



Huntsville, Alabama

Cover Memo

Meeting Type: City Council Regular Meeting Meeting Date: 4/11/2024	File ID: TMP-4081
Department: Public Transit	3
Subject: Type of A	Action: Approval/Action
Resolution authorizing the Mayor to make grant application for Buses and	d Bus Facilities Grant.
Resolution No.	
Finance Information:	
Account Number:	
City Cost Amount: \$2,431,143.53	
Total Cost: \$12,506,498.08	
Special Circumstances:	
Grant Funded: 10,075,354.55	
Grant Title - CFDA or granting Agency: FTA 2024-003-TPM-BUS	
Resolution #: N/A	
Location: (list below)	
Address: 500 Church St. NW 35801 District: District 1 □ District 2 □ District 3 □ District 4 □	District 5 □
Additional Comments: Bus and Bus Facilities Grant 5339(b)	

RESOLUTION NO. 24-

WHEREAS, the United States, through the United States Department of Transportation, Federal Transit Administration, under 49 U.S.C., United States Code and other Federal statues administered by the Federal Transit Administration offers Section 5339(b) Bus and Bus Facilities Program Grant and

WHEREAS, the City of Huntsville, hereinafter referred to as the Applicant, would benefit from making an application for such assistance.

NOW, THEREFORE, BE IT RESOLVED by the City Council of Huntsville, Alabama, that the Mayor, or his designee, in his official capacity, be, and he is hereby authorized and requested to make application to the United States Department of Transportation, Federal Transit Administration, Grant Application for said financial assistance from Section 5339(b) Bus and Bus Facilities Program Grant in an amount not to exceed Twelve Million, Five Hundred Six Thousand, Four Hundred Ninety Eight Dollars and Eight Cents (12,506,498.08); Ten Million, Seventy Five Thousand, Three Hundred Fifty Four Dollars and Fifty Five Cents (10,075,354.55) federal share; Two Million, Four Hundred Thirty One Thousand, One Hundred Forty Three Dollars and Fifty Three Cents local share (\$2,431,143.53).

BE IT FURTHER RESOLVED, that, in the event that a grant is awarded, Mayor of the City of Huntsville, or his designee, is here by authorized to enter into an agreement with the Unted States Department of Transportation, Federal Transit Administration for such grant funds and to sign assurances that the City of Huntsville will comply with all applicable federal and state laws, rules and regulations

ADOPTED this the __11th __ Day of April 2024.

President of the City Council City of Huntsville, Alabama

APPROVED this the __11th __ Day of April, 2024.

Mayor of the City of Huntsville, Alabama

OMB Number 4040-0020 Expiration Date: 02/28/2026

ADDI ICATION FOR FEDERA	AL ASSISTANCE SF-424 - MAN	DA	TORY		
			d. Version:		
1.a. Type of Submission:	1.b. Frequency:		Initial Resubmission	Revision Update	
Application	Annual	W	2. Date Received: STATE USE ONLY:		
Plan	Quarterly	C	ompleted by Grants gov upon submission		
Funding Request	Other	3	. Applicant Identifier:	5. Date Received by State:	
Other		1	075		
Other (specify):	Other (specify):	L		6. State Application Identifier:	
	Competitive Renovation &		a. Federal Entity Identifier:		
			dminisitratio		
		1	lb. Federal Award Identifier:		
1.c. Consolidated Application/Pla		$\ \ $			
Yes No Explana	ation				
7. APPLICANT INFORMATION:					
a. Legal Name:					
City of Huntsville, Alabam		_			
b. Employer/Taxpayer Identificati	on Number (EIN/TIN):	, ;	c. UEI:		
63-6001296			ZBCLKNT6JWT4		
d. Address:		_			
Street1		1	Street2:		
500b Church Street					
		+	County / Parish:		
City:		-1	madison		
Huntsville		4	Province:		
State:		٦l			
AL: Alabama		4	Zip / Postal Code:		
Country:		٦١	358014240		
USA: UNITED STATES		1	330014540		
e. Organizational Unit:			Di ida Nama		
Department Name:	_ L	-	Division Name:		
Dept. of Parking & Public	Tran	\perp	Public Transit		
	of person to be contacted on matters	inv	olving this submission: Middle Name:		
Tiella.	rst Name:	٦١	wildure Name.		
A	nissa				
L			Suffix:		
Last Name:					
Pratte					
Title: Accountant III					
Organizational Affiliation:					
Organizational Affiliation. Municipality					
14 (14 (14 (14 (14 (14 (14 (14 (14 (14 (00	7	Fax Number:		
Telephone Number: 25642768		=			
Email: anissa.pratte@hunt	svilleal.gov				

Ba. TYPE OF APPLICANT:	
	C: City or Township Government
Other (specify):	
, Additional Description:	
Municipality	
9. Name of Federal Agency:	
DOT/Federal Transit Adm	inistration
10. Catalog of Federal Domes	tic Assistance Number:
20.526	
CFDA Title:	December 1
Buses and Bus Facilitie	s Formula, Competitive, and Low or No Emissions Programs
11. Descriptive Title of Applic	ant's Project:
Huntsville Transit Oper	ations and Maintenance Servicing Facilities Reconfiguration and Bus Purchase
nanco vizza de la companya de la com	
12 Areas Affected by Fundir	ig:
12. Areas Affected by Fundir	
	g: ea and Madison County Rural Area
Huntsville Urbanized Ar	ea and Madison County Rural Area
Huntsville Urbanized Ar 13. CONGRESSIONAL DISTR	ea and Madison County Rural Area
Huntsville Urbanized Ar 13. CONGRESSIONAL DISTR a. Applicant:	ea and Madison County Rural Area
Huntsville Urbanized Ar 13. CONGRESSIONAL DISTR a. Applicant: AL-005	Dea and Madison County Rural Area BICTS OF: b. Program/Project: AL-005
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Huntsville Orbanized Ar 13. CONGRESSIONAL DISTE a. Applicant: AL-005 Attach an additional list of Progenitation of Progenita	b. Program/Project: AL-005 gram/Project Congressional Districts if needed. Add Attachment Delete Attachment b. End Date: 09/30/2027 b. Match (\$):

APPLICATION FOR FEDERAL ASSISTANCE SF-424 - MANDATORY					
17. Is The Applicant Delinquent On Any Federal Debt?					
	planation				
are true, complete and accurate t	certify (1) to the statements contained in the list of certifications** and (2) that the statements herein to the best of my knowledge. I also provide the required assurances** and agree to comply with any lard. I am aware that any false, fictitious, or fraudulent statements or claims may subject me to be nalties. (U.S. Code, Title 18, Section 1001)				
** I Agree 🔀	the second of agency engeling				
** This list of certifications and assunstructions.	urances, or an internet site where you may obtain this list, is contained in the announcement or agency specific				
Authorized Representative:					
Prefix:	First Name:				
	Tommy				
Middle Name:					
Last Name:					
Battle					
Suffix:	Title:				
	Mayor				
Organizational Affiliation:					
City of Huntsvile	R.				
Telephone Number:					
25 6-427-5005					
Fax Number:					
Email:					
tommy.battle@huntsvilleal	.gov				
Signature of Authorized Represer	ntative:				
Completed by Grants.gov upon s	ubmission.				
Date Signed:					
Completed by Grants.gov upon s	ubmission.				
Attach supporting documents as s	specified in agency instructions.				
Add Attachments Delete	Attachments View Attachments				

PREVIEW Date: Mar 28, 2024

CERTIFICATION REGARDING LOBBYING

Certification for Contracts, Grants, Loans, and Cooperative Agreements

The undersigned certifies, to the best of his or her knowledge and belief, that:

- (1) No Federal appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of an agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement.
- (2) If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form-LLL, "Disclosure of Lobbying Activities," in accordance with its instructions.
- (3) The undersigned shall require that the language of this certification be included in the award documents for all subawards at all tiers (including subcontracts, subgrants, and contracts under grants, loans, and cooperative agreements) and that all subrecipients shall certify and disclose accordingly. This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by section 1352, title 31, U.S. Code. Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

Statement for Loan Guarantees and Loan Insurance

PREVIEW Date: Mar 28, 2024

The undersigned states, to the best of his or her knowledge and belief, that:

If any funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this commitment providing for the United States to insure or guarantee a loan, the undersigned shall complete and submit Standard Form-LLL, "Disclosure of Lobbying Activities," in accordance with its instructions. Submission of this statement is a prerequisite for making or entering into this transaction imposed by section 1352, title 31, U.S. Code. Any person who fails to file the required statement shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

City of Huntsville, Alabama	
PRINTED NAME AND TITLE OF AUTHORIZED REP Prefix: *First Name: Torrety * Last Name: Baccle * Title: Mayor	Middle Name: Suffix:
* SIGNATURE: Completed on signission to Grant	* DATE: Completed on submission to Grants.go

FY24 Grant Figures N	Bus & Bus Facilities Grant. Notes (These figures will be spent over PV26 * PV26)	Fiscal Year Spending					
Project Budget (Phase II)	FY23 figures above + 5% Inflation	Engineering pald for in bulk FY25 & Construction bulk in	₩	5,520,577.45 \$	1,623,699,25 \$	7,144,276.70	80/20
ទ	FY25 Purchase (2) (\$725,000ea) Based on the highest estimate on a Hybrid Diesel (Allison Transmission) in the Low/No Emissions Report 40ft	FY26 FY25	₩	1,232,500.00 \$	217,500.00 \$	1,450,000.00	85/15
Fixed Route Hybrid Engines 6	FY26 Purchase (2) (\$725,000es) Based on the highest estimate on a Hybrid Diesel (Allison Transmission) in the Low/No Emissions Report 40ft	FY26	₩	1,232,500.00 \$	217,500.00 \$	1,450,000.00	85/15
Paratransit Vans • Electric	FY26 Purchase (6)-If the build out takes a year, we will have new arrivals by then. Electric charging stations will be	FY26 B	•	2,040,000.00 \$	360,000.00 \$	2,400,000.00	85/15
	installed (400,000ea)		e t			12,444,276.70	00/08
Workforce Development-,5%		Spread out over FY25/26	44 %	49,777.11 \$	12,444.28 \$	12,506,498.08	07/00
TOTAL			,	201000000			

FY 2024 Low or No Emission Grant Program and the Grants for **Buses and Bus Facilities Competitive Program**

Applicant and Proposal Profile

this a resubmission due to an invalid/error mo	essage from FTA? Yes • No	
Is this application for: applying to both programs, please check both boxes) ste: If applying to both programs, applicants should enter pplemental Form and attachments, to each respective O ants.gov.		n package, including the ut submit it to both programs in
ection I. Applicant Informa	tion (NOFO Section C.1)	
Organization Legal Name:	City of Huntsville	
FTA Recipient ID Number:	1075	
Organization Chief Executive Officer: (name and direct phone number)	Mayor Tommy Battle, 256-427-5000	
Applicant Eligibility:	 Direct or Designated Recipient State Local Governmental Authority Federally Recognized Indian Tribe Is the Federal requested amount less than \$1 million? 	← Yes ← No
Project Location (as of 2020 Census):		

Description of Service Provided and Areas Served:

The City of Huntsville is in primary UZA 132. As of December 2023, the City had an estimated population of 237,952 in total area of 226.6 square miles. Huntsville Transit operates 14 buses on 11 fixed bus routes in the City of Huntsville (COH) with a service area of 96 square miles, serving a population of 97,224. The City also operates 20 peak paratransit vehicles throughout the entire city limits. The overall service ridership exceeds 2,800 passengers per day. Service operates weekdays from 5:00a.m. to 9:00p.m. and Saturday from 7:00a.m. to 7:00p.m. By Summer 2024, Huntsville Transit will expand services to 7 days a week and 16 peak buses. Ridership is currently 94% of prepandemic levels.

. Huntsville Transit serves many social service agencies throughout Huntsville, including the Huntsville-Madison County Senior Center, the Social Security Office, the Madison County Health Department, and the Department of Human Services. Transit service provides good coverage to high density housing areas, serves the area of highest concentration of elderly residents in the vicinity of Westbury Square, south of Airport Road in South Huntsville, and the Parkway Place Mall. It covers the areas in North Huntsville with the highest

Congressional Districts (Project Location) Congressional District AL-005 Section II. Project Information (NOFO Section C.3 and D.2.6) About the Project Project Title: Transit Operations and Maintenance Servicing Facilities Reconfiguration and Low/No Vehicles Project Executive Summary: The Facilities Re-Design/Construction/Low/No Bus project is needed for fleet expansion and the transition to zero emissions operation and maintenance. The project involves re-design, demolition, construction, and rehabilitation of bus maintenance servicing facilities located at the 500 Church Storet NW, Huntsville, ALA, 3580 and purchasing four (4) Hybrid Electric Buses and six (6) Battery Electric Paratransit vehicles. The site includes Operations, Admin, Maintenance Inspection, and vehicle service in facilities part with project is required to maintain a daily vehicle service line that includes oils, fluids, and fueling, as well as fare collection, bus wash and cleaning activities. The project includes an expanded maintenance inspection bay for transition to larger 40-ft hybrid electric arero emission vehicles. A "Zero Emissions Transition Plan" (attached) has been completed that includes battery-electric charging stations along the NW side of the proper Propulsion Type (note for facility projects, please select the predominant propulsion type used at the facility): Battery electric* CNG Diesel Diesel-electric hybrid Bastica Saodine Hydrogen fuel cell* Other for they, specify.	concentration of minority resignation controlled the controlled th	dents, and the area immediately to the west and south of downtown Huntsville that also has a high dents. The highest concentration of residents earning incomes below the poverty line are in areas intown Huntsville and every one of the areas with more than 50 percent of persons living under the atsville Transit. The fixed route transit service covers South Huntsville and the Research Park area, allowing s, businesses, and medical facilities throughout Huntsville.
Section II. Project Information (NOFO Section C.3 and D.2.6) About the Project Project Title: Transit Operations and Maintenance Servicing Facilities Reconfiguration and Low/No Vehicles (descriptive title of this project) The Facilities Re-Design/Construction/Low/No Bus project is needed for fleet expansion and the transition to zero emissions operation and maintenance. The project involves re-design, demolition, construction, and rehabilitation of bus maintenance servicing facilities and maintenance. The project involves re-design, demolition, construction, and rehabilitation of bus maintenance servicing facilities and maintenance. The project involves re-design, demolition, construction, and rehabilitation of bus maintenance servicing facilities and the 500 Church Street NW, Huntsville, ALA, 35801 and purchasing four (4) Hybrid Electric Buses and six (6) Battery Electric Paratransit vehicles. The six includes Operations, Admin, Maintenance Inspection, and vehicle servicing facilities. The facilities part of the project is required to maintain a daily vehicle service line that includes oils, fluids, and fuelling, as well as fare collection, bus wash and cleaning activities. The project includes an expanded maintenance inspection bay for transition to larger 40-ft hybrid electric an zero emission vehicles. A "Zero Emissions Transition Plan" (attached) has been completed that includes battery-electric charging stations along the NW side of the proper Propulsion Type (note for facility projects, please select the predominant propulsion type used at the facility): Battery electric* CNG Diesel Diesel-electric hybrid Gasoline Hydrogen fuel cell* Other		Congressional Districts (Project Location)
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 □ Battery electric* □ CNG ⋈ Diesel □ Diesel-electric hybrid □ Gasoline □ Hydrogen fuel cell* □ Other 	The Facilities Re-Design/Consand maintenance. The project located at the 500 Church Str. Paratransit vehicles. The site the project is required to main and cleaning activities. The project emission vehicles. A "Zero emission vehicles."	ct involves re-design, demolition, construction, and renabilitation of dus maintenance servicing identices and six (6) Battery Electric reet NW, Huntsville, ALA, 35801 and purchasing four (4) Hybrid Electric Buses and six (6) Battery Electric includes Operations, Admin, Maintenance Inspection, and vehicle servicing facilities. The facilities part of intain a daily vehicle service line that includes oils, fluids, and fueling, as well as fare collection, bus washing project includes an expanded maintenance inspection bay for transition to larger 40-ft hybrid electric and ero Emissions Transition Plan" (attached) has been completed that includes battery-electric charging
	Propulsion Type (n	 □ Battery electric* □ CNG ⋈ Diesel □ Diesel-electric hybrid □ Gasoline □ Hydrogen fuel cell*

^{*}Battery electric vehicles, hydrogen fuel cell vehicles, or facility projects for those types of vehicles are considered zero-emission projects; the applicant must address whether it is using 5% of the requested zero-emission Federal funding for workforce development in the Project Budget section and include a Zero-Emission Fleet Transition Plan.

Project Type:	Bus Replacement		
	Number of buses to be replaced:		
	Bus Rehabilitation		
	Number of buses to be rehabilitated:		
	□ Bus Fleet Expansion		
	Number of buses to expand fleet:	10	
	Bus Facility Replacement		
	Bus Facility Rehabilitation		
	Bus Facility Expansion or New Facility		
	Battery Electric Chargers		
	Number of chargers requested:	13	
	Bus Equipment		
	Other		
	If Other, specify:		

Section III. Evaluation Criteria (NOFO Section E.1)

*** Address each of the evaluation criteria as described in the Notice of Funding Opportunity.***

Demonstration of Need

When the current Operations, Administration, and Vehicle Service Maintenane facility was constructed in 2003, it was designed as a 10-bay fixed route bus transfer station, with a small maintenance bay and bus wash to accommodate 30' medium duty buses. At that time, there were no provisions made for an end-of-day fleet servicing line, fuel station, or washing of revenue vehicles more than 30' in length. The existing maintenance inspection bay (2700 sq ft) is too small (length, width, and height) to accommodate Huntsville Transit's future fleet of 40' hybrid electric and zero emission vehicles. In addition to being 20 years old with obsolete components and parts, the existing bus wash building (2017 sq ft) is also too small to accommodate the larger buses. The original 2003 facility also did not include a dedicated building for the servicing and switching out of fareboxes at the end of the day. Instead, an office within the administration building, that was closest to the back door, was used. Today, bus operators continue to park their bus outside of the facility's (north) back door where supervisors traverse in and out of the building; and in and out of the interior money/count office with full and empty boxes. While one bus is being serviced, other Bus Operators wait in line with their bus.

For end of day fueling, Bus Operators, at the last shift end, drive buses to one of four(4) commercial fuel stations with plastic fuel cards. This procedure requires approximately 40 minutes per vehicle each day to travel to and from the station as well as the time for fueling. A fueling area above ground, skid-mounted tanks, and dispensers at the 500 Church Street site is needed to eliminate approximately 9 hours of daily wages, 9 hours of vehicle time, and 200 daily miles of wear and tear on the fleet.

In January 2023, Huntsville Transit completed an update to its Transit Improvement Plan called "Go Huntsville Transit". This 5-phase plan calls for \$2,947,118 in additional operating expense to double the number of buses and fixed route bus service in Huntsville. The plan also calls for larger 40' buses on the heavier ridership routes. A re-design and construction at 500 Church Street facility is needed to create a new vehicle service maintenance line that will accommodate the larger fleet in an efficient manner each day. The new fleet servicing line needs to have four efficiently located stations traversed consecutively in a counterclockwise direction to include (1) fueling and fluids, (2) bus wash, (3) cleaning, and (4) farebox service.

Public Transit Agency Safety Plan data shows that 25% of all transit accidents in 2022 were either backing or involved buses and/or employee vehicles within the transit facility parking lots. Currently, March 2024, Huntsville Transit continues to experience near

misses and "bus on bus" or parking lot accidents. A re-design and construction of parking lots, barriers, and interior traffic lanes is needed at the 500 Church Street location to separate employee parking from bus parking, and the vehicle servicing line. Larger, cleaner, and more efficient operating vehicles are also needed to better serve the Huntsville communities served by Transit. The Zero Emissions Transition Plan (attached) clearly shows significant reductions in carbon emissions, as well as operating costs once the initial capital infrastructure is in place. **Demonstration of Benefits** Note: If applying to both programs, be sure to select "yes" and provide a response to both questions below. Is this application for the Low-No program? Please describe how the proposed project will support the statutory requirements of the Low-No Program (See 49 U.S.C. 5339(c)(5)(A)):

Is this application for the Buses and Bus Facilities program?

Please describe the benefits of the proposed project:

A new, much larger repair bay, maintenance and inspection building will accommodate the future fleet of 40ft hybrid electric and zero emission buses. The current maintenance inspection bay will not.

On-site fueling will make nighttime vehicle servicing operations more efficient. Nine (9)+ daily hours of fleet time, and 200+ daily fleet miles can be saved by not having to drive buses to and from remote fueling sites.

The transit agency can significantly reduce risks of accidents by separating employee parking from bus parking. Additionally, an overall safer and more efficient operation can be achieved by creating a one-day servicing lane for transit revenue vehicles only, separate from employee and customer traffic flow within the 500 Church Street campus. In 2022, 25%+ of all transit accidents involved employee cars within the transit facilities, transit vehicles within the transit campus, or backing accidents overall. While 2023 showed improvement, "bus on bus" and parking lot accidents continue to be a safety risk in the current (2024) facility environment. A re-design, re-construct, paving and striping will eliminate the need for backing revenue vehicles on the property.

A new and modern bus wash facility will allow for the daily cleaning of the future fleet of 40' buses, as well as the paratransit fleet and transit service support vehicles. The current bus wash will not.

The larger, cleaner, and more efficient Low/No vehicles proposed will operate cleaner (reduced carbon emissions) with significant reductions in maintenance parts and costs.

Planning and Local/Regional Prioritization

In January 2023, Huntsville Transit completed an update to its Transit Improvement Plan called "Go Huntsville Transit". This 5-phase plan calls for \$2,947,118 in additional operating expense to double the number of buses and fixed route bus service in Huntsville. The plan also calls for larger 40' buses on the heavier ridership routes. A re-design and construction at 500 Church Street facility is needed to create a new vehicle service maintenance line that will accommodate the larger fleet in an efficient manner each day. In October 2023, the City of Huntsville, approved a contract with SBLB, Inc., to prepare a "Zero Emissions Transition Plan." The scope of work for this plan included a comprehensive review of facilities, operations, maintenance activities and plans to ensure that new facility designs were compatible with a transition to Zero Emissions vehicles and infrastructure; as well allowed for the service expansion recommended in the "Go Huntsville Transit Plan".

This project is the 2nd phase of the original project titled "Multimodal Transfer Station Construction and Operating Facility Re-Design and Renovation" and is included in the 2024 – 2027 Transportation Improvement Plan (TIP).

Local Financial Commitment

Matching Funds Amount:

2,431,143.53

Provide information and supporting documentation on the source and availability of the local match amount, other Federal funds, and other funds noted in the Project Budget.

Upon Resolution and Funds awarded by the USDOT FTA under this grant will be held separately from other grants and the General Fund in an exclusive fund designed for tracking revenue and expenditures solely associated with this grant. Revenues associated with this grant will not be co-mingled with other state, local or federal grant funds. Upon selection of a vendor, whose proposal has been subjected to the competitive bidding process, the City is agreeable to the inclusion of prepayment and/or progress payment clause in the purchase agreement which shall require approval of the City Council of the City of Huntsville prior to executing the purchase.

Project Budget

		Project	Ruaget	×			
Description	QTY	Federal Amount Requested	Local Match Amount	Other Federal Funds	Other	Total Cost	
Phase II Renovation	1	5,520,577.45	1,623,699.25	0	0	7,144,276.7	X
Description	QTY	Federal Amount Requested	Local Match Amount	Other Federal Funds	Other	Total Cost	
Fixed Route Hybrid Buses	4	616,250	108,750	0	0	2,900,000	X
Description	QTY	Federal Amount Requested	Local Match Amount	Other Federal Funds	Other	Total Cost	
Paratransit Electric Vans	6	340,000	60,000	0	0.	2,400,000	X
Description	QTY	Federal Amount Requested	Local Match Amount	Other Federal Funds	Other	Total Cost	
Workforce Development	1	49,777.1	12,444.28	0	0	62,221.38	X
	Total:	10,075,354.55	2,431,143.53	0	0	12,506,498.08	

Does the project budget include funding for workforce development activities or training at the National Transit Institute (NTI)? Note: if selecting "yes", please ensure a unique line item is listed in the project budget above for this activity.

For any zero-emission project components (vehicle, facility, or equipment), is 5% of the Federal request budgeted for workforce development? Note: if including any request for workforce development activities, please ensure a unique line item is listed in the project budget above.
If no, an explanation must be provided for the project to be eligible.
If no, an explanation must be provided to the project to be engineer. There is .5% alloted, which is in compliance with the Bus and Bus Facilities Grant requirements under standard emission projects.
Project Scalability
Is project scope scalable? Yes No
If Yes, specify minimum Federal funds necessary:
Provide explanation of scalability with specific references to the budget line items above:
TOVICE CAPTURE AND A STATE OF THE STATE OF T

Project Implementation Strategy

Can this project be obligated in a grant within 12 months?	Yes	$\subset N$

Please describe the project implementation strategy:

Phase I of this project is currently under Construction. Phase II (this project titled "Transit Operations and Maintenance Servicing Facilities Reconfiguration and Low/No Vehicles") is vital to the overall project success as the timeline is designed to ensure that engineering and design of Phase II begins about the same time as completion of Phase I, the new Bus Transfer station. The Implementation strategy is to begin the removal of the old transfer station and reconstruction of the facilities within 6 months after the opening of the operations of the new Transit Center. Since the new Transit Center will be completed mid-June 2024, all preliminary and final E & D will be completed by 2024 calendar year end, with Construction scheduled to begin first quarter calendar

During Construction the workaround plan will include temporary relocation of employee parking with remote fueling of fixed route and paratransit vehicles. The maintenance inspection bay will be left as the last construction activity to ensure uninterrupted maintenance services. The new bus wash facility will be completed prior to the closing of the old. Once the maintenance inspection bay is under construction, light repair activities will be temporarily assigned to the City's new heavy equipment maintenance shop. All contracts and procurements associated with this project will be subject to competitive processes and shall comply with all FTA procurement regulations. Contracts will be controlled and monitored by both the Transit Department Accountant III / Fiscal Officer, the Facilities Construction Department, as well as the Procurement Department. The City's general services facilities and construction professionals will oversee and manage all design and construction contracts.

Funds awarded by the USDOT FTA under this grant will be held separately from other grants and the General Fund in an exclusive fund designed for tracking revenue and expenditures solely associated with this grant. Revenues associated with this grant will not be co-mingled with other state, local or federal grant funds. Upon selection of a vendor, whose proposal has been subjected to the competitive bidding process, the City is agreeable to the inclusion of prepayment and/or progress payment clause in the purchase

Project Timeline	•
ote: please be as specific as possible and include dates for notice to proceed and project close	3.
Timeline Item Description	Timeline Item Date
AMS Grant Application	4/25/2024
rAMS Grant Award	10/01/2024
reliminary E & D	02/01/2025
inal E & D	4/1/2025
elease Construction RFQ	6/1/2025
Nward Construction Contract	09/01/2025
Construction to Begin	10/1/2025
Construction to End	07/01/2026
Partnership Provis Note: The partnership provision is only applicable to low- or no-emission projects that are app Bus Program. Projects applying only to the Bus Program are not eligible to use the partnership	SiON Slying to the Low-No Program or both the Low-No Provision. See NOFO Section C.1.
Partnership Provison is only applicable to low- or no-emission projects that are applicable to low- or no-emission projects that are applicable application a partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the partnership between an eligible applicant and one or more of the par	Sion Slying to the Low-No Program or both the Low-No Proprovision. See NOFO Section C.1.
Partnership Provis Note: The partnership provision is only applicable to low- or no-emission projects that are app Bus Program. Projects applying only to the Bus Program are not eligible to use the partnership Is this application a partnership between an eligible applicant and one or more	Sion Slying to the Low-No Program or both the Low-No Proprovision. See NOFO Section C.1.
Partnership Provis Note: The partnership provision is only applicable to low- or no-emission projects that are app Bus Program. Projects applying only to the Bus Program are not eligible to use the partnership Is this application a partnership between an eligible applicant and one or more	Sion Slying to the Low-No Program or both the Low-No Proprovision. See NOFO Section C.1.
Note: The partnership provision is only applicable to low- or no-emission projects that are app Bus Program. Projects applying only to the Bus Program are not eligible to use the partnership Is this application a partnership between an eligible applicant and one or more If yes, please list project partners	Sion Slying to the Low-No Program or both the Low-No Proprovision. See NOFO Section C.1.
Partnership Provis Note: The partnership provision is only applicable to low- or no-emission projects that are app Bus Program. Projects applying only to the Bus Program are not eligible to use the partnership Is this application a partnership between an eligible applicant and one or more If yes, please list project partners Project Partners	SiON Slying to the Low-No Program or both the Low-No Provision. See NOFO Section C.1.
Partnership Provis Note: The partnership provision is only applicable to low- or no-emission projects that are app Bus Program. Projects applying only to the Bus Program are not eligible to use the partnership Is this application a partnership between an eligible applicant and one or more	SiON Slying to the Low-No Program or both the Low-No Proprovision. See NOFO Section C.1.
Partnership Provision is only applicable to low- or no-emission projects that are applicable applicable to low- or no-emission projects that are applicable applicated applying only to the Bus Program are not eligible to use the partnership is this application a partnership between an eligible applicant and one or more of the partners of the partner	Sion Slying to the Low-No Program or both the Low-No Proprovision. See NOFO Section C.1.

Technical, Legal, and Financial Capacity

The City of Huntsville, Alabama, a municipality corporation, has the City Council as the legislative branch of the City government that adopts resolutions authorizing the City of Huntsville Mayor, or his designee, to make applications to the USDOT FTA for financial assistance, and to enter into agreements with USDOT FTA for grant funds and to sign assurances and certifications that the City will comply with all applicable federal laws, rules, and regulations. The City Council adopts binding budgets and contracts for the City of Huntsville. The City of Huntsville, Legal Department is responsible for all legal matters and issues, the Finance Department is responsible for all citywide financial matters, the City Clerk-Treasurer Department is responsible for receiving and depositing revenue collections by all cognizant departments, and fixed asset inventory control. The Department of Parking & Public Transit is responsible for the performance of all transportation services, maintaining, monitoring for accuracy and compliance department budgets, procurements, operations, grant applications and grant compliance.

Upon Resolution and Funds awarded by the USDOT FTA under this grant will be held separately from other grants and the General Fund in an exclusive fund designed for tracking revenue and expenditures solely associated with this grant. Revenues associated with this grant will not be co-mingled with other state, local or federal grant funds. Upon selection of a vendor, whose proposal has been subjected to the competitive bidding process, the City is agreeable to the inclusion of prepayment and/or progress payment clause in the purchase agreement which shall require approval of the City Council of the City of Huntsville prior to executing the purchase.

Section IV. Additional Considerations (NOFO Section E.2)

Procurement Methods that Reduce Vehicle Customization			
Will this project procure vehicles?	♠ Ye	es	○ No
If yes:			
Will this project use a joint procurement with at least 3 total transit agencies for a common specification?	(Y	es	♠ No
Will this project use the standard model from a vehicle original equipment manufacturer without customization? Note: This option is only applicable to Low-No and joint Bus/Low-No applications.			○ No
If yes to either question above, please identify other partners if applicable, and			
Customization: Upon selection of a vendor, whose proposal has been subjected to the competinclusion of prepayment and/or progress payment clause in the purchase agree of the City of Huntsville prior to executing the purchase.	etitive bi reement	ddir whic	ng process, the City is agreeable to the ch shall require approval of the City Council
The City of Huntsville's intent is to procure Fixed Route Buses and Paratransit	Vans wit	h no	o customizations.
		-	- A:

Contract Terms

Yes	○ No	

Will this project procure vehicles?

yes:				
/ill this project use advance payments?	(Yes	○ No	
/ill this project use progress payments?	(Yes	○ No	
yes to either question above, discuss the pr ayments to vehicle original equipment man	nufacturers (OEMs):	e biddin	a process	the City is agreeable to the
Jpon selection of a vendor, whose proposal nclusion of prepayment and/or progress pay of the City of Huntsville prior to executing th	yment clause in the purchase agreem	ent whic	h shall red	quire approval of the City Council
Clin	nate Change and Susta	ainab	oility	
Facility Projects		_	0	
s this a facility project that will strengthen the climate change?	he resilience of the transit system	• Yes	○ No	
f yes, describe:				41 12 - t
r yes, describe: The full transition of Huntsville Transit's Fixe tailpipe emissions from its revenue vehicle o Infrastructure Transition Plan. On page 9 of	porations Attached you will find the	CITY OF I	Juntsville	Haller Selo Fillipsions pas and
Infrastructure Transition Plan. On page 9 of	on Spreadsheet shows the COH estimate	ates for	avings.	Zelo Ellippione pases, the
Greenhouse Gas (GHG) Emissions Calculatio	on Spreadsheet shows the COH estima	ates for	savings.	Zero Emissions buses, the
Greenhouse Gas (GHG) Emissions Calculatio Bus Procurements	on Spreadsheet shows the COH estima	ites for	savings.	Zero Emissions buses, the
Greenhouse Gas (GHG) Emissions Calculatio Bus Procurements Is this application requesting 20 or more 40-	-foot zero-emission buses?	Yes	● No	ecio Emissionis busco, che
Greenhouse Gas (GHG) Emissions Calculation Bus Procurements Is this application requesting 20 or more 40- If yes, input the amount of emissions reduct	-foot zero-emission buses?	Yes	● No	n Calculator:
Greenhouse Gas (GHG) Emissions Calculatio Bus Procurements Is this application requesting 20 or more 40-	-foot zero-emission buses?	Yes	● No	ecto Emissions buses, the
Greenhouse Gas (GHG) Emissions Calculation Bus Procurements Is this application requesting 20 or more 40- If yes, input the amount of emissions reduct	-foot zero-emission buses?	(Yes	● No	n Calculator:
Greenhouse Gas (GHG) Emissions Calculation Bus Procurements Is this application requesting 20 or more 40- If yes, input the amount of emissions reduct Reduction Calculator:	on Spreadsheet shows the COH estimated from the FTA Bus and Low-No Er	(Yes	No Reduction	n Calculator:
Greenhouse Gas (GHG) Emissions Calculation Bus Procurements Is this application requesting 20 or more 40- If yes, input the amount of emissions reduct	foot zero-emission buses? tions from the FTA Bus and Low-No Er	Yes missions On	No Reduction No No	n Calculator:
Greenhouse Gas (GHG) Emissions Calculation Bus Procurements Is this application requesting 20 or more 40- If yes, input the amount of emissions reduct Reduction Calculator: Is this a zero-emission project? Does the project support the conversion of emission?	-foot zero-emission buses? -foot from the FTA Bus and Low-No Er Full Fleet Transition the applicant's entire fleet to zero	Yes Yes Yes Yes	No Reduction No No	n Calculator:
Greenhouse Gas (GHG) Emissions Calculation Bus Procurements Is this application requesting 20 or more 40- If yes, input the amount of emissions reduct Reduction Calculator: Is this a zero-emission project? Does the project support the conversion of	-foot zero-emission buses? -foot from the FTA Bus and Low-No Er Full Fleet Transition the applicant's entire fleet to zero	Yes Yes Yes Yes	No Reduction No No	n Calculator:
Greenhouse Gas (GHG) Emissions Calculation Bus Procurements Is this application requesting 20 or more 40- If yes, input the amount of emissions reduct Reduction Calculator: Is this a zero-emission project? Does the project support the conversion of emission?	-foot zero-emission buses? -foot from the FTA Bus and Low-No Er Full Fleet Transition the applicant's entire fleet to zero	Yes Yes Yes Yes	No Reduction No No	n Calculator:

986 %

Zero-Emission Fleet Transition Plan - Workforce	involv	ement
this a zero-emission project?	○ Yes	No
ere workforce representatives consulted on all aspects of the workforce plan?	○ Yes	○ No
res, please describe which workforce representatives were consulted, and how they were consu	olted	
there a plan to provide or connect workers to supportive services (e.g., childcare	○ Yes	○ No
nd transportation assistance)? yes, please describe the supportive services that will be provided, as well as the plan to provide	or connect	warkers to thes
yes, please describe the supportive services that will be provided, as well as the grant of		
Does the workforce plan include at least one of the following strategies:		
	O	○ No
Use of labor-management partnerships for training?	(Yes	
Use of labor-management partnerships for training? Use of registered apprenticeship training to support skilling in incumbent and entry-level workers with focus on using registered apprenticeship to advance Black, Hispanic, Asian American, Native Hawairan and Pacific Islanders, tribal women, and other groups facing systemic barriers to employment that may be underrepresented in the current workforce, especially in higher-paying jobs? If yes, please describe below.	(Yes	€ No
Use of registered apprenticeship training to support skilling in incumbent and entry-level workers with focus on using registered apprenticeship to advance Black, Hispanic, Asian American, Native Hawaiian and Pacific Islanders, tribal women, and other groups facing		○ No
Use of registered apprenticeship training to support skilling in incumbent and entry-level workers with focus on using registered apprenticeship to advance Black, Hispanic, Asian American, Native Hawaiian and Pacific Islanders, tribal women, and other groups facing systemic barriers to employment that may be underrepresented in the current workforce, especially in higher-paying jobs? If yes, please describe below.	(Yes	
Use of registered apprenticeship training to support skilling in incumbent and entry-level workers with focus on using registered apprenticeship to advance Black, Hispanic, Asian American, Native Hawaiian and Pacific Islanders, tribal women, and other groups facing systemic barriers to employment that may be underrepresented in the current workforce, especially in higher-paying jobs? If yes, please describe below. Yes, please describe how the project will use registered apprenticeships that focus on advance	(Yes	
Use of registered apprenticeship training to support skilling in incumbent and entry-level workers with focus on using registered apprenticeship to advance Black, Hispanic, Asian American, Native Hawaiian and Pacific Islanders, tribal women, and other groups facing systemic barriers to employment that may be underrepresented in the current workforce, especially in higher-paying jobs? If yes, please describe below.	(Yes	
Use of registered apprenticeship training to support skilling in incumbent and entry-level workers with focus on using registered apprenticeship to advance Black, Hispanic, Asian American, Native Hawaiian and Pacific Islanders, tribal women, and other groups facing systemic barriers to employment that may be underrepresented in the current workforce, especially in higher-paying jobs? If yes, please describe below. Yes, please describe how the project will use registered apprenticeships that focus on advance	(Yes	

Creating	g Good-F	aying	Jobs
----------	----------	-------	------

Is this a facility project?

s there a commitment to registered apprenticeship cositions and use of apprentices on the facility project?
If yes, please describe how the facility project will use apprentices and registered apprenticeship positions.
Will the facility project use workforce development Yes No programs that have supportive services?
If yes, please describe partnerships with workforce development programs that have supportive services. The City of Huntsville intends to partner with local colleges for driver CDL training and maintenance/service training.
The City of Huntsville intends to partner with local colleges for driver ede training and management and the City of Huntsville intends to partner with local colleges for driver ede training and management and the City of Huntsville intends to partner with local colleges for driver ede training and the City of Huntsville intends to partner with local colleges for driver ede training and the City of Huntsville intends to partner with local colleges for driver ede training and the City of Huntsville intends to partner with local colleges for driver ede training and the City of Huntsville intends to partner with local colleges for driver ede training and the City of Huntsville intends to partner with local colleges for driver ede training and the City of Huntsville intends to partner with local colleges for driver ede training and the City of Huntsville intends to partner with local colleges for driver ede training and the City of Huntsville intends to partner with local colleges for driver ede training and the City of Huntsville intends to the Ci
Is the total facility project cost (excluding vehicles, Yes No chargers, and equipment) over \$35 million (including all funding sources)? If yes:
Is there a project labor agreement? Yes • No
Is there a commitment to participating in the U.S. Department of Labor's Office of Federal Contract Compliance Programs (OFCCP) Mega Construction Project
Program if selected by OFCCP (see F.2.e. Federal Contract Compliance)?
Justice40
Does the project impact one or more Justice40 population? Yes No
Identify the disadvantaged communities that are impacted by or are expected to receive benefits from the project
Did you use the Climate & Economic Justice Screening Fool (CJEST) to identify (**) Yes (**) No these communities?

ify and discuss the expected benefits of the project for disadvantage ess challenges:	ed communities,	and demonstrate how	v the project will
n planning the project, did you seek out and consider the needs of dvantaged communities (e.g., by using public and community agement)?	← Yes	(No	
s, describe the strategies used in the planning process to seek out ar	d consider the n	eeds of disadvantage	d communities: