Part I: Applicant Information

Legal Name of Applica	ant: Guilford County				
Applicant's Congressional District (If Applicant's city is included in more than one district, enter					
primary district only):	13				
Applicant's County (If	Applicant has offices in more than one county, list county where main office is				
located): Guilford					
Address:	301 West Market St				
City, State, Zip:	Greensboro, NC 27402				
Federal Taxpayer	56-600305				
ID Number:					
Doing Business As					
(DBA) Name:					
Applicant's DUNS Number (Unique 9-Digit number issued by Dun & Bradstreet. May be obtained free of charge at:					
http://fedgov.dnb.com/webform): 071563613					
Parent Agency DUNS Number:					
Applicant's Service Area's Congressional District (If service area is included in more than one district,					
enter primary district only):6					
Project's Service Area	Project's Service Area (list the county or counties that will be served by the proposed project):Guilford				

Project Manager and Contact Information						
Name of Project Manager: Irma Zimmerman						
Title:	Transportation Supervisor					
Address:	1203 Maple St. Room 120					
	Greensboro, NC 27405					
E-mail:	izimmer@myguilford.com					
Phone Number:	336-641-3515					
Mobile Phone Number:	336-669-1724	FAX:	336-641-3704			
Alternative Co	Alternative Contact Information (in absence of Project Manager)					
Name:	Myra Thompson					
E-mail:	mthomps@myguilford.com					
Phone Number:	336-641-3094					

Current Vehicle Inventory (enter number in fleet)					
Vans		Vans/Lifts		Sedans or	
				Minivans	
LTV's		LTV's/Lifts	21	Buses	

Table 1: Vehicles/capital to be replaced or rehabbed/refurbished with this request

Asset (model year, manufacturer, model or variant)	VIN or Fleet ID	Revenue miles from Vehicle Replacement Plan (as of July 1, 2017)	Revenue hours from Vehicle Replacement Plan (as of July 1, 2017)	Current mile(as of July 1, 2017) age
2013-FORD-E350_LTV	1FDEE3FL3DDA50797	, , , , ,		
2013-FORD-E350_LTV 2013-FORD-E350_LTV 2013-FORD-E350_LTV 2013-FORD-E350_LTV 2013-FORD-E350_LTV 2013-FORD-E350_LTV 2013-FORD-E350_LTV	1FDEE3FL5DDA50798 1FDEE3FL7DDA50799 1FDEE3FLXDDA50800 1FDEE3FL1DDA50801 1FDEE3FL5DDA39915 1FDEE3FL7DDA39916			

Table 2: Vehicles/capital that have been disposed up to and including FY16

Asset (model year, manufacturer, model or variant)	VIN or Fleet ID	Disposition Date	Revenue miles at disposition	Revenue hours at disposition
			uisposition	uisposition

The project conforms to FTA's spare ratio guidelines. \square Yes \square No \square Unsure

Average Fleet Age (in Years)	8
Average Fleet Age (in Miles	115,000
as of July 1, 2017)	
Spare Ratio	2
Explanation	

Page 2 Revised 07-24-

Federal Financial Assistance Transparency Act (FFATA) mandates the disclosure of the names and total compensation of the five most highly compensated officers of an entity if:

- The Applicant received 80% or more of its annual gross revenues in the preceding fiscal year from the federal government (all federal sources, not just FTA); and
- Those revenues were greater than \$25M; and
- The public does not have access to the information through Securities and Exchange Commission or Internal Revenue Service filings as specified in FFATA.

Applicant should select "Yes" if they are subject to the reporting requirements of FFATA and "No" if they are not subject to Executive Compensation Reporting.

Executive Compensation Reporting: If "Yes" is selected above, enter the Names and Compensation amounts for the top five officers of the Applicant.

	<u>Full Name</u>	Total Compensation
1		\$
2		\$
3		\$
4		\$
5		\$

Part II: Project Information

IMPORTANT: Applicants should submit one application for all capital projects for their small urban and/or rural service area. Duplicate projects within service areas will not be funded. Applicants can apply for one year of funding only. If a project is selected, funding for subsequent years is not guaranteed. It will be necessary to reapply and go through another competitive process for subsequent years' funding. Eligible projects may be funded using 5310, 5311, 5339 or a combination of the three funding sources. PTD will determine the project's funding after the application has been reviewed and approved.

Project Name	5339 Capital Replacement

Page 3 Revised 07-24-

Type(s) of Capital Project (vehicle replacement, purchase of service, equipment, etc). Describe the project(s) to be funded.	Vehi	icle Replacement for 7 LTV's that have met their useful life.
		FY 2019
Federal Amount Requeste	ed =	\$
State Amount Requeste	ed =	\$
Local match amou		\$
Total project co	ost =	\$
criterion. Each proposer is enappropriate selection criteria regardless of whether such in thorough, yet concise in the information of the selection of the sel	ncourd with nform respo t have Explai	iteria separately, demonstrating how the project responds to each aged to demonstrate the responsiveness of a project to all of the a the most relevant information that the proposer can provide, nation has been specifically requested, or identified. Please be use. The technical capacity to administer the project? In your answer in the box below. It with Tablets and Camera's
b. Describe the qua	alifica son w	tions of the key personnel assigned to the project and the percentage vill be involved in the project. Will the applicant need to hire additional
· · · · · · · · · · · · · · · · · · ·		the experience of the purchase of vehicles ad the transportation vorks. She has been in the transportation industry for 21 plus years.

Page 4 Revised 07-24-

c. Does applicant have adequate financial and management systems in place to ensure

	adequate reporting and project oversight? \square Yes \square No below.	Explain your a	nswer in the box			
oversigh	does have a financial and management system in place to ens t will be done correctly and on time. The director and transpo ting are done.	•				
d.	d. Has the source of local match been identified in a current budget or has it been approved by the agency's governing body in a future budget? What is the source of the match (e.g., agency reserves, capital replacement fund, municipal general fund, private partnership, etc.)? If the match is not from the applicant agency but another party, has that party committed the match in writing? Provide documentation of the commitment of local match from an outside party. Explain your answer in the box below.					
The loca	match is county funds and it will be approved via the County	Board of Comi	missioners.			
e. Further describe the matching funds, including amount and source of the match (agency reserves, capital replacement budget, municipal general fund, private partnership, etc). List each source individually. If the matching funds are not committed, identify their source and anticipated award date. [Add/Remove Lines as necessary − place the cursor in the bottom row then right click → "Insert" → "Insert Rows Below" to add more lines to the following table]						
Source		Amount	Date awarded or available			
County F	unds					
f. g.	Were FTA funds awarded to this project in previous years? Describe the intended service area that will benefit from your pertinent demographic information about the service area in from your description where your project's target population area of North Carolina. adequate, reliable and safe transportation for the citizens that	your answer. lives in a sma	It should be clear Il urban or rural			
	n their homes.					

Page 5 Revised 07-24-

h. Estimate the annual number of unduplicated passengers who will be served or the number of one-way trips that will be provided from the proposed project.

Unduplicated	5,000	One-way trips	50,000
Passengers			
Fully Allocated Cost per	\$ 26.52		
Trip			

List items included in the fully allocated cost per trip?	

III-2. Project Readiness

- a. Describe the project plan <u>in detail</u> and provide a timeline and milestones for the completion of the project. This description should completely describe what you want to accomplish and how you are going to accomplish it if you receive the requested funding. The applicant may wish to attach the following documents with the application but these documents are not required: maps, pictures, marketing plans, draft brochures, charts or graphs and/or route schedules that support the request for funding, demonstrate the need or illustrate the applicant's preparation. If the applicant is working in partnership with or coordinating with other agencies or organizations, letters of support from these agencies or organizations may be attached with the application. Your detailed answer should be one half to one whole page long.
 - b. Guilford County works hard to ensure that our transportation service is convenient and efficient for all our passengers. We operate a community transportation system that is available to the public as a shared ride system. Efficient operation of the system can only occur if caregivers, passengers, county staff and the county's contract providers work together as a team. Guilford County is dedicated to the delivery of quality, customer-oriented transit services.
 - c. The first phase of this project involves getting awarded the request to replace the 7 Light Transit Vans by the end of December 2018 to put the vehicles in service to provide safe, efficient and reliable transportation to the citizens of Guilford County with the target population of elderly and disabled persons that are in need of transportation to attend doctor's appointment, employment and senior centers to be able to sustain their walk of life to remain in the home.
 - **d.** The end goal of this project is to improve all aspects of transportation for the citizens of Guilford County.
- e. Describe the applicant's preparedness to manage the project.

Guilford County is already transporting citizens of Guilford to and from doctors, employment and senior services for the elderly and disabled population safely and efficiently. We are in need of newer vehicles to continue to transport in a safe and efficient way possible.

III-3. Project Monitoring

Page 6 Revised 07-24-

a. Describe the method that will be used to monitor and evaluate the success of this project. List the measurable indicators of success. 3 month vehicle inspection, use of the transit system SSPP to make sure vehicles are properly maintained for inspections and lift cycles are maintained per the manufactor. Document all performance measurements. b. Describe how the project relates to any federal or other programs that the applicant operates and, if applicable, how the applicant plans to use these resources to leverage this project. Guilford County is already transporting citizens of Guilford to and from doctors, employment and senior services for the elderly and disabled population safely and efficiently. We are in need of newer vehicles to continue to transport in a safe and efficient way possible. c. How will the applicant maintain any vehicles/capital after the grant period? The transit system will maintain the vehicles by making sure the vehicle maintenance is done on time and documented in Asset work. Drivers are cleaning and maintaining the condition of the vehicles. d. What is the applicant's organizational mission? Explain how the project fits in with the other service the applicant already provides. Driver and supervisor training, vehicle and passenger safety training e. Describe how the applicant will manage risk and provide for the safe delivery of services. III-4. Special Considerations Given this request is only for capital assistance, is your agency committed to operating the services associated with the proposed project over time? How? Provide an explanation in the box below. Guilford County is committed to provide the best quality in operating a safe and efficient x Yes □ No means of transportation to the citizens of Guilford county. □ N/A

Part IV: Budget Information

Provide a general line-item budget for the total project, with enough detail to describe the various key components of the project. Since it is possible that projects may be partially funded, the budget should provide for the minimum amount necessary to fund specific project components of independent utility. [Add/Remove Lines as necessary using prior instructions]. A detailed budget needs to be submitted via Partner Connect.

Project Stages with Independent Utility and Description	Federal Amount Requested	State Amount Requested	Local Share	Total Cost
1.7 Replacement LTV	Requesteu	Requesteu		
2.				
3.				
4.				
Project Totals				

Capital Budgets

All rural transportation systems will be eligible for capital assistance funds. A Capital Replacement Schedule is included in Appendix A of this document. ASSETS THAT HAVE MET USEFUL LIFE WILL NOT AUTOMATICALLY BE REPLACED. The Capital Replacement Schedule represents the minimum threshold for replacement consideration unless the applicant can document that a capital item has a history of mechanical failure, is un-repairable or that it is financially prohibitive to repair the item. Only transit systems with in-house maintenance shops may apply for replacement support vehicles.

Expansion Vehicles and Replacements – For FY2018, expansion vehicles are not an eligible Capital expense.

Other Capital, Advanced Technology and Baseline Technology – Applicants should consult the Capital Replacement Schedule before requesting any replacements of Other Capital or Advanced/Baseline Technology. Appendix B lists the minimum specifications for technology items. New Advanced Technology users must have completed the Advanced Technology Pre-Application process with ITRE. Current Advanced Technology users may request to replace existing Advanced Technology items as necessary. Any system requesting expansion vehicles should also request vehicle security and surveillance equipment and any other advanced technology items currently used. The applicant must provide one (1) retail estimate per item if they request funding to replace or purchase Other Capital or Advanced/Baseline Technology. The estimate will determine the amount of funding recommended by the reviewer. Some Object Codes in the Other Capital and Baseline Technology budgets include the maximum cost in which PTD will participate. Requests for funding cannot exceed these amounts per

Page 8 Revised 07-24-

item. The applicant is required to enter written justification in Section II for Advanced/Baseline Technology; Radio Equipment; and Telephone Equipment.

Appendix A CAPITAL REPLACEMENT SCHEDULE

Note: Assets that have met their useful life will <u>not</u> automatically be replaced. This schedule represents the minimum threshold for replacement consideration. Listed capital items are illustrative and not exhaustive. **Effective 7/1/2012**

Effective 7/1/2012			
CATEGOR		MINIMUM	MINIMUM DOCUMENTATION REP
CAPITAL ITEMS		REQUIREMENTS	CONSIDERATION
MAJOR FACILITY RENOV NEW CONSTRUCTION	ATIONS AND	40 years	
Building Purchase			Note: Major Renovation involves the purc
■ Facility Construction			existing building and complete refurbishing
			building. Needs Assessment required. P
OFFICE FURNITURE		10.3/	would be required.
• Desk • Chairs		12 Years	1 materil continuents
	. Table		o 1 retail estimate
Bookcase Conference Table File Cabinet Sefe (Fireness) (25 yrs)			Description of need for replacement
■ File Cabinet ■ Safe (Fireproof) (25 yrs.)		5 Years	
OFFICE EQUIPMENT ■ Fax Machine ■ Calculator		3 Tears	o 1 retail estimate
• Copier • Etc.			Description of need for replacement
AUDIO VISUAL EQUIPMENT		10 Years	S compliant of ficeu for replacement
■ VCR/DVD ■ Camcorde		10 10413	o 1 retail estimate
■ TV ■ Etc.	1		Description of need for replacement
BASELINE TECHNOLOGY	,	5 Years	T I I I I I I I I I I I I I I I I I I I
■ Computer ■ Laptop (3 Tears	o 1 retail estimate
Projector			 Description of need for replacement in i
■ Printer ■ Server	•)		project description
• Scanner	(6 vrs.)		* Will be considered if needed for presenta
SECURITY & SURVELLIEN	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	7 Years	1
 Video (facility and vehicles) 			o 1 retail estimate
■ Cameras ■ Wireless u			 Description of need for replacement
■ DVR ■ Antenna			
COMMUNICATIONS EQU	JIPMENT	6 Years	
Radio units Antenna			o 1 retail estimate
■Base Station ■Repeater			o Description of need for replacement in i
■Cell phones			project description
MAINTENANCE EQUIPMENT & FIXTURES		12 Years	
 Roller cabinets 	■ Diagnostic equip		o Only Systems with in-house Maintenance
Portable tool stands	■ Lift truck		eligible
■ Compressors- (5 yrs.)	Engine stands		o 1 retail estimate
■ Hoists- (10 yrs.)	Brake lathes		
■ Bus washers- (10-15 yrs.)	■ Etc.		
SUPPORT VEHICLES			
■ Trucks – Light Duty (under 12,500 lbs. g.v.w.)		7 Years	o Only Systems with in-house maintenance
			eligible
			o 1 retail estimate & Justification for repla
REVENUE VEHICLES			
Vans			
■ Center Aisle Van (2010 or o	older)		Updated PTMS
Mini-Van		115,000 miles	Current VUD
Conversion Van or Lift Van			o Once required fleet size has been detern
Buses	\		the capital assessment process, vehicles designated for disposition and not be el
Light Transit Vehicle (LTV)		Pa [e45,00 0 miles	replacement. Revised 07-24-
20-28 ft body on cut-a-way chassis 17 Medium (Medium duty chassis)		_	replacement.
Over 28 ft body on truck chassis		7 Years or 200,000 miles	Revised 06-23-17
Medium (Heavy Duty Chassis)		10 Years or	neviseu 00-23-17
30-35 ft.		350,000 miles	
Large (Heavy Duty Chassis)		12 years or	
35-40 ft.		500,000 miles	
		200,000 miles	<u> </u>

Appendix B

FY2018 Technology Specifications:

(to be used as guideline for minimum standards only) Standards for Hardware, Software and Networking

These are MINIMUM standards only. NCDOT guidelines require that each computer last at least 5 years. If you plan on installing automated scheduling software or other technologies during the lifetime of the computer, please consult with the appropriate resource to determine minimum requirements.

Desktop

Operating System:	Windows 7			
Processor:	Intel I5-750			
Memory:	4.0GB or higher			
Hard Drive (s):	80G, partitioned so C: drive is for programs and D: drive is for			
	data			
Software:	Microsoft Office Professional 2010			
Video Card:	GeForce GTS250 1GB/Radeon HD4850 512MB			
Network Card:	100/1000 Mbps			
UPS Backup/Surge	Multi-outlet AC Surge Protector with power supply backup (if			
Protection:	necessary)			
Multimedia Devices:	Pair of desktop speakers (if not included with monitor),			
	Microphone, optional Camera			
Monitor:	Any standard monitor capable of display in 1024x768 or greater.			
	Purchase larger monitors if required by specific applications.			
Other Drives:	CD/DVD ROM Drive			
Anti-Virus Software:	Any industry standard anti-virus software			
Service Program:	3-year warranty with on-site service			
	Madamanla			
C	Network 100/1000 MP with a switch as (no hubs) TCP/IP Protected			
Configuration:	100/1000 MB using switches (no hubs), TCP/IP Protocol			
	<u>Server</u>			
All server specifications are minimums only. Servers should be expandable to enable increases				
in memory, processors, ha	rd drive, etc.			
Operating System:	Microsoft Windows Server 2008			
Database Software:	Microsoft SQL Server 2005 SP2 or 2008 Standard (if necessary)			
Network Card:	(2) 100/1000 MB			
Processor Type:	Intel Xenon 2.5Ghz or higher			
Memory:	12 GB			
Hard Drive(s):	300 GB			
Monitor:	15" or larger			
Graphics Card:	64MB or greater CD/DVD ROM Page 11 Revised 07-24-			
Other Drives:	CD/DVD ROM Page 11 Revised 07-24			
¹⁷ Anti-Virus Software:	Any industry standard anti-virus software			
Service Program:	3-year warranty with on-site service Revised 06-23-17			
<u> </u>				