

Huntsville, Alabama

305 Fountain Circle Huntsville, AL 35801

Cover Memo

| Meeting Type: City Council Regular Meeting Meeting | ng Date: 7/10/2025 | File ID: TMP-5700 |
|--|------------------------------|---------------------------------|
| <u>Department:</u> Public Transit | | |
| Subject: | Type of Action: | Approval/Action |
| Resolution authorizing the Mayor to make grant application Low or No Emission Grant (5339c). | cation to the Federal Trans | it Administration (FTA) for the |
| Resolution No. | | |
| Finance Information: | | |
| Account Number: To be assigned upon award | | |
| City Cost Amount: \$590,106.08 | | |
| Total Cost: \$3,680,900.42 | | |
| Special Circumstances: | | |
| Grant Funded: \$3,120,884.34 | | |
| Grant Title - CFDA or granting Agency: FTA-2025 | -008-TPM-LWNO | |
| Resolution #: N/A | | |
| Location: (list below) | | |
| Address: 500 B Church St NW 35801 District: District 1 □ District 2 □ District 3 □ | District 4 □ District | 5 🗆 |
| Additional Comments: For the purchase of eight (8) Infrastructure. |) All Electric Paratransit V | ans & Associated |
| | | |

RESOLUTION NO. 25-

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(c) Low or No Emissions 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 the said financial assistance from Section 5339(c) Low or No Emissions Grant in an amount not to exceed Three Million, Six Hundred Eighty Thousand, Nine Hundred Dollars and Forty Two Cents (\$3,680,900.42); Three Million, One Hundred Twenty Thousand, Eight Hundred Eighty Four Dollars and Thirty Four Cents (\$3,120,884.34) federal share; Five Hundred Sixty Thousand, Sixteen Dollars and Eight Cents (\$560,016.08) local share.

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

| ADOPTED this the 10th Day of July, 2025 |
|--|
| President of the City Council |
| City of Huntsville, Alabama |
| APPROVED this the 10th Day of July, 2025 |
| Mayor of the City of Huntsville, Alabama |

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

| APPLICATION FOR FEDERAL ASSISTANCE SF-424 - MANDATORY | | | | |
|--|---|--|----------------------------------|--|
| 1.a. Type of Submission: 1.b. Frequency: 1.d. Version: | | | | |
| Application | Annual | ☐ Initial ☐ Resubmission ☐ | Revision Update | |
| Plan | Quarterly | 2. Date Received: | STATE USE ONLY: | |
| Funding Request | | Completed by Grants gov upon submission. | | |
| Other | | 3. Applicant Identifier: | 5. Date Received by State: | |
| Other (specify): | Other (specify): | 1075 | | |
| Canac (apostry) | Competitive Low - or No - | 4a. Federal Entity Identifier: | 6. State Application Identifier: | |
| | Emission Van Purchase | Federal Transit | | |
| | | Administration | | |
| 1.c. Consolidated Application/Plan | n/Funding Request? | 4b. Federal Award Identifier: | | |
| Yes No X Explana | tion | | | |
| 7. APPLICANT INFORMATION: | | | | |
| a. Legal Name: | | | | |
| City of Huntsville, ALA | | | | |
| b. Employer/Taxpayer Identification | on Number (EIN/TIN): | c. UEI: | | |
| 63-6001296 | | ZBCLKNT6JWT4 | | |
| d. Address: | | | | |
| Street1: | | Street2: | | |
| 500B Church Street | | | | |
| City: | | County / Parish: | | |
| Huntsville | | Madison | | |
| State: | | Province: | | |
| AL: Alabama | | | | |
| Country: | | Zip / Postal Code: | | |
| USA: UNITED STATES | | 35801-4240 | | |
| e. Organizational Unit: | | | | |
| Department Name: | | Division Name: | | |
| Dept of Parking and Public | Tra | Public Transit | | |
| f. Name and contact information of | of person to be contacted on matters in | volving this submission: | | |
| Prefix: Firs | t Name: | Middle Name: | | |
| Mrs. Emm | ā | | | |
| Last Name: Suffix: | | | | |
| Walker | | | | |
| | | | | |
| Title: Accountant III | | | | |
| Organizational Affiliation: | | | | |
| Municipality | | | | |
| Telephone Number: 256-427-68 | 02 | Fax Number: | | |
| Email: emma.walker@huntsvil | leal.gov | | | |

| ADDITION FOR FERENAL ASSISTANCE OF 404 MANDATORY |
|---|
| APPLICATION FOR FEDERAL ASSISTANCE SF-424 - MANDATORY |
| 8a. TYPE OF APPLICANT: |
| C: City or Township Government |
| Other (specify): |
| |
| b. Additional Description: |
| Municipality |
| 9. Name of Federal Agency: |
| DOT/Federal Transit Administration |
| 10. Assistance Listing Number: |
| 20.526 |
| Assistance Listing Title: |
| Buses and Bus Facilities Formula, Competitive, and Low or No Emissions Programs |
| 11. Descriptive Title of Applicant's Project: |
| Purchase of Eight (8) Battery Electric Paratransit Vans and Associated Charging Infrastructure |
| 12. Areas Affected by Funding: |
| Huntsville Urbanized Area and Madison County Rural Area |
| · · · · · · · · · · · · · · · · · · · |
| |
| 13. CONGRESSIONAL DISTRICTS OF: |
| a. Applicant: b. Program/Project: |
| AL-005 |
| Attach an additional list of Program/Project Congressional Districts if needed. |
| Add Attachment Delete Attachment View Attachment |
| 14. FUNDING PERIOD: |
| a. Start Date: b. End Date: |
| 10/01/2025 09/30/2028 |
| 15. ESTIMATED FUNDING: |
| a. Federal (\$): b. Match (\$): |
| 3,120,884.00 560,016.00 |
| 16. IS SUBMISSION SUBJECT TO REVIEW BY STATE UNDER EXECUTIVE ORDER 12372 PROCESS? |
| a. This submission was made available to the State under the Executive Order 12372 Process for review on: |
| b. Program is subject to E.O. 12372 but has not been selected by State for review. |
| c. Program is not covered by E.O. 12372. |

| APPLICATION FOR FEDERAL ASSISTANCE SF-424 - MANDATORY |
|--|
| 17. Is The Applicant Delinquent On Any Federal Debt? |
| Yes No No Explanation |
| 18. By signing this application, I certify (1) to the statements contained in the list of certifications** and (2) that the statements herein are true, complete and accurate to the best of my knowledge. I also provide the required assurances** and agree to comply with any resulting terms if I accept an award. I am aware that any false, fictitious, or fraudulent statements or claims may subject me to criminal, civil, or administrative penalties. (U.S. Code, Title 18, Section 1001) ** I Agree |
| ** This list of certifications and assurances, or an internet site where you may obtain this list, is contained in the announcement or agency specific instructions. |
| Authorized Representative: |
| Prefix: First Name: |
| Middle Name: |
| Last Name: |
| |
| Suffix: Title: |
| Organizational Affiliation: |
| |
| Telephone Number: |
| Fax Number: |
| Email: |
| Signature of Authorized Representative: |
| Completed by Grants.gov upon submission. |
| Date Signed: Completed by Grants.gov upon submission. |
| Attach supporting documents as specified in agency instructions. Add Attachments Delete Attachments View Attachments |

| | OR FEDERAL ASSIS | | - WANDATORT | | |
|------------------|--------------------------|-------------------|-------------|------|--|
| nsolidated Appli | cation/Plan/Funding Requ | iest Explanation: | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | α | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | * | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

| APPLICATION FOR FEDERAL ASSISTANCE SF-424 - MANDATORY | |
|---|--|
| Applicant Federal Debt Delinquency Explanation: | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

FY 2025 Low or No Emission Grant Program and the Grants for **Buses and Bus Facilities Competitive Program Applicant and Proposal Profile**

| Is this a resubmission due to an invalid/error message from FTA? Yes • No | | | |
|--|---|------------------------------------|-----------------------------------|
| Is this application for (If applying to both programs, please check both boxes) Note: If applying to both programs, applicants should enter Supplemental Form and attachments, to each respective of Grants.gov. | <u> </u> | on package, in out submit it to | cluding the o both programs in |
| Section I. Applicant Informa | ation (NOFO Section 4) | | |
| Organization Legal Name: | City of Huntsville | | |
| FTA Recipient ID Number: | 1075 | | |
| Organization Chief Executive Officer: (name and direct phone number) | Mayor Tommy Battle, 256-427-5005 |] | |
| Applicant Eligibility: | Direct or Designated RecipientState | | |
| | Local Governmental Authority | | |
| | Federally Recognized Indian Tribe | | |
| | Is the Federal requested amount less than \$1 million? | ○ Yes | ○ No |
| Project Location (as of 2020 Census): | ✓ Large Urbanized Area (200,000+ people) ✓ Small Urbanized Area (50,000-199,999 people) ✓ Rural (less than 50,000 people) | | |
| Description of Service Provided and Areas Serv | ved: | | |
| area of 226.7 square miles. Huntsville Transit | A 132. As of December 2024, the City had an estimated popul operates 16 buses on 12 fixed routes in the City of Huntsville (3,441. The City also operates 20 peak paratransit vehicles thro | (COH) with | a service area of |

overall service ridership exceeds 2,500 passengers per day. Service operates weekdays from 5:00 a.m. to 9:00 p.m. and Saturday from

Huntsville Transit serves many social service agencies, 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 coverage to high density housing areas. It also provides service to areas with the highest concentration of elderly residents in the vicinity of Westbury Square,

south of Airport Road in South Huntsville, and Parkway Place Mall. It covers the areas in North Huntsville with the highest concentration Applicant and Proposal Form - FY 2025 Low or No Emission Grant Program and the Grants for Buses and Bus Facilities Competitive Program

7:00 a.m. to 7:00 p.m. Current ridership (April 2025) is 105% of pre-pandemic levels.

of minority residents, and the area immediately to the west and south of downtown Huntsville, which also has a high concentration of minority residents. The highest concentration of lower income families are in areas surrounding downtown Huntsville. Every area with more than 50 percent of people considered to be lower income are served by Huntsville Transit. The fixed route transit service covers South Huntsville and the Research Park area, allowing residents to access retail shops, businesses, and medical facilities throughout Huntsville.

| | Congressional Districts (Project Location) |
|--|---|
| | Congressional District |
| AL-005 | |
| | |
| Section II. Project | Information (NOFO Section 4) |
| | About the Project |
| Project Title: (descriptive title of this project) | Purchase of Eight (8) Battery Electric Paratransit Vans and Associated Charging Infrastructure |
| Project Executive Summary: | |
| As part of Huntsville Transit's Plan, the City of Huntsville is vehicles; along with associate | Zero Emissions Transition (ZEP) Plan, "Go Huntsville Expansion Plan", TAM Plan, and Fleet Replacement requesting 5339(c) funds to replace eight (8) gasoline powered paratransit vans with 100% battery electriced charging infrastructure. |
| If applicable, list any subrecip | pients included in this proposal: |
| N/A | |
| | |

| Propulsion Type (| note: for facility projects, please select the predominant propulsion type used at the facility): |
|--|--|
| | □ Battery Electric* |
| | □ CNG |
| | ☐ Diesel |
| | ☐ Diesel-Electric Hybrid |
| | Gasoline |
| | Gasoline-Electric Hybrid |
| | ☐ Hydrogen Fuel Cell* |
| | ☐ Propane |
| | ☐ Other |
| | If other, specify: |
| must address whether it is us Zero-Emission Fleet Transition Project Type: | drogen fuel cell vehicles, or facility projects for those types of vehicles are considered zero-emission projects; the applicant sing 5% of the requested zero-emission Federal funding for workforce development in the Project Budget section and include a on Plan. |
| , ,, | Number of buses to be replaced: 8 |
| | ☐ Bus Rehabilitation |
| | Number of buses to be rehabilitated: |
| | Bus Fleet Expansion |
| | Number of buses to expand fleet: |
| | Bus Facility Replacement |
| | Bus Facility Rehabilitation |
| | Bus Facility Expansion or New Facility |
| | |
| | Number of chargers requested: 8 |
| | Bus Equipment |
| | Other |
| 2 | If other, specify: |
| | |
| | |
| ection III. Evalu | ation Criteria (NOFO Section 6) |

Se

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

Demonstration of Need

Access is Huntsville Transit's paratransit service for individuals with disabilities, as well as senior citizens over the age of 65. The service is door-to-door Monday through Saturday. Access provides transportation for the most vulnerable and fragile populations of

| | Inter | .71 | 11200 |
|---|-------|-----|-------|
| ш | DICI | /11 | 0 |

This paratransit service is growing rapidly, just as Huntsville overall is one of the fastest growing cities in the country. Ridership has completely rebounded from 2020 Covid lows; now providing over 8000 monthly trips.

In accordance with the Huntsville Transit vehicle replacement schedule (See page 46 of Zero Emissions Transition Plan), Transit Asset Management Plan (TAM), and TIP, three (3) vehicles per year must be replaced to maintain a consistent state of good repair and replace vehicles with expiring useful lives for the paratransit fleet. Replacing our oldest gasoline vans with these new clean operating vehicles will go a long way in maintaining the current and expanding demand for paratransit service in a community with an increasing elderly population.

| Demonstration of Benefits |
|--|
| Note: If applying to both programs, be sure to select "yes" and provide a response to both questions below. |
| s this application for the Low-No Program? • Yes No |
| 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)): |
| Beyond carbon dioxide reductions, battery electric vehicles completely eliminate particulate matter, nitrogen oxides, sulfur oxides and all other pollutants from bus tailpipe emissions. |
| Beyond air pollution benefits, battery electric buses greatly reduce noise pollution through much quieter operation than comparable combustion engine buses. |
| Huntsville Transit can assign the battery electric paratransit buses to its lower mileage driver assignments, or where drivers have breaks during their shifts. These vehicle acquisitions allow transition to emission free operation for paratransit routes that operate with less daily mileage. |
| Battery electric paratransit vans provide an opportunity for Huntsville Transit to determine the challenges to conversion of the paratransit fleet to battery electric buses. Key questions include how much the paratransit fleet must be expanded to accommodate pattery electric buses, the impact of battery charging on electric utility charges, the amount of savings in per mile vehicle power cost, and the actual per mile vehicle maintenance cost of battery electric buses. |
| s this application for the Buses and Bus Facilities Program? Yes • No |
| Please describe the benefits of the proposed project: |
| |
| |
| 9 |
| |
| |
| |

Planning and Local/Regional Prioritization

Replacement vans are included in the current TIP and LRTP.

Many of our community partners would also greatly benefit from the upgrades proposed for Huntsville Transit. Please see the Letters of Community Support from City of Huntsville Mayor, Tommy Battle, Wellstone Emergency Services, Top of Alabama Regional Council of Governments (TARCOG), First Stop, and the University of Alabama at Huntsville (UAH) attached to this grant application.

| | LOC | al Financi | ai Comm | itment | | | |
|--|---|--|---|---|---|---|--------------|
| Matching Funds Amount: | | 560,016 | | | Test | | |
| Provide information and supporter funds noted in the Proje | | ion on the sourc | e and availabili | ty of the local m | atch amount, c | other Federal fund | s, and |
| On July 10, 2025, the City of H local share in the amount of \$1 grant application. The local fur 3020, and are available for use mingled with other State, Local Finance. | 560,016. This local f nds amount of \$560 upon notification | inancial commit 0,016 currently ro of award from U | ment approval eside in the Cit SDOT FTA. Proj | is documented y of Huntsville's ect funds associa | in the Resolution 1990 Capital Impated with this g | on file attached to aprovement Plan, grant will not be co | this Fund |
| | | Project | t Budget | | | | |
| Description | QTY | Federal Amount Requested | Local Match Amount | Other Federal Funds | Other | Total Cost | |
| Electric Paratransit Vans | 8 | 308,125 | 54,375 | | | 2,900,000 | X |
| Description | QTY | Federal Amount Requested | Local Match Amount | Other Federal Funds | Other | Total Cost | |
| EV Charging Infrastructure | | 529,788 | 93,492 | | | 623,280 | X |
| Description | QTY | Federal Amount Requested | Local Match Amount | Other Federal Funds | Other | Total Cost | |
| Workforce Devlopment | | 126,096 | 31,524 | | | 157,620 | X |
| | Total: | 3,120,884 | 560,016 | 0 | 0 | 3,680,900 | |
| Does the project budget inclu National Transit Institute (NTI) in the project budget above for this | ? Note: if selecting "ye | | | _ | Yes | ○ No | |
| For any zero-emission project Federal request budgeted fo development activities, please ensu | r workforce devel | opment? Note: if | including any req | | Yes | ○ No | |
| If no, an explanation must be p | provided for the pro | oject to be eligib | le: | | | | |

| Project Scalability | |
|--|--|
| Is project scope scalable? O Yes No | |
| If yes, specify minimum Federal funds necessary: | |
| Provide explanation of scalability with specific references to the budget line items above: | |
| | |
| | |
| | |
| | |
| Project Implementation Strate | qv |
| • | <i>3,</i> |
| | |
| Please describe the project implementation strategy: | a construction management team will |
| Upon notification of award, and along with partner, Huntsville Utilities, The City of Huntsvill procure A/E services and a construction contractor to design and build facilities for paratrar | nsit vehicle charging stations along the |
| north/south parking corridor on the existing property (See page 53 of Zero Emissions Trans battery-electric vehicles will be ordered for anticipated delivery no later than January 2027. | |
| Once the stations and dispensers installed and are operational with new vehicles delivered, | |
| Access Operators will begin (anticipated to be 30 days). | the training program to mechanics and |
| After training is completed, the new electric vehicles will be placed in service on paratransit | runs of 100 miles or less. (See page 42 |
| and 56 of Zero Emissions Transition Plan) for statistical service considerations. | |
| Project Timeline | |
| Note: Please be as specific as possible and include dates for notice to proceed and project close. | |
| Timeline Item Description | Timeline Item Date |
| City of Huntsville Grant Application Submitted to FTA | 07/14/2025 |
| Grant Funds Awarded by USDOT FTA | 10/01/2025 |
| | |
| Publish Invitation for Bid (IFB) | 11/01/2025 |
| Contract Award & PO Issuance | 01/01/2026 |
| Vehicles Delivered | 01/01/2027 |
| Post Delivery Requirements Completed | 02/01/2027 |

| Project Completion | 02/01/2027 |
|---|--|
| Partnership P | |
| Note: The partnership provision is only applicable to low- or no-emission projects the Bus Program. Projects applying only to the Bus Program are not eligible to use the pa | at are applying to the Low-No Program or both the Low-No Program and artnership provision. See NOFO Section 6, Project Implementation Strategy. |
| Does this application include a partnership between an eligible applicat | ion and one or more partners? O Yes No |
| If yes, please list project partners: | |
| Project Partners | |
| | |
| | |
| | |
| Provide a description of the partner(s) qualifications: | |
| | |
| | to |
| | |
| | |

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. City Council adopts resolutions authorizing the City of Huntsville Mayor, or his designee, to make applications to the USDOT FTA for financial assistance, 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's Legal Department is responsible for all legal matters and issues. The Finance Department is responsible for all citywide financial matters and fixed asset inventory controls. The City Clerk-Treasurer Department is responsible for receiving and depositing revenue collections from all cognizant departments. The Department of Parking & Public Transit is responsible for the performance of all transportation services, maintenance, monitoring for accuracy and compliance, department budgets, procurements, operations, grant applications and grant compliance.

Funds awarded by the USDOT FTA under this grant will be held separately from other grants and the City of Huntsville General Fund in an exclusive fund designed for tracking revenue and expenditures solely associated with this grant. Project funds associated with this grant will not be co-mingled with other State, Local or Federal grant funds. The City of Huntsville is committed to making progress payments as deemed necessary from our project partner.

Section IV. Additional Considerations (NOFO Section 6)

| Opportunity Zo | nes | |
|--|---------------|--|
| Is this project located in or does it serve one or more Opportunity Zones? | Yes | ○ No |
| If yes, identify the Census Tract Number(s) of the Opportunity Zone(s): | | |
| Please see attached map of Fixed Transit Routes that service all Opportunity Zo Our paratransit service includes all of the fixed route areas & extends to the sureach bus stop. | ones in the h | Huntsville area. Ocations included within a 3/4 of a mile of |
| If yes, describe how the proposed project will impact the Opportunity Zone(s): | | |
| Huntsville Transit's Access Paratransit service provides transportation for the continuous Huntsville. Battery-Electric Paratransit vans offer quieter operations and no tai also low floor boarding with a ramp. These zero emissions and quieter vehicle opportunity zones (See attached map). | lpipe exhau | st emissions. The proposed vehicles are |
| Cost-Effective Vehicle Pr | ocuren | nents |
| Will this project procure vehicles? | Yes | ○ No |
| If yes, will this project use any of the following procurement methods: | | |
| State schedule without selecting customization options | O Yes | ● No |
| Joint procurement with at least 3 total transit agencies for common specification | ○ Yes | No No |
| 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. If yes to any of the procurement methods above, please identify other partners. | Yes | No |
| reduce vehicle customization: | | |
| Strengthen U.S. Vehicle Manu | facturii | ng Industry |
| Will this project procure vehicles? | Yes | ○ No |
| If yes, will the project use either of the following methods: | | à . |
| Advance payments | ○ Yes | No No No |

| If yes to either method above, discuss the proposed approach and how the project's proposed contracting terms will expedite payments to vehicle original equipment manufacturers (OEMs): The City of Huntsville is committed to making progress payments as deemed necessary from our project partner. Benefits for Families and Communities Will this project benefit families with young children? Yes No If yes, describe how the project will improve access to jobs, healthcare facilities, recreational activities, and commercial activities: Families and Communities will benefit by having paratransit vehicles in their neighborhoods that are quieter and 100% zero emissions. Huntsville Transit's paratransit service provides trips for parents & special needs children in all areas of Huntsville, where there are little to no transportation options. These are often young children needing transportation to vital medical appts. The proposed quieter and zero emissions wehicles are also low floor with ramps for safer and improved boarding. If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy by families: |
|---|
| Benefits for Families and Communities Will this project benefit families with young children? If yes, describe how the project will improve access to jobs, healthcare facilities, recreational activities, and commercial activities: Families and Communities will benefit by having paratransit vehicles in their neighborhoods that are quieter and 100% zero emissions. Huntsville Transit's paratransit service provides trips for parents & special needs children in all areas of Huntsville, where there are little to no transportation options. These are often young children needing transportation to vital medical appts The proposed quieter and zero emissions vehicles are also low floor with ramps for safer and improved boarding. If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy. |
| Benefits for Families and Communities Will this project benefit families with young children? If yes, describe how the project will improve access to jobs, healthcare facilities, recreational activities, and commercial activities: Families and Communities will benefit by having paratransit vehicles in their neighborhoods that are quieter and 100% zero emissions. Huntsville Transit's paratransit service provides trips for parents & special needs children in all areas of Huntsville, where there are little to no transportation options. These are often young children needing transportation to vital medical appts. The proposed quieter and zero emissions vehicles are also low floor with ramps for safer and improved boarding. If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy |
| Will this project benefit families with young children? Yes No If yes, describe how the project will improve access to jobs, healthcare facilities, recreational activities, and commercial activities: Families and Communities will benefit by having paratransit vehicles in their neighborhoods that are quieter and 100% zero emissions. Huntsville Transit's paratransit service provides trips for parents & special needs children in all areas of Huntsville, where there are little to no transportation options. These are often young children needing transportation to vital medical appts. The proposed quieter and zero emissions vehicles are also low floor with ramps for safer and improved boarding. If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy |
| Will this project benefit families with young children? Yes No If yes, describe how the project will improve access to jobs, healthcare facilities, recreational activities, and commercial activities: Families and Communities will benefit by having paratransit vehicles in their neighborhoods that are quieter and 100% zero emissions. Huntsville Transit's paratransit service provides trips for parents & special needs children in all areas of Huntsville, where there are little to no transportation options. These are often young children needing transportation to vital medical appts. The proposed quieter and zero emissions vehicles are also low floor with ramps for safer and improved boarding. If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy |
| Will this project benefit families with young children? Yes No If yes, describe how the project will improve access to jobs, healthcare facilities, recreational activities, and commercial activities: Families and Communities will benefit by having paratransit vehicles in their neighborhoods that are quieter and 100% zero emissions. Huntsville Transit's paratransit service provides trips for parents & special needs children in all areas of Huntsville, where there are little to no transportation options. These are often young children needing transportation to vital medical appts. The proposed quieter and zero emissions vehicles are also low floor with ramps for safer and improved boarding. If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy |
| Will this project benefit families with young children? Yes No If yes, describe how the project will improve access to jobs, healthcare facilities, recreational activities, and commercial activities: Families and Communities will benefit by having paratransit vehicles in their neighborhoods that are quieter and 100% zero emissions. Huntsville Transit's paratransit service provides trips for parents & special needs children in all areas of Huntsville, where there are little to no transportation options. These are often young children needing transportation to vital medical appts. The proposed quieter and zero emissions vehicles are also low floor with ramps for safer and improved boarding. If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy |
| Will this project benefit families with young children? Yes No If yes, describe how the project will improve access to jobs, healthcare facilities, recreational activities, and commercial activities: Families and Communities will benefit by having paratransit vehicles in their neighborhoods that are quieter and 100% zero emissions. Huntsville Transit's paratransit service provides trips for parents & special needs children in all areas of Huntsville, where there are little to no transportation options. These are often young children needing transportation to vital medical appts. The proposed quieter and zero emissions vehicles are also low floor with ramps for safer and improved boarding. If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy |
| Will this project benefit families with young children? Yes No If yes, describe how the project will improve access to jobs, healthcare facilities, recreational activities, and commercial activities: Families and Communities will benefit by having paratransit vehicles in their neighborhoods that are quieter and 100% zero emissions. Huntsville Transit's paratransit service provides trips for parents & special needs children in all areas of Huntsville, where there are little to no transportation options. These are often young children needing transportation to vital medical appts. The proposed quieter and zero emissions vehicles are also low floor with ramps for safer and improved boarding. If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy |
| If yes, describe how the project will improve access to jobs, healthcare facilities, recreational activities, and commercial activities: Families and Communities will benefit by having paratransit vehicles in their neighborhoods that are quieter and 100% zero emissions. Huntsville Transit's paratransit service provides trips for parents & special needs children in all areas of Huntsville, where there are little to no transportation options. These are often young children needing transportation to vital medical appts. The proposed quieter and zero emissions vehicles are also low floor with ramps for safer and improved boarding. If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy |
| Families and Communities will benefit by having paratransit vehicles in their neighborhoods that are quieter and 100% zero emissions. Huntsville Transit's paratransit service provides trips for parents & special needs children in all areas of Huntsville, where there are little to no transportation options. These are often young children needing transportation to vital medical appts. The proposed quieter and zero emissions vehicles are also low floor with ramps for safer and improved boarding. If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy |
| emissions. Huntsville Transit's paratransit service provides trips for parents & special needs children in all areas of Huntsville, where there are little to no transportation options. These are often young children needing transportation to vital medical appts. The proposed quieter and zero emissions vehicles are also low floor with ramps for safer and improved boarding. If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy |
| there are little to no transportation options. These are often young children needing transportation to vital medical appts. The proposed quieter and zero emissions vehicles are also low floor with ramps for safer and improved boarding. If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy |
| If yes, describe how the project will improve the quality of life, raise the standard of living, or enable fuller participation in the economy |
| |
| |
| |
| by families: |
| |
| |
| |
| |
| |
| |
| |
| Buy America Waiver |
| |
| Will this project require a waiver of any domestic preference standard? Yes No |
| If yes, identify any items that will need a waiver: |
| If yes, ractitify unly items that will need a waiven |
| |
| |
| |

| FY25 Grant Figures | Low-Or No-Emissions Grant - All Electric Parathansit | | | | | | |
|---------------------------------|---|-------------------------|---------------|-----------------|---------------|--------------|-------|
| | Vans | | | | | | |
| | Notes (These figures will be spent over FY26 * FY27) | Fiscal Year Spending | | | | | |
| | | | | FTA Share | Local Share | Total Cost | |
| | | | | | | | |
| Paratransit vans - All Electric | (\$362,500ea) | FTZ/ | Đ | 2,463,000.00 \$ | 435,000.00 \$ | 2,900,000.00 | 62/15 |
| EV Charging Infrastructure | EV Charging (\$623,280) - Updated figure from General | | €9- | 529,788.00 \$ | 93,492.00 \$ | 623,280.00 | 85/15 |
| | Services Estimated Preliminary Project Budget | | | | | | |
| TOTAL | | | 69- | 2,994,788.00 \$ | 528,492.00 \$ | 3,523,280.00 | |
| Workforce Development-5% | | Spread out over FY26/27 | 69 | 126,096.34 \$ | 31,524.08 \$ | 157,620.42 | 80/20 |
| TOTAL | | | 0 | 3.120.884.34 S | 560 016 08 S | 3 680 900 42 | |