Bus and Bus Facilities Program (5339(b))

Applicant and Proposal Profile

Is this a resubmission due to an invalid/error r	message from FTA? Yes No	
Section I. Applicant Informa	ation	
Organization Legal Name:	Incorporated County of Los Alamos	2
FTA Recipient number ID Number:	N/A (County Government)	
Applicant Eligibility:	Direct or designated recipient	1
	○ State	
	Tribe (Federally recognized Native American Tribe)	
Population Served:	C Urbanized Area	
	Rural	
Description of services provided and areas ser	avod	
Section II. Project Informati	on/Evaluation Criteria (This section repeats per p	project)
Project Title: Replacement 30- (Descriptive title of this project)	Ft Bus	
Project Executive Summary:		
Proposed project is for the procurement of on useful life in transit service. This project is not reasonably be funded from annual FTA progra	e (1) 30-ft, heavy duty, low floor transit bus, to replace an olde scalable, as one bus must be purchased in its entirety. This is a am formula allocations administered by the New Mexico DOT. replacement of the older bus by one year or more.	one-time need that cannot
	<u> </u>	

Project Type:	igwedge Vehicle purchase for the purpose o	f replacement or	rehabili	tation of buses or	vans
	☐ Vehicle purchase for the purposes	of expansion of se	ervice		
	Equipment (Including but not limit)	ed to ITS, fare equ	uipmen	t, and communicat	ions devices)
	☐ Maintenance Facilities for the purp	oses of rehabilitat	tion, rep	olacement or expa	nsion
	Passenger Facilities for the purpose	es of rehabilitation	n, replac	cement, or expansi	on
	Other				
	If Other, specify:				
	Policy F	Priorities			
f applicable, describe how t Safety, Connectivity with otl	his application addresses one or more p ner Networks, and Ladders of Opportuni	olicy priorities add ty)?	dressec	l in the announcen	nent (State of Good Repair,
The proposed project is in re Buses and Bus Facilities (Bus	esponse to FTA-2016-002-TPM, the FY16 Program), to improve the condition of t	competitive func the Los Alamos Co	ding op ounty p	portunity for Section portunity for Section portation portunity for portunity portu	on 5339(b) grants for on fleet.
Address each of	the evaluation criteria as de	scribed in the	e Not	ice of Funding	g Opportunity.
	Demonstra	tion of Ne	ed		
FTA as a 7 year/200K mile who is ill-suited for the heaven wheelchairs (at the rear of In the seven years this vehi and parts cost - nearly one The replacement bus is a 1	replace a 2009 medium duty, high floor leading to the place of the vehicle of 23.8 percent for the fixed route of the vehicle of 23.8 percent for the fixed route of the vehicle of 23.8 percent for the fixed route of the vehicle of 23.8 percent for the fixed route of the vehicle of the vehicle of 23.8 percent for the fixed route of the vehicle of the	n years in 2016. W tit in fixed route s as become cost-pl e shop at least 14: ad parts for the ve Los Alamos Count	/hile ha service; rohibiti 7 times hicle ha ty for ye	ving a novel appea makes the loading we in the repair and for a sum total exc ave become increa ears to come. As it i	rance, the trolley type /unloading of d replacement of parts. ceeding \$82,000 in labor singly hard to locate.
For vehicle replacement/	acility rehabilitation projects only:				
		9200			
20 ft line - late to II	Vehicle Description	Q	TY	Vehicle Year	Vehicle Mileage
30-π, meaium auty, trolley	type, 7 year/200,000 mile bus		1	2009	146,000
		Years Facility			
		Used by		Facility	Last Renovation
Fac	ility Description	Applicant	Co	nstruction Date	Date

Demonstration of Benefits

The proposed project will enable Atomic City Transit to continue to provide a high level of service on one of its most heavily-utilized fixed routes - with nearly 2 passengers per service mile and over 22 passengers per service hour. Replacing an unreliable vehicle that is more designed for novelty of appearance with one that is "purpose built" for the heavy passenger loads that are placed upon it on a daily basis, will provide residents and visitors to Los Alamos with an enhanced transportation experience, and more access to economic opportunities in the community. The low-floor design of the proposed vehicle will also significantly improve the transit experience of individuals with disabilities, who will be able to enter/exit the bus, with dignity, through the front door - like all other passengers.

Planning and Local/Regional Prioritization

The proposed project is consistent with the Comprehensive Transit Study and Five-Year Plan adopted by the Los Alamos County Council in March 2015, which called for smaller, heavy-duty buses that have a longer expected life, better endurance and lower maintenance costs in the Los Alamos environment; as well as the advantages of flexibility in usage and consistency within the transit fleet. The study specifically recommended replacing the trolley type bus with one that is the same as others in the fleet (e.g., the New Flyer MiDi).

Local Financial Commitment

The source of the local cost share will be the Regional Transit Gross Receipts Tax that is collected by Los Alamos County and redistributed by the North Central Regional Transit District (NCRTD), per the service plan submitted by the County and approved by the NCRTD board of directors. In FY 2017 (July 1, 2016 - June 30, 2017), the amount of transit gross receipts tax estimated to be returned to the County is \$1,419,000 (see Attachment 1). The service plan for FY 2017 is currently in development for consideration by the NCRTD board in July 2016.

Project Implementation Strategy

The proposed project can be implemented within months of the award of Federal funds. The County will use the State of New Mexico, General Services Department, Statewide Price Agreement for transit vehicles (#60-000-15-00015), which has a term of April 4, 2016 to April 3, 2017, to procure the vehicle.

Can this project be implemented within 12 months?

Yes

No

Technical, Legal, and Financial Capacity

Los Alamos County has been an eligible recipient of 49 U.S.C. Sections 5309, 5310 and 5311 funds since 2007, and has the technical, legal and financial capacity to implement the proposed project. There are no outstanding issues that would affect the outcome of the proposed project.

	Project Budget	:		
Description	QTY Fed	leral Amount	Local Match	Total Cost
Replacement 30-Ft Bus	1	296,000	74,000	370,000
	Total:	296,000	74,000	370,000
	Project Scalabili	ty		
Is Project scope scalable? O Yes • No		- ·		
If Yes, specify minimum Federal Funds necessary:				
	acce to the budget line item			
Provide explanation of scalability with specific referer The proposed project is for the procurement for one			its entirety.	
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Match	ing Funds Infor	mation		
Matching Funds Amount: 74,000				
Source of Matching Funds. Regional Transit Gross Receipts Tax, collected by Los	Alamos County and re-distr	ibuted by the N	North Central Regio	nal Transit District
(NCRTD), per the service plan submitted by the Count	ty and approved by the NC	RTD board of d	rectors.	nar mansit bistrict
Supporting Documentation of Local Match.				
FY17 Regional Transit Gross Receipts Tax proposed to FY17 Equipment Replacement Schedule, approved by	be returned to the County County Council on May 2.	by NCRTD (see 2016 (see Attack)	Attachment 1)	
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Project Timeline

	Timeline Item Description	Timeline Item Date
Issue Purchase Order		10/03/2016
	Congressional	Districts (Place of Performance)
Congressional District	_	Districts (Place of Performance)