	-	-	-	-		
Subtotal Other	-	-	-	-	-	-	-		
TOTAL REVENUE	640,000	640,000	-	-	-	-	-		

provide status of other revenues (Application submitted, Committed, Awarded, Other).

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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 (Existing service)			-	-	-	-	-		
Other (Platform)	1		-	-			-		
Other (ADA)	•		-	-			-		
TOTAL OPERATING COSTS	-	-	-	-	-	-	-		

18. Please enter Operating category the	hat best represents the project above (This will be reviewed	during workplan development)
Bus Operations ☑	Transit Plan Administration □	Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design	40,000	40,000					
Construction	600,000	600,000					
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	640,000	640,000	-	-	-	-	-

20. Please indicate what month and year each phase will begin in the capital project timeline below.

Design Construction

Nov	2020
Mar	2021

Equipment Land - Right of Way Other

N/A	N/A
N/A	N/A
N/A	N/A

21. Please enter Capital cat	egory that best represents the	project above((This will be	reviewed during	g workplan develop	oment)	
Bus Infrastructure ☑	Bus Acquisition ☐	BRT □	CRT □	Other			
Assumptions for Costs and I	Revenues Above:						
22. Please state any assump	otion(s) used to calculate the ca	pital and opera	ting dollars a	and revenues sh	own above.		
GoRaleigh is trending below the project	ctions in the 10 year Wake Transit Bus Opera	ating and Capital Plan	n. Adjustments or	our projected operat	ing costs have been made	to reflect those trends.	

REQUEST #

21GOR-007

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE							
	Sep	2020					
Total Project Cost							
\$		2,027,012					

Project Name	Requesting Agency	Project Contact	ì				Wake Tran	sit Estima	ated Or	perating Cost
,			Morgan L. S	immo	ns		Base Year	\$		2,027,012
Expanded Bus Services (Garner- Garner South	City of Raleigh/ GoRaleigh Access	morgan	morgan.simmons@raleighnc.gov			FY 2021	\$		-	
Garrier South	Access						Cumulative	\$		2,027,012
Estimated Start Date	Estimated Completion		Note	S					nated C	Capital Cost
FY 2021	On-Going		N/A				Base Year Cumulative	\$ \$		-
Project Description/Scope Enter below a summary of the project that may later be used as the project description in the FY 2021 Work Plan.										Plan.
Current Scope: 20-Garner/20L- Garner South: This route will replace the current existing 102 Garner-Raleigh route with a route alignment on Garner Road and all day service. The current route will be split into 2 routes: 20 will will serve the inner portion of the area and 20L will serve the outer portion of the area. By August 2019, hourly weekday service will begin. In the future (FY 2023), weekday frequency will increase and weekend service will be added. The major destination for this route includes Forest Hills Shopping Center, Shaw University, and Downtown Raleigh (where GoRaleigh Station will serve as a connection point).										
Modified Scope: It is proposed to add to	· · · · · · · · · · · · · · · · · · ·				_					
frequencies along Garner Road. Based current needs to expedite service to do									ication	will address
Project Justification / Business Case	•	onses to <u>EACH</u> of t N/A) as appropriate	•	s belo	ow. Answ	ver the o	questions as	s fully as	oossible	e. Enter Non-
1. Is this a New Project, Scope Chang	e or Financial Change?		New		Scope	Ø	Financial			
See Instructions for definitions							1			
1a. If Scope Change or Financial Change	ge - Indicate previous project I	D	TO005-R]			
2. Is this project Operating, Capital or	r Both?	Operating 🗵	Capital		Both					
3. Is this a one-time request?		Yes 🗵			No					
4. What is the timeframe for the requ	uest? Are you requesting a ful	ll year in of funds i	n FY20 or a	partia	l year to	be annu	ıalized in fu	ture fisca	l years i	?
These services will begin the start of FY	21 (Sept 2020) and we will be	requesting the full	fiscal year.							
5. Where is this project located, who	will this project serve and how	w will it improve se	ervice?							
This route will serve Garner and Downt	own Raleigh									
6. Was this project contemplated in the Adopted Wake Transit Plan? Yes No No										
6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.										
This route is identified in the Wake Trantransit visions for the county: Connectin		•		-	Wake Tra	ınsit Plar	n. The servic	e will ada	ress 2 c	of the 4
6b. If no, is this project in addition to	projects and services include	d in the Wake Tran	sit Plan or i	n lieu	of projec	cts and s	services incl	uded in t	he Ado	pted Plan?

7. Is the request identified in the Wake Bus Plan

Yes ☑ No □

7a. If yes, how does this request relate to what was envisioned in the Wake Bus Plan? Specify which component(s) of the Wake Bus Plan the request supports.

Please attach a detail map showing the route or routes included in the request.

N/A

This service is not specifically identified in the Short Range Bus Plan, but accounted for in the capital model that accompanies this plan.

8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded?

This service addition is anticipated to better enhance and connect the transit network that supports each community within the county, enhance local services to operate everyday with extended hours and increased frequency during peak hours. If not funded, the current GoRaleigh Route 20 will continue without bi-directional access.

- 9. List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and Prioritization subcommittee in finalizing the metrics to be used in quarterly reporting.
 - Using the key ideas identified in the Wake Transit Plan to measure success, the performance measures include: Ridership, ensuring service is fitting demand. (Metrics: Ridership during all times of day; number of jobs and people are near the service network)
 - b) Using the key ideas identified in the Wake Transit Plan to measure success, the performance measures include: Coverage, providing essential links and support for local initiatives. (Metrics: Distance of the current network)
 - Using the key ideas identified in the Wake Transit Plan to measure success, the performance measures include: Enhanced Customer Service (Metrics: Number of customer service complaints and issues regarding the new services and GoRaleigh's ability to resolve)
- 10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway?

For Operating Projects: Metrics can include ridership, number of jobs and people near the service network, distance of the current network, number of customer's complaint and staff's ability to resolve.

11. For bus operating projects, please provide:

a) Target Start Date	Sep-20
b) Span	20 Garner(5:30am to 12:30am)
c) Frequency	30
d) Assets Used	GoRalaigh Transit Fleet
e) Geographic Termini	Downtown to Garner Road area
f) Major Destinations Served	Forest Hill Shopping Center, Shaw University, Downtown Raleigh White Oak shopping
g) Revenue Hours	21-22 hours daily

12. If this is an expansion project, which organization will operate this expansion and how will it improve services?

N/A

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

N/A

14. List any other relevant information not addressed.

N/A

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27			
Wake County Tax Revenue (Operating)	2,027,012	-	-	-	-	-	-			
Wake County Tax Revenue (Capital)	-	-	-	-	-	-	-			
Other Revenue										
Federal	-		-	-	-	-	-			
State	-	-	-	-	-	-	-			

Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	ı	1	ı	-
TOTAL REVENUE	2,027,012	•	•	•	•	•	•

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

An /A
N/A
$\mu u u$

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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	1,369,602.95									
Bus Leases			-	-	-	-	-			
Park & Ride Lease			-	-	-	-	-			
Other			-	-	-	-	-			
Other			-	-	-	-	-			
Subtotal: Bus Operations	1,369,603		-	-	-	-	-			
Other (ADA New Service Area)	451,969									
Other (Platform Hours)	205,440									
Other			-	-	-	-	-			
TOTAL OPERATING COSTS	2,027,012	-	-	-	-	-	-			

18. Please enter Operating category that best represe	nts the project above (This will be reviewed during	ig workplan development)
Bus Operations ☑	Transit Plan Administration □	Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-

20. Please indicate what month and year each phase will begin in the capital project timeline below.

DesignN/AN/AConstructionN/AN/AEquipmentN/AN/ALand - Right of WayN/AN/AOtherN/AN/A

21. Please enter Capital category t	hat best represents the	project above	(This will be	reviewed durin	ng workplan develo _l	oment)
Bus Infrastructure	Bus Acquisition	BRT □	CRT □	Other		

Assumptions for Costs and Revenues Above:

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

The cost of ADA sevrices was calculated with 33% of the total operating cost of the routes. In addition, the platform hours for the route were calculated based on 15% of the total operating cost for the route.

REQUEST #

21GOR-008

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE							
	Jul	2020					
Total Project Cost							
\$		380,000					

Project Name	Requesting Agency	Project Con	tact					Wake Tran	nsit Es	timate	d Opera	ating Cost
	and a second a second			лorgan L. S	immo	ns		Base Year		\$		380,000
Replacement Transit Vehicles for ADA	City of Raleigh/ GoRaleigh	more		_			V	FY 2021		\$		-
Operation (GoRaleigh Access)	morgan.simmons@raleighnc.gov							\$		380,000		
Estimated Start Date	Estimated Completion			Note) C			Cumulative Wake Tra			ed Can	
Estimated Start Date	Estimated Completion			Note	:5			vvake 116	311511	Stillia	eu cap	itai Cost
Issue IFB: July 2020// Submittal IFB:	Approval of Contract: Fall 2020 // Delivery of Purchase: 4-5			N/A				Base Year		\$		-
August 2020- September 2020	months from approval of contract			N/A				base rear		ć		
								Cumulative	<u>e</u>	\$		-
Project Description/Scope	Enter below a summary of the p	project that m	nay l	ater be us	ed as	the proje	ct descr	iption in the	e FY 2	2021 W	ork Pla	n.
City of Raleigh/GoRaleigh Access is acq	uiring 4 replacement transit vehic	cles for the d	ema	nd-respon:	se/par	ratransit (operatio	ns.				
	Provide respons	ses to EACH	of th	ne auestion	ıs bel	ow. Ansv	wer the o	questions a	s fully	as pos	sible. I	Enter Non-
Project Justification / Business Case	Applicable (N/A			-				,	, , ,			
						_						
1. Is this a New Project, Scope Chang See Instructions for definitions	e or Financial Change?			New	☑	Scope		Financial				
1a. If Scope Change or Financial Chang	ge - Indicate previous project ID											
2. Is this project Operating, Capital o	r Both?	Operating		Capital	V	Both						
3. Is this a one-time request?		Yes	V			No	Ø					
4. What is the timeframe for the requ	uest? Are you requesting a full y	ear in of fund	ds in	FY20 or a	partia	al year to	be annu	ıalized in fu	ture f	iscal y	ears?	
City of Raleigh/GoRaleigh Access is req	uesting funds for acquisition of ve	hicles for this	s fisc	al year.								
5. Where is this project located, who	will this project serve and how v	will it improv	e se	rvice?								
This project will serve our ADA service on Rolesville)	area, which is a buffer around our	currently gro	owin	g transit se	rvice (area (whi	ich now e	expands to I	Knight	tdale, G	arner a	nd
6. Was this project contemplated in t	the Adopted Wake Transit Plan?					Yes	V			No		
6a. If yes, how does this request rela request supports.	te to what was envisioned in the	Adopted Wa	ake ⁻	Fransit Pla	n? Sp	ecify whi	ch comp	onent(s) of	i the \	Wake T	ransit P	lan the
Due to the expanded transit service net Plan.	work and the required complimer	ntary paratra	nsit .	service, thi	s capit	tal is need	ded and (accounted f	or wit	thin the	Wake '	Transit
6b. If no, is this project in addition to	projects and services included in	n the Wake T	rans	sit Plan or i	in lieu	of proje	cts and s	ervices incl	luded	in the	Adopte	d Plan?
N/A												
7. Is the request identified in the Wa	ke Bus Plan					Yes				No	V	
·		Maka Bua Dia	m2 (Specific	ich cc			o Waka Bua	o Dios			innorto
7a. If yes, how does this request relate	z to what was envisioned in the v	vvake bus Pla	3111°	precity with	icii co	mponent	us) or th	e wake bus	, ridn	me re	yuest Sl	apports.

Please attach a detail map showing the route or routes included in the request.

This service is not specifically identified in the Short Range Bus Plan, but accounted for in the capital model that accompanies this plan.

8. What is the expected outcome(s) if this request is funded? What is the alternative if the request is not funded?

The project sponsor anticipates the need for additional vehicle support for the expanded service area. In October 2019, the GoRaleigh service area will expand to Garner and Knightdale, which will also require complimentary paratransit service. As a result, the project sponsor requires additional vehicles to support the expanded service area. If the request is not funded, the project sponsor will utilize local funding to support as much of the additional need as possible.

9.	List below the Key Performance Indicators (deliverables) while this project is in progress. These performance measures will be reviewed by the Planning and
Pr	ioritization subcommittee in finalizing the metrics to be used in quarterly reporting.

a)	Completion of Acquisition
b)	n/a
c)	n/a

10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway?

This capital project will be measured in its useful life, and the growing level of demand and capacity that the vehicle fleet accommodates for.

11. For bus operating projects, please provide:

a) Target Start Date	N/A
b) Span	N/A
c) Frequency	N/A
d) Assets Used	N/A
e) Geographic Termini	N/A
f) Major Destinations Served	N/A
g) Revenue Hours	N/A

12. If this is an expansion project, which organization will operate this expansion and how will it improve services?

N/A

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

N/A

14. List any other relevant information not addressed.

N/A

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	380,000	1	-	1	•	-	•
Wake County Tax Revenue (Capital)	-	•	•	1	1	•	•
Other Revenue							
Federal	-	-	-	-	-	-	-
State	-	-	-	-	-	-	-

Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	•
TOTAL REVENUE	380,000	-	-	-	-	-	-

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

N/A

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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			-	-	1	1	-			
Other			-		1	-	-			
Other			-		-	-	-			
Subtotal: Bus Operations			-	-	-	-	-			
Other (Existing Service)										
Other (Platform)										
Other (No ADA Expansion)			-	-	ı	-	-			
TOTAL OPERATING COSTS	-	-	-	-	-	-	-			

18. Please enter Operating category th	nat best represents the project above (This will be reviewed	during workplan development)
Bus Operations ☑	Transit Plan Administration □	Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment	380,000						
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	380,000	-	-	-	-	-	-

20. Please indicate what month and year each phase will begin in the capital project timeline below.

Design N/A N/A
Construction N/A N/A
Equipment Jul 2020
Land - Right of Way N/A N/A
Other N/A N/A

21. Please enter Capital category	that best represents the p	project above	(This will be	reviewed during	workplan develop	ment)
Bus Infrastructure	Bus Acquisition 🖂	BRT □	CRT □	Other		

Assumptions for Costs and Revenues Above:

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

Staff calculated the four (4) vehicles at \$95,000 each, totally \$380,000.

REQUEST #
21GOT-XXX

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

FY START DATE							
Jul 2020							
Total Project Cost							
\$		156,550					

Project Name	Requesting Agency		Project Co	ntact			Wake Trans	cit Ect	imator	Opera	ting Cost
Project Name	Requesting Agency	Shavon Tucker	Project Co	mact			Base Year		\$	Орега	156,550
Transit Office Space Lease	City of Raleigh	Shavon.Tucker	r@rolaighr	10 00	.7		FY 2022	_	\$		160,464
Transit office space lease	City of Nateign	Silavoii, i ucke	<u>i(w)taieigiii</u>	ic.gov	<u>v</u>				\$	1	.,181,550
Estimated Start Date	Estimated Completion		Note) C			Cumulative Wake Trai				
	,		14010				Base Year		\$,u Capit	-
7/1/2020	6/30/2021						Cumulative	_	\$		-
Project Description/Scope	Enter below a summary of the p	project that may	later be use	ed as	the proje	ct descri	ption in the			ork Plar	۱.
Raleigh's Transit division has experienced significant growth over the last two years as a result of Wake Transit capital projects and the Plan's aggressive schedule for increases in bus and bus infrastructure. In an effort to consolidate administrative functions and staff, the Transit division intends to occupy the lower mezzanine space in Raleigh Union Station (RUS). The space is needed until a permanent office space is available for the division within the City of Raleigh's Civic Campus. Consolidating staff will enable the division to work more effectively in implementing Wake Transit initiatives and improving the City's existing service. Administrative, planning and marketing/communications staff will be better able to collaborate and create cohesive strategies to move initiatives forward. Occupancy is expected in FY20 Q4. A combination of dedicated and shared space comprised of office, conference room, and common area space will be made available to GoTriangle staff as the existing GoTriangle offices located on West Street, next to RUS, await redevelopment.											
Project Justification / Business Case	· ·	ses to <u>EACH</u> of th A) as appropriate	•	ns belo	ow. Answ	ver the o	questions as	fully	as poss	sible. E	nter Non-
1. Is this a New Project, Scope Change See Instructions for definitions	e or Financial Change?		New	V	Scope		Financial				
1a. If Scope Change or Financial Chang	ge - Indicate previous project ID		n/a								
2. Is this project Operating, Capital or	Both?	Operating 🗵	Capital		Both						
3. Is this a one-time request?		Yes			No	V					
4. What is the timeframe for the requ	iest? Are you requesting a full yo	ear in of funds ir	FY20 or a	partia	l year to	be annu	alized in fut	ure fis	scal ye	ars?	
Requesting full year of recurring opera	ting funds										
5. Where is this project located, who will this project serve and how will it improve service?											
Staff space would be located in RUS in downtown Raleigh. The space would consolidate Raleigh transit staff and also provide office space for GoTriangle staff. Raleigh staff are currently physically located in multiple buildings downtown, and there is inadequate space to accommodate the future growth of the division. Consolidating staff will enable individuals to better collaborate which will result in functions working more closely together and Wake Transit projects and initiatives being completed more efficiently.											
6. Was this project contemplated in t	he Adopted Wake Transit Plan?				Yes			1	No	V	

6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.

n/a - not in Adopt	ted Wake Transit Plan		
6b. If no, is this	project in addition to projects and services included in the Wake Tran	sit Plan or in lieu of projects and services	included in the Adopted Plan?
Additional reques	rt		
7. Is the request	identified in the Wake Bus Plan	Yes □	No 🗹
	oes this request relate to what was envisioned in the Wake Bus Plan? etail map showing the route or routes included in the request.	Specify which component(s) of the Wake	Bus Plan the request supports.
n/a - not identifie	d in Wake Bus Plan		
8. What is the ex	pected outcome(s) if this request is funded? What is the alternative i	if the request is not funded?	
division teams. Tr	t Transit staff will complete Wake Transit projects more efficiently and cansit will also have available space to hire necessary staff. If the request project and service demands.		
	Key Performance Indicators (deliverables) while this project is in prog committee in finalizing the metrics to be used in quarterly reporting.	gress. These performance measures will b	oe reviewed by the Planning and
a)	Transit staff occupy RUS space		
b)			
c)			

10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway?					
n/a					
11. For bus operating projects, please provide:					
a) Target Start Date	N/A				
b) Span	N/A				
c) Frequency	N/A				
d) Assets Used	N/A				
e) Geographic Termini	N/A				
f) Major Destinations Served	N/A				
g) Revenue Hours	N/A				
12. If this is an expansion project, which organization will operate this	s expansion and how will it improve services?				
n/a					
13. If applicable, describe proposed responsibilities and duties for new devoted to each function.	w position requests. Provide each major intended function, and the percentage of time				
n/a					
14. List any other relevant information not addressed.					

City of Raleigh Transit Office Space Lease 197

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)	156,550	160,464	164,475	168,587	172,802	177,122	181,550
Wake County Tax Revenue (Capital)	-		-	-	-	-	-
Other Revenue							
Federal	-	-	ı	ı	ı	-	•
State	-	-	ı	ı	ı	-	•
Other	-		-	-	-	-	-
Subtotal Other	-		-	-	-	-	-
TOTAL REVENUE	156,550	160,464	164,475	168,587	172,802	177,122	181,550

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

n/2			
n/a			

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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	-	-	-	-	-	-	-
Lease Cost	156,550	160,464	164,475	168,587	172,802	177,122	181,550
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	156,550	160,464	164,475	168,587	172,802	177,122	181,550

18. Please enter Operating category that best represents the project above (This will be reviewed during workplan development)

Bus Operations □ Tax District Administration □

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							

Construction							
Equipment							
Land - Right of Way							
Other							
TOTAL CAPITAL COSTS	-	-	-	-	-	-	-
20. Please indicate what month	and year each phase wi	Il hagin in the c	anital project tir	malina halaw			
Design	Nov	2020		neine below.			
Construction			ł				
	Mar	2021					
Equipment	N/A	N/A					
Land - Right of Way	N/A	N/A					
Other	N/A	N/A					
24 Places outer Constel actors		h a	/This will be a				
21. Please enter Capital categor					workpian develo	pment)	
Bus Infrastructure	Bus Acquisition	BRT □	CRT □	Other			
Assumptions for Costs and Rever	nues Above:						
,							
22. Please state any assumption	(s) used to calculate the	capital and op	erating dollars a	nd revenues sho	wn above.		
Operating amount requested is the anticipated lease cost for the RUS building. GoRaleigh is expected to pay \$25.00 per square foot to occupy approximately 6,262							
square feet of office space. The fi							
square reet of office space. The fi	mar rease agreement na	, not been illiai	1200, 110 000001, 0	the tellant lease	.5 TOT LITE TOO DUI	iding contain a 5	, a dilliadi i citt illei edaci

Wake Transit Work Plan FY 2021



Wake County
Work Plan Request Forms

Wake County Work Plan Request Forms

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NorthEastern MicroTransit Planning Study	202

REQUEST #	
GoWake-2	

FY 2021 Wake Transit Work Plan Request Form Operating and/or Capital

	FY START DATE				
	Jul	2020	1		
Total Project Cost					
\$			100,000		

Project Name	Requesting Agency	Project Contact	Wake Transit Es	stimated Operating Cost		
N 115 1 AN T 1181 1		Nicole Kreiser 919-856-5613	Base Year	\$ -		
NorthEastern MicroTransit Planning Study	Wake County/GoWake Access	anita.davis@wakegov.com	FY 2021	\$ -		
Study		nicole.kreiser@wakegov.com	Cumulative	\$ -		
Estimated Start Date	Estimated Completion	Notes	Wake Transit	Estimated Capital Cost		
Jul-20	Jun-22		Base Year	\$ 100,000		
Jui-20	Juli-22		Cumulative	\$ 100,000		
Project Description/Scope	Enter below a summary of the p	roject that may later be used as the p	roject description in the FY 2	2021 Work Plan.		
service area for Wake Transit Rural and Elderly and Disabled trips that will be maintained at an affordable level, but requiring less vehicles, and ensure that there are more available services with shorter advanced notice requirements than existing policy. Provide responses to EACH of the questions below. Answer the questions as fully as possible. Enter Non-						
Project Justification / Business Case	Applicable (N/A	a) as appropriate.				
1. Is this a New Project, Scope Change See Instructions for definitions	e or Financial Change?	New x Sco	pe Financial			
1a. If Scope Change or Financial Chang	e - Indicate previous project ID					

Yes x 4. What is the timeframe for the request? Are you requesting a full year in of funds in FY20 or a partial year to be annualized in future fiscal years?

Operating

Both

Capital x

Wake County intends to plan and design the service, and test the service in FY 21. If it is successful, a portion of Wake Transit funds for rural and ederly and disabled will transition to this microtransit area with the goal that more efficient and cost effective trips can be serviced in the eastern area of the County. It will also allow a platform for a mobility manager to aid customers in FY 2022.

5. Where is this project located, who will this project serve and how will it improve service?

The project will be focused on service expansion for persons with disabilities, senior citizens, lower income as the proposed microtransit zone is the most underserved by transit area in Wake County and includes the most transit dependent population groups. The areas targeted are Wendell, Zebulon, Southern Rolesville, and the unincorporated areas of Knightdale. Implementing microtransit services to this mobility deprived area (see Attachment A) would enrich the lives of thousands of residents by connecting them with local medical providers, the regional human service center, jobs, grocery stores, pharmacies, and connections with regional commuter services and fixed route services.

The demographics of the residents in the proposed microtransit are, which may be refined during the study, are as follows:

Low-income population: 399

2. Is this project Operating, Capital or Both?

3. Is this a one-time request?

- Senior population: 2,109 (65+)
- Minority population: 4,382
- Single or no auto ownership population: 84 (no vehicle), 1,133 (1 vehicle)

Total Population Within Proposed Microtransit Zone: 21,067

Total transportation disadvantaged population within the proposed microtransit zone: 8,107 or 38% of the population

6. Was this project	contemplated in	the Adopted Wake	Transit Plan?
---------------------	-----------------	------------------	---------------

Yes x No

6a. If yes, how does this request relate to what was envisioned in the Adopted Wake Transit Plan? Specify which component(s) of the Wake Transit Plan the request supports.

The Adopted Wake Transit Plan includes the fourth big move, enhanced access to transit.					
6b. If no, is this	project in addition to projects and services included in the Wal	ke Transit Plan or in lieu of projects and service	s included in the Adopted Plan?		
7. Is the reques	st identified in the Wake Bus Plan	Yes x	No		
• •	loes this request relate to what was envisioned in the Wake Bus detail map showing the route or routes included in the request.		e Bus Plan the request supports.		
Nelson Nygaard population of old 13,000 Wake Cou represent less the response, and fle Wake County's p updated Coordin	Human Services Transportation Plan, a component of the Wake estimated there is an addtional 35,000 trips that are not being some der adults has outpaced population growth in Wake County over unty residents are older adults that also live below the poverty linan 4% of Wake County residents, but represent more than 38,50 exible transportation services that specifically meet the needs of proposed rural microtransit project is consistent with goals, emenated Human Service Public Transportation Plan (see page 5-6 & spent of the Wake Bus Plan.	erviced in the rural areas of Wake County. The u all. In addition, are distributed throughout Wake ne and have some type of disability. In addition, 10 individuals. The Coordinated Human Services older and disabled adults. ging opportunities, and recommendations estab	pdated plan also identifies that county. Nelson Nygaard estimates , adults aged 75 and over, Plan calls for continued demand		
8. What is the ex	expected outcome(s) if this request is funded? What is the alter	native if the request is not funded?			
The following benefits to the residents in the proposed microtransit zone are: • Enhancements that enable quicker and easier trip scheduling via smartphone app or by phone call by those without access to smartphone technologies • Service is more convenient with vehicles traveling shorter distances to link with existing transit service • Enhanced traveler linkages: Users benefit from expanded job opportunities with microtransit services connecting with commuter routes to Raleigh and the entire region • Using mobility software, passengers waiting on their ride will get updates on arrival times • Service has tremendous potential to expand well beyond the current 148 residents, only 1.8% of the approximate 8,000 transportation disadvantage residing in microtransit zone. • The County would have a platform that would allow a mobility manager to select the most appropriate type of service and provider. If the project is not funded, GoWake will continue to use its existing service model to serve the area.					
	e Key Performance Indicators (deliverables) while this project is becommittee in finalizing the metrics to be used in quarterly rep		be reviewed by the Planning and		
a)	Date RFP/RFQ released for plan/study and date contract award	ded for plan/study			
b)	Estimation of percent completion of scope on quarterly basis				

10. For capital projects, how can outcomes be measured once this project is built/implemented? For operating service, how can outcomes be measured once operations are underway?

c)

Results and/or recommendations of plan/study

Number of unique individuals using the new service within the microtran	sit zone
Cost per revenue hour	
Number of one-way passenger trips provided by hour, day, week, month	, quarter, and year
44. Facility approximation againsts plans againsts.	
11. For bus operating projects, please provide:	
a) Target Start Date	
b) Span	
c) Frequency	
d) Assets Used	
e) Geographic Termini	
f) Major Destinations Served	
g) Revenue Hours	
12. If this is an expansion project, which organization will operate this	expansion and how will it improve services?
Wake County/GoWake Access	
	ons through increased operating services. GoWake Access will be able to provide additional he County. In addition, it allows for individuals to retain their mobility with ease and
This project will allow GoWake Access to be position to have a mobility methat can then better feed into the fixed route network. It will also allow the	nanager work to select the most appropriate type of rural trip, including selecting options GoWake to replicate the work in other areas of the County.
13. If applicable, describe proposed responsibilities and duties for new devoted to each function.	position requests. Provide each major intended function, and the percentage of time
n/A	
14. List any other relevant information not addressed.	
The City of Raleigh has recently purchased a mobility solution that create	es a foundation for service innovations whether it be addressing first-mile or last-mile trips;

The City of Raleigh has recently purchased a mobility solution that creates a foundation for service innovations whether it be addressing first-mile or last-mile trips; partnering with third parties such as TNCs, taxis, bike shares or other rideshare services for multimodal transportation; or creating specialized on-demand services that bridge the spectrum of riders from conventional and disadvantage to opportunities and more accessible transit. Raleigh has committed to working with Wake County to ensure this technology will be available to utilize for this Mobility on Demand project on a shared-cost basis. The TPAC has recently recommended a position for GoRaleigh which will allow the implementation of the Routematch ondemand software for the City. This resource will also be available to help the County with this study as it relates to working with the County to upgrade, if necessary, portions of its Routematch service to integrate with the Raleigh offerings.

The County has applied for a FTA Integrated Mobility Innovation Grant for this area. If that grant application is awarded, then the County will not need Wake Transit funding. If there is a desire for mobility manager to be funded for the second half of FY 2021, the County is also open to submitting this planning study as a mid-year amendment for FY 2020, and beginning work prior to FY 2021.

The multi year CIP identified 1 expansion vehicle for GoWake Access for FY 2021. The thought at this time is that this capital request would replace the dollars programmed for that expansion vehicle. Through the City's use of taxis the County would potentially leverage those providers in Routematch or its existing fleet for

15. 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	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Wake County Tax Revenue (Operating)		-	•		-		
Wake County Tax Revenue (Capital)	100,000	-		-	-	-	-
Other Revenue							
Federal	-	-	•	-	-	-	-
State	-	-	-	-	-	-	-
Other	-	-	-	-	-	-	-
Subtotal Other	-	-	-	-	-	-	-
TOTAL REVENUE	100,000	-	-	-	-	-	-

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

	N/A	
ı		

17. Please enter estimated appropriations to support expenses. Enter FY 2021 and the estimated annualized cost in FY 2021 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 (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
Other (Describe)			-	-	-	-	-
TOTAL OPERATING COSTS	-	-	-	-	-	-	-

18. Please enter Operating category that best represents the project above (This will be reviewed during workplan development)

Bus Operations Transit Plan Administration Tax District Administration

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

CAPITAL COSTS	FY21	FY22	FY23	FY24	FY25	FY26	FY27
Design							
Construction							
Equipment							
Land - Right of Way							
Other	100,000						
TOTAL CAPITAL COSTS	100,000	-	-	-	-	-	-

20. Please indicate what month and year each phase will begin in the capital project timeline below.

Design	Aug	2020
Construction	N/A	N/A
Equipment	N/A	N/A
Land - Right of Way	N/A	N/A
Other	N/A	N/A

21. Please enter Capital category that best represents the project above (This will be reviewed during workplan development)
Bus Infrastructure Bus Acquisition BRT CRT Other X

Assumptions for Costs and Revenues Above:

22. Please state any assumption(s) used to calculate the capital and operating dollars and revenues shown above.				
The assumptions used to calculate the operatng costs requested are based estimated cost from the current FV Microtransit Planning Study.				

NEED A RIDE? GOWAKE ACCESS CAN HELP!



Rural Public Eligible Transportation Funding Zones

Wake County GoWake Access

