

COMMONWEALTH of VIRGINIA

Commonwealth Transportation Board

W. Sheppard Miller, III Chairperson

1401 East Broad Street Richmond, Virginia 23219 (804) 482-5818 Fax: (804) 786-2940

DRAFT MINUTES MEETING OF THE COMMONWEALTH TRANSPORTATION BOARD WORKSHOP MEETING

VDOT Central Auditorium 1221 East Broad Street Richmond, Virginia 23219 January 16, 2024

The workshop meeting of the Commonwealth Transportation Board was held in the Central Office Auditorium of the Virginia Department of Transportation in Richmond, Virginia, on January 16, 2024. The Chairman, Sheppard Miller, presided and called the meeting to order at 10:10 a.m. beginning with the Pledge of Allegiance.

Present: Messrs. Byers, Coleman, Davis, Fowlkes, Lawson, Laird, Merrill, Smoot, Stant, Yates, Ms. Green, Ms. Sellers, Mr. Brich, ex officio, Commissioner of Highways and Ms. Debruhl, ex officio, Director of the Department of Rail and Public Transportation.

Absent: Mr. Kasprowicz and Ms. Hynes

Agenda Item 1. Transportation Alternatives Program

Russ Dudley, Virginia Department of Transportation

Referenced by attachment of presentation.

Agenda Item 2. Preliminary FY 2025 – 2030 Commonwealth Transportation Fund

Six-Year Financial Plan

Laura Farmer, Virginia Department of Transportation

Referenced by attachment of presentation.

Agenda Item 3. Interstate 66 Inside the Beltway – Performance and Funding Distribution

Laura Farmer, Virginia Department of Transportation

Referenced by attachment of presentation.

Agenda Item 4. Progress on Development of Measures for VTrans Objectives

Margie Ray, Office of Intermodal Planning, and Investment

Referenced by attachment of presentation.

Draft Minutes Meeting of the Commonwealth Transportation Board Workshop Session January 16, 2024 Page 2

The Chair suspended the meeting at 12:01 p.m. on January 16, 2024, for lunch indicating the meeting would reconvene at 1:00 on January 16, 2024

The Chair called the suspended meeting to order at 1:00 p.m. on January 16, 2024.

Agenda Item 5. Policy to Identify VTrans Mid-Term Needs

Jitender Ramchandani, Office of Intermodal Planning, and Investment Referenced by attachment of presentation.

Agenda Item 6. Director's Items

Jennifer DeBruhl, Virginia Department of Rail and Public Transportation Referenced by attachment of presentation.

Agenda Item 7. Commissioner's Items

Stephen Brich, Virginia Department of Transportation

Agenda Item 8. Secretary's Items

Shep Miller, Secretary of Transportation

ADJOURNMENT:

The meeting adjourned at 1:18 p.m. on January 16, 2024. Respectfully Submitted: Carol Mathis, Assistant Secretary to the Board



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COMMONWEALTH TRANSPORTATION BOARD WORKSHOP AGENDA

VDOT Central Office Auditorium 1221 East Broad Street Richmond, Virginia 23219 January 16, 2024 10:00 a.m.

- 1. Transportation Alternatives Program
 Russ Dudley, Virginia Department of Transportation
- 2. Preliminary FY 2025 2030 Commonwealth Transportation Fund Six-Year Financial Plan *Laura Farmer, Virginia Department of Transportation*
- 3. Interstate 66 Inside the Beltway Performance and Funding Distribution *Laura Farmer, Virginia Department of Transportation*
- 4. Progress on Development of Measures for VTrans Objectives Margie Ray, Office of Intermodal Planning, and Investment
- 5. Policy to Identify VTrans Mid-Term Needs

 Jitender Ramchandani, Office of Intermodal Planning, and Investment
- 6. Director's Items

 Jennifer DeBruhl, Virginia Department of Rail and Public Transportation
- 7. Commissioner's Items
 Stephen Brich, Virginia Department of Transportation
- 8. Secretary's Items
 Shep Miller, Secretary of Transportation

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TRANSPORTATION ALTERNATIVES PROGRAM

FY 25/26 Application Cycle

Russ Dudley – Local Assistance Division January 16, 2024

Program Overview – Purpose and Funding Requirements

- Federal Program in existence since early 1990's
- Transportation Alternatives Program intended for projects that maximize the use of right-of-way for nonmotorized modes and increase safety, accessibility, and/or connectivity
- Eight Eligible Categories (next slide)
- A 20% non-federal match is required by project sponsors
- Federal legislation appropriates 59% of funds by population and 41% statewide (after a recreational trails program allocation to DCR)
- State DOT and MPOs with Transportation Management Areas cannot apply
- Biennial allocation process
- CTB Policy requires all projects to reach Construction phase in four years
- \$2.5M maximum federal funding



Program Overview - Eligible Categories for TAP Funds

- On- and off-road trail facilities for pedestrians, bicycles, and other non-motorized forms of transportation
- Infrastructure-related projects that provide safe routes for non-drivers to access daily needs
- Rails-to-Trails projects
- Turnouts, overlooks, and viewing areas
- Community improvement activities, including outdoor advertising removal, historic preservation of transportation facilities, transportation project archaeological activities and vegetation management practices
- Environmental mitigation, including those that address stormwater management related to highway construction and reduce vehicle-caused wildlife mortality
- Safe Routes to School, <u>infrastructure and non-infrastructure (see next slide)</u>
- Boulevards from Divided Highways to create walkable, low-speed boulevards that carry traffic, pedestrians and bicyclists



Safe Routes to School: Non-Infrastructure Program

- Transportation Alternatives is the only current funding source
 - Categories formerly eligible under SAFETEA-LU have been incorporated into TA
- Intends to make bicycling and walking to school safer
- Facilitates planning, development, and implementation of projects that improve safety and reduce traffic
 - Supports coordinator positions for a limited time to oversee walk/bike to school events, develops and provides training for students, and provides safety gear for students



Program Overview - CTB Project Selection Policy

- Selected projects will receive 100% of the funds requested in the application, up to a \$2.5M cap per project
- Allocations are divided equally among each CTB member
- CTB At-Large members select projects as a group to ensure:
 - Population area allocations are met
 - Trails allocations requirement (\$14M per application cycle) per VA Budget is met



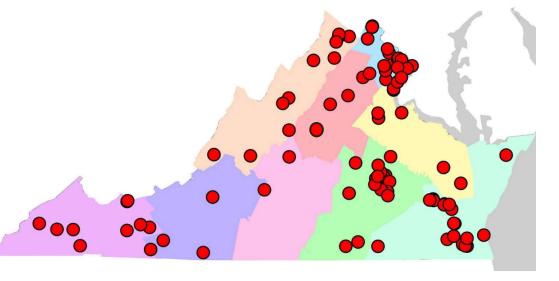
FY 25/26 Application Insights

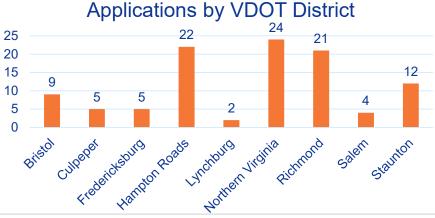
Pre-Application Insights

- 166 pre-applications
- 6 screen-out decisions
- 30 conditional screen-in decisions

Full Application Insights

- 123 final applications with 104 eligible applications
- \$128.6M total requests for \$242.4M total estimated project costs
 - 18 existing project requests valued at \$20.3M







FY 25/26 Available Allocations and Distributions – MPO Selection Responsibility

| MPO Allocations >200,000 Population Areas | Available Allocations – Preliminary Estimates |
|---|---|
| NoVA | \$19.5M |
| Hampton Roads | \$13.6M |
| Richmond | \$7.6M |
| Tri-Cities | \$1.2M |
| Fredericksburg | \$900K |
| Roanoke | \$1.9M |



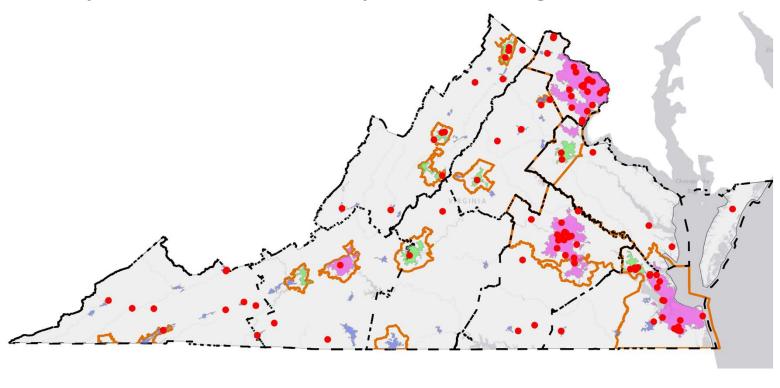
FY 25/26 Available Allocations and Distributions – CTB Selection Responsibility

| CTB Distribution Requirements | Available or Required Distribution Estimates |
|--|--|
| Statewide | \$35.5M |
| <5,000 Population Areas | \$20.4M |
| >5,000-50,000 Population Areas | \$1.9M |
| >50,000-200,000 Population Areas | \$6M |
| Trails per State Budget | \$14M (required distribution) |
| Minus \$2M Statewide to keep for Balance Entry | \$2M |



State Population Areas

Transportation Alternatives Population Funding Areas







Application Selection Process

CTB Members & MPOs (with TMAs) make the final selections, with support and advice from staff

District CTB members work with TMAs to select projects

Provide list of projects to LAD

At-Large members select projects to fulfill federal allocation requirements

Final selections included in draft SYIP, public hearings, and final SYIP



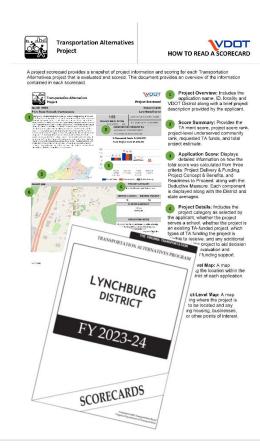
Application Submittal Package

- FY 25/26 Application Scorecards
- Current CTB TAP Selection Policy
- List of Current Active Projects by District
- Safe Routes to School Information
- List of Submitted Multi-Use Trail Projects
- Central Office Local Assistance Division TAP Staff Contact List



Scorecard Review

- Packet includes an instructional overview of how to review a scorecard
- Table of Contents summarizes District and Statewide Ranks of the scores
- Scorecards organized by VDOT District
- Individual scorecards for all TA infrastructure and SRTS-NI applications





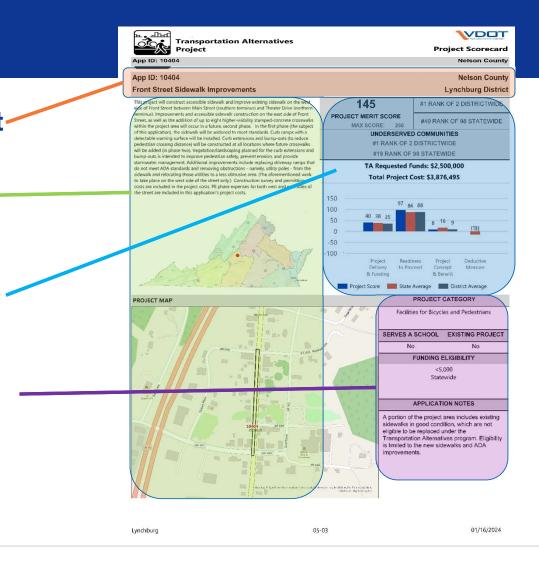
Scorecard Overview

Application ID, Project Title, Applicant

Project Description and Location

Project Merit Score, Score Rank by District and Statewide, Underserved Community Rank, Cost Details

Additional Project Details and Notes to aid your evaluation





TA Project Scoring

- Scoring All projects have a score derived from responses in the application:
 - Project Delivery and Funding
 - Project Concept & Benefit
 - Readiness to Proceed
 - Deductive Measure
- Priority Status for Existing Projects
 - Existing projects are indicated on the scorecards
- Underserved Communities are noted on the scorecards consistent with federal guidelines



SRTS Non-Infrastructure Scoring Criteria

- Community and school representation on the SRTS Program team
- Well-defined vision and activities that address the goals of the program
- Knowledge of student travel
- Knowledge of key issues
- Ability to meet the required match
- # of Title One schools that will benefit from the award
- Percent of budget that will be spent on students (rather than salary or administration)
- Completeness of the application



District Summaries

- Provides information regarding current TA projects within each District
 - Color-coded to indicate status (under construction or under development)
- At-Large Members received all nine District summaries



Next Steps

| Date | Milestone |
|--|--|
| January 2024 | Present TAP update and scores to CTB District Members/TMAs for use in selections |
| February 13, 2024 | CTB District member selections provided to LAD LAD provides to TMAs |
| February-March 2024 TMAs provide selections to LAD | |
| April 2024 | CTB At-Large member selection meeting |
| April-May 2024 | SYIP public meetings |
| June 2024 | CTB approval of project allocations |





Transportation Alternatives Program (TAP) Fact Sheet & Timetable for FY25/26 Allocations

Summary of Applications

- 166 Pre-applications were submitted in July 2023, resulting in 6 screen-out decisions, 30 conditional screen-in decisions, and 130 screen-ins without conditions.
- 123 Full applications were submitted in October 2023, resulting in 19 screen-out decisions due to project ineligibility; 104 applications are under funding consideration.
 - o 37 eligible pre-applications were not submitted as full applications by the applicants
- The attached scorecards reflect the average score for each application, as well as how the project compared to the average score within each respective VDOT District and the statewide average score.
 - For TAP projects, the maximum possible score is 250, and projects were scored based on Project Delivery & Funding; Project Concept & Benefit; Readiness to Proceed; and a Deductive Measure. The average score for this round is 136.
 - TAP application scores were generated based on the applicant's responses in the application.
 Selected questions and responses in the SMART Portal application were associated with a score component, and the responses entered into the application generated each project score. Scoring was completed in this manner to remove subjectivity to the maximum extent possible.
 - o A priority indicator is assigned to current active projects requesting additional funds.
- 6 applications were scored for the Safe Routes to School Non-Infrastructure Program administered by VDOT's Transportation Mobility Planning Division (TMPD) and are noted on the associated scorecards. These applications could attain a maximum score of 125; the average statewide score is 108.
- The total amount requested is \$128,479,832, with an average request of approximately \$1.24M. The submitted project cost estimates total over \$242.4M and include \$14.3M in prior allocated TAP funds.
- By federal statute, 59% of the funding available for the two-year cycle must be distributed by population and 41% may be used statewide. Board policy provides an equal share to each CTB member.
 - Of the anticipated \$108M in distributions, the current tentative distribution is as follows:
 MPO/TMA: ~\$44; CTB: ~\$63M. All funding amounts may change based on budget updates.
 - Under the new board policy, \$2M is retained in the balance entry account to address needs throughout the funded project lifecycle, as available.

Attachments included in packet:

- Attachment 1: FY25/26 Application Scorecards
- Attachment 2: Current CTB TAP Selection Policy
- Attachment 3: List of Current Active TAP Projects by District
- Attachment 4: Safe Routes to School Program (SRTS) Non-Infrastructure Brochure
- Attachment 5: List of Submitted Trail Projects
- Attachment 6: Central Office Local Assistance Division TAP Staff Contact List

Timetable for FY25/26 Allocations

- CTB District Representatives submit selections to the Federal Programs Manager, listed on the attached contact list, by February 13, 2024.
- CTB District Representatives' FY25/26 tentative selections provided at the March 2024 board meeting.
- TMAs provide selections to LAD by March 2024.
- At-Large Members schedule a time to discuss the At-Large selections before or with the April 2024 board meeting.
- Tentative FY25/26 selections, including TMA selections, will be available for public distribution following the At-Large selections.
- Approval of the FY25/26 TAP allocations will take place at the June board meeting or upon the Department's Six Year Program approval.

January 2024



COMMONWEALTH of VIRGINIA

Commonwealth Transportation Board

W. Sheppard Miller, III Chairperson

1401 East Broad Street Richmond, Virginia 23219 (804) 482-5818 Fax: (804) 786-2940

Agenda item # 2

RESOLUTION OF THE COMMONWEALTH TRANSPORTATION BOARD

July 18, 2023

MOTION

<u>Made By:</u> Mr. Yates, <u>Seconded By:</u> Ms. Hynes <u>Action:</u> Motion Carried, Unanimously

Title: Transportation Alternatives Program Policy - 2023

WHEREAS, the federal Infrastructure Investment and Jobs Act (IIJA), also known as the Bipartisan Infrastructure Law (BIL), provides for a statewide Transportation Alternatives Program, using federal transportation funds and state or local matching funds; and,

WHEREAS, the current Commonwealth Transportation Board policy entitled "Policy for Selection of Transportation Alternatives Projects and Process for Transportation Enhancement/Transportation Alternatives Program De-allocation, Project Transfer, and Inactive Projects" (hereinafter referred to as the 2013 Transportation Alternatives Program Policy) was approved on July 17, 2013; and,

WHEREAS, the 2013 Transportation Alternatives Program Policy was based on provisions in the federal Moving Ahead for Progress in the 21st Century Act (MAP-21); and,

WHEREAS, the Department has evaluated the 2013 Transportation Alternatives Program Policy to determine if revisions are needed due to the IIJA/BIL, and based on that evaluation has developed recommended revisions to the 2013 Transportation Alternatives Program Policy (see attachment "Action Item Decision Brief Transportation Alternatives Summary"); and,

WHEREAS, the Department's recommended revisions to the 2013 Transportation Alternatives Policy have been assessed by a Commonwealth Transportation Board subcommittee established by the Secretary of Transportation (Secretary), it is the sense of the Board that the

existing 2013 Transportation Alternatives Policy should be revised to ensure compliance with federal requirements, ensure more efficient and effective utilization of Program allocations, and to ensure Commonwealth Transportation Board Policy is consistent with and supports Program needs.

NOW, THEREFORE BE IT RESOLVED, the Commonwealth Transportation Board hereby adopts the following revised Transportation Alternatives Program Policy to govern the use of Transportation Alternatives Program funds:

- 1. Applications for Transportation Alternatives Program allocations shall be accepted on a biennial cycle, with project allocation approval being made by the Commonwealth Transportation Board on even numbered years. Applicants are limited to eight (8) preapplications and five (5) final applications.
- 2. As required by IIJA/BIL, the MPOs representing Transportation Management Areas (TMAs) will select Transportation Alternatives projects in their areas up to the amount of funding provided them in IIJA/BIL, using a competitive application process in consultation with the Department. Allocations made available to members of the Commonwealth Transportation Board may also be provided to projects within those TMAs.
- 3. Allocations available to the State for population areas, other than those allocations available to TMAs, shall be equally distributed to the members of the Commonwealth Transportation Board District and At-large members, including the Secretary of Transportation, for project selection. Each Commonwealth Transportation Board District Member will select eligible projects up to the amount available to the member. The Secretary and the Commonwealth Transportation Board At-large members shall select projects as a block with the primary goal of ensuing all population distribution and other allocation requirements of IIJA/BIL and Virginia Code are met. Projects selected by Commonwealth Transportation Board members but cancelled within the first year of allocation may have allocations re-assigned to another project from that year's application pool.
- 4. All projects selected by the members of the Commonwealth Transportation Board shall receive not less than 100% of the amount of Transportation Alternatives Program funds requested in the application. No project shall receive more than \$2.5 million in Commonwealth Transportation Board allocations, including project allocation transfers. MPOs making project selections are encouraged to adhere to this policy but are not required to do so.
- 5. Once project selections have been made in accordance with the foregoing process, the project list will be presented to the full Board for its consideration and approval. Locally Administered projects may be deallocated if a project administration agreement has not been executed by the locality within six (6) months after transmittal to the locality.

- 6. All projects selected and provided Transportation Alternatives Program allocations either from members of the Commonwealth Transportation Board or MPOs must be under construction within four (4) years of the project's initial allocation, unless a time extension has been granted by the Department for a documented reason. The Department shall establish administrative procedures to ensure that any recipient of Transportation Alternatives Program allocations advance diligently toward the goal of four (4) years to construction. When no or minimal efforts have been made, requests for time extensions may be denied and the project may be deallocated of funding.
- 7. Allocations no longer necessary for the completion of the project for which the funding has been applied (surplus Transportation Alternatives Program allocations) shall be made available statewide to support projects in deficit, within the allocation limits established by the Board, and to supplement the biennial project selection and allocation process. Surplus Transportation Alternatives Program allocations may be redistributed to existing Transportation Alternatives projects in accordance with the most current Six Year Improvement Program (SYIP) transfer process and in accordance with administrative procedures established by the Department. Competing requests will be prioritized with deficit projects at award having highest priority, deficit projects at advertisement being next priority, and next, deficit projects in or having completed construction, and then all other requests. The Department shall establish review procedures to ensure appropriate actions are taken to reduce costs and ensure the project is appropriately advancing before undertaking any such transfers.
- 8. A balance entry account shall be established to ensure appropriate reserves are available to support deficit Transportation Alternative project advancement to construction and to complete construction. A minimum of \$2M shall be retained in the account but may be adjusted to account for the needs of the program and after notification to the Commonwealth Transportation Board.

BE IT FURTHER RESOLVED, the Commonwealth Transportation Board hereby rescinds its 2013 Transportation Alternatives Program Policy, provided however, that nothing herein is intended to invalidate any actions previously taken pursuant to the 2013 Transportation Alternatives Program Policy.



Transportation Alternatives Program Existing Project Status

Bristol District

| Appalachia-Big Stone Gap Trail Amenities Appalachia \$ 319,603 Under Construction 116943 GREENBELT RIVER BEND Big Stone Gap \$ 612,533 Under Development 113427 Greenbelt Trail and Walking Tour Big Stone Gap \$ 1,522,024 Under Construction 112730 ROCKY GAP GREENWAY - PHASE 2 & 3 TRANSPORTATION ALTERNATIVES Bland County \$ 1,180,796 Under Construction 121145 South College Avenue - Sidewalk - Town of Bluefield Bluefield \$ 1,660,663 Under Development 121023 Valley Dale St Sidewalk - Town of Bluefield Bluefield \$ 3,273,965 Under Development 121022 Kane St - Construct New Sidewalk, Curb & Gate City \$ 1,489,680 Under Development |
|---|
| 113427 Greenbelt Trail and Walking Tour ROCKY GAP GREENWAY - PHASE 2 & 3 TRANSPORTATION ALTERNATIVES South College Avenue - Sidewalk - Town of Bluefield Valley Dale St Sidewalk - Town of Bluefield Kane St - Construct New Sidewalk, Curb & Gutter, ADA Ramps Big Stone Gap \$ 1,522,024 Under Construction Bluefield \$ 1,180,796 Under Construction Bluefield \$ 1,660,663 Under Development Sidewalk - Town of Bluefield \$ 3,273,965 Under Development Gate City \$ 1,489,680 Under Development |
| ROCKY GAP GREENWAY - PHASE 2 & 3 TRANSPORTATION ALTERNATIVES South College Avenue - Sidewalk - Town of Bluefield Valley Dale St Sidewalk - Town of Bluefield Kane St - Construct New Sidewalk, Curb & Gutter, ADA Ramps Bland County \$ 1,180,796 I,180,796 I,180,796 I,180,796 I,180,796 Inder Construction Aller Development Gate City \$ 1,489,680 Inder Development Index Construction Index Constr |
| TRANSPORTATION ALTERNATIVES South College Avenue - Sidewalk - Town of Bluefield Valley Dale St Sidewalk - Town of Bluefield Kane St - Construct New Sidewalk, Curb & Gutter, ADA Ramps Bland County \$ 1,180,796 Under Construction 1,180,796 Under Construction 1,660,663 Under Development 3,273,965 Under Development Gate City \$ 1,489,680 Under Development |
| Bluefield \$ 1,660,663 Under Development 121023 Valley Dale St Sidewalk - Town of Bluefield Bluefield \$ 3,273,965 Under Development 121022 Kane St - Construct New Sidewalk, Curb & Gutter, ADA Ramps Gate City \$ 1,489,680 Under Development 121024 Gutter, ADA Ramps Gate City \$ 1,489,680 Under Development 121025 Gutter, ADA Ramps Gate City \$ 1,489,680 Under Development 121026 Gutter, ADA Ramps Gate City \$ 1,489,680 Under Development 121027 Gate City \$ 1,489,680 Under Development 121028 Gutter, ADA Ramps Gate City \$ 1,489,680 Under Development 121029 Gate City \$ 1,489, |
| Kane St - Construct New Sidewalk, Curb & Gutter, ADA Ramps Gate City \$ 1,489,680 Under Development |
| Gutter, ADA Ramps Gate City \$ 1,489,680 Under Developmen |
| |
| 116947 PARK BOULEVARD SIDEWALK Marion \$ 668,000 Under Developmen |
| 114773 CONSTRUCT SIDEWALKS AND BICYCLE LANES- RURAL RETREAT Rural Retreat \$ 26,214 Under Development |
| Town of Rural Retreat Sidewalks, Ph. 11 Rural Retreat \$ 596,761 Under Development |
| 113499 Russell County - Dante Depot Restoration Russell County \$ 426,060 Under Construction |
| West Main St Ped Improvements Project Sidewalk replacement Wise \$ 1,269,930 Under Development |
| 116945 HERITAGE WALK MUSEUM CONNECTOR Wytheville \$ 615,470 Under Development |
| 111273 Wytheville Heritage Walk, Phase 3 Wytheville \$ 630,586 Under Construction |



Existing Project Status

Culpeper District

| UPC | Pool Description | Jurisdiction | Т | otal Estimate | Status |
|--------|---|------------------|----|---------------|--------------------|
| 113507 | SRTS - GREER/JOUETT BICYCLE AND PEDESTRIAN IMPROVEMENTS | Albemarle County | \$ | 1,094,600 | Under Construction |
| 113592 | MEADOW CREEK VALLEY TRAIL | Charlottesville | \$ | 2,506,713 | Under Development |
| 111393 | Rugby Avenue Shared Use Path | Charlottesville | \$ | 419,500 | Under Construction |
| 121851 | N Blue Ridge Avenue Sidewalk Extension | Culpeper | \$ | 852,951 | Under Development |
| 116918 | SRTS GRACE MILLER ELEMENTARY SCHOOL | Fauquier County | \$ | 920,386 | Under Development |
| 91227 | Streetscaping improvements along Main Street | Fauquier County | \$ | 7,001,441 | Under Construction |
| 121852 | PALMYRA SIDEWALK IMPROVEMENTS | Fluvanna County | \$ | 2,122,624 | Under Development |
| 116917 | SRTS: GORDON-BARBOUR ACCESS IMPROVEMENTS | Gordonsville | \$ | 2,892,033 | Under Development |
| 111396 | W. Main Steet Sidewalk Extension | Louisa | \$ | 1,481,009 | Under Development |
| 121853 | TOWN OF MADISON SOUTH MAIN STREET SIDEWALK | Madison | \$ | 2,161,108 | Under Development |
| 111975 | Remington Depot - C502 Exterior Restoration | Remington | \$ | 414,734 | Under Construction |
| 105918 | Stanardsville Sidewalk - Main Street Pedestrian Improvements | Stanardsville | \$ | 1,734,654 | Under Construction |
| 116915 | TIMBER FENCE TRAIL - SEGMENT 2 | Warrenton | \$ | 489,564 | Under Development |



Existing Project Status

Fredericksburg District

| UPC | Pool Description | Jurisdiction | To | tal Estimate | Status |
|--------|--|---------------------|----|--------------|---------------------------|
| 111223 | COURTHOUSE PEDESTRIAN FACILITY - TAP | Gloucester County | \$ | 875,255 | Under Construction |
| 103579 | Restoring the Edge Hill Station Property | Gloucester County | \$ | 801,887 | Under Construction |
| 120933 | MAIN STREET ENHANCEMENT - PHASE II | Mathews County | \$ | 2,815,598 | Under Development |
| 108205 | Stabilization and Restoration - Lighthouse Phase II | Mathews County | \$ | 1,186,803 | Under Construction |
| 117991 | DELTAVILLE MULTI-MODAL PROJECT | Middlesex County | \$ | 3,517,500 | Under Development |
| 117945 | RICHMOND COUNTY MULTI-USE TRAIL (PHASE I) | Richmond County | \$ | 547,046 | Under Development |
| 120932 | CHANCELLOR PARK DRIVE SIDEWALK - TAP2023 | Spotsylvania County | \$ | 4,113,864 | Under Development |
| 108077 | Belmont/Ferry Farm Trail - Phase Four | Stafford County | \$ | 948,893 | Under Construction |
| 113561 | RTE 709 - FLATFORD ROAD SIDEWALK | Stafford County | \$ | 1,143,500 | Under Construction |
| 117937 | STAFFORDBORO BOULEVARD SIDEWALK | Stafford County | \$ | 1,849,944 | Under Development |
| 105961 | Town of Warsaw Sidewalks | Warsaw | \$ | 2,163,989 | Under Development |



Existing Project Status

Hampton Roads District

| Town of Cape Charles | UPC | Pool Description | Jurisdiction | То | tal Estimate | Status |
|--|--------|--|--------------------|----|--------------|--------------------|
| TAYLOR CHESAPEAKE TRAIL PH3 - TAYLOR TO SUFFOLK Mallory St Reconstruction for Bike Lanes Lanes 117102 Mallory St Reconstruction File Lanes 117102 Old Buckroe Rd Pedestrian Improvements Improvements Hampton 106156 Hampton roads transit ADA bus stops District-wide Sus Stop Accessibility Improvements Hampton Roads District-wide District-wide District-wide District-wide District-wide Sus Stop Accessibility Improvements Hampton Roads MPO Multi-jurisdictional: Hampton Roads MPO | 115952 | • | Cape Charles | \$ | 995,700 | Under Construction |
| SUFFOLK Chesapeake Signification Chesapeake Chesapeake Signification Chesapeake Chesapeake Signification Chesapeake Chesapeaake Chesapeaaake Chesapeaaake Chesa | 121104 | | Chesapeake | \$ | 997,744 | Under Development |
| Lanes | 121107 | | Chesapeake | \$ | 2,610,282 | Under Development |
| 117102 Old Buckroe Rd Pedestrian Improvements Hampton \$ 1,570,969 Under Development | 117120 | • | Hampton | \$ | 944,322 | Under Development |
| Improvements Hampton \$ 1,570,969 Under Development | 113464 | Mercury Blvd Rd Diet - Segment II | Hampton | \$ | 270,000 | Under Construction |
| District-wide Suppose Suppose District-wide Suppose Suppose District-wide Suppose Suppos | 117102 | | Hampton | \$ | 1,570,969 | Under Development |
| Bus Stop Accessibility Improvements | 106156 | Hampton roads transit ADA bus stops | • | \$ | 390,000 | Under Development |
| Bus Stop Infrastructure and Accessibility Improvements Hampton Roads MPO Bus Stop Infrastructure and Accessibility Improvements - HRT Hampton Roads MPO BOAT MUP WARWICK, ELMHURST, VORKTOWN 121110 BOAT TRAIL MUP YORKTOWN RD TO NEWPORT NEWS PARK 121111 CNI-BATES DRIVE MULTI-USE PATH Newport News \$ 2,2909,000 Under Development 121105 WASHINGTON AVE & 25TH PED IMPROVEMENTS Washington Ave Streetscape and Pedestrian Improvements 17038 Church Street Pedestrian Improvements 170121 Portsmouth Pedestrian Enhancements 106157 Portsmouth Pedestrian Enhancements 106157 Portsmouth Rail to Trail 1831 Southampton Insurrection Tour Interactive App 1831 Southampton Insurrection Tour Wayfinding Signage 1831 Southampton Insurrection Tour Wayfinding Signage 121630 CAPE HENRY LIGHTHOUSE RESTORATION-APP ID 8130 Multi-jurisdictional: Mewport News \$ 2,909,000 Under Development Newport News \$ 2,291,000 Under Development Newport News \$ 2,238,000 Under Construction Newport News \$ 2,581,209 Under Construction Norfolk \$ 492,802 Under Construction 17038 Church Street Pedestrian Improvements Portsmouth \$ 388,625 Under Development Southampton County \$ 96,500 Under Construction 1831 Southampton Insurrection Tour Wayfinding Signage Southampton County \$ 29,057 Under Construction 1831 Southampton Insurrection Tour Wayfinding Signage CAPE HENRY LIGHTHOUSE Virginia Beach \$ 1,918,119 Under Development | 113534 | Clara Byrd Baker SRTS Infrastructure | James City County | \$ | 822,802 | Under Construction |
| Accessibility Improvements - HRT Hampton Roads MPO \$350,000 Under Development 121110 BOAT MUP WARWICK, ELMHURST, & YORKTOWN NEWPORT NewS \$2,909,000 Under Development 121108 BOAT TRAIL MUP YORKTOWN RD TO NEWPORT NEWS PARK Newport NewS \$4,291,000 Under Development 121111 CNI-BATES DRIVE MULTI-USE PATH Newport NewS \$3,223,000 Under Development 121105 WASHINGTON AVE & 25TH PED IMPROVEMENTS Newport NewS \$2,238,000 Under Development 1209059 Washington Ave Streetscape and Pedestrian Improvements Newport NewS \$2,581,209 Under Construction 117038 Church Street Pedestrian Norfolk \$492,802 Under Construction 117121 Portsmouth Pedestrian Enhancements Portsmouth \$388,625 Under Development 106157 Portsmouth Rail to Trail Portsmouth \$2,706,540 Under Construction 116237 1831 Southampton Insurrection Tour-Interactive App Southampton County \$96,500 Under Development 116238 1831 Southampton Insurrection Tour-Wayfinding Signage Southampton County \$29,057 Under Construction 121109 SEABOARD COASTLINE TRAIL PHASE 3B Suffolk \$2,270,200 Under Development 121630 CAPE HENRY LIGHTHOUSE RESTORATION-APP ID 8130 Virginia Beach \$1,918,119 Under Development | 113474 | Bus Stop Accessibility Improvements | • | \$ | 350,000 | Under Development |
| 121110 | 107665 | · · · · · · · · · · · · · · · · · · · | • | \$ | 350,000 | Under Development |
| Newport News Search Newp | 121110 | | Newport News | \$ | 2,909,000 | Under Development |
| 121105WASHINGTON AVE & 25TH PED IMPROVEMENTSNewport News\$ 2,238,000Under Development109059Washington Ave Streetscape and Pedestrian ImprovementsNewport News\$ 2,581,209Under Construction117038Church Street Pedestrian ImprovementsNorfolk\$ 492,802Under Construction117121Portsmouth Pedestrian EnhancementsPortsmouth\$ 388,625Under Development106157Portsmouth Rail to TrailPortsmouth\$ 2,706,540Under Construction1162371831 Southampton Insurrection Tour - Interactive AppSouthampton County\$ 96,500Under Development1162381831 Southampton Insurrection Tour - Wayfinding SignageSouthampton County\$ 29,057Under Construction121109SEABOARD COASTLINE TRAIL PHASE 3BSuffolk\$ 2,270,200Under Development121630CAPE HENRY LIGHTHOUSE RESTORATION-APP ID 8130Virginia Beach\$ 1,918,119Under Development | 121108 | | Newport News | \$ | 4,291,000 | Under Development |
| 121105IMPROVEMENTSNewport News\$ 2,238,000Under Development109059Washington Ave Streetscape and Pedestrian ImprovementsNewport News\$ 2,581,209Under Construction117038Church Street Pedestrian ImprovementsNorfolk\$ 492,802Under Construction117121Portsmouth Pedestrian EnhancementsPortsmouth\$ 388,625Under Development106157Portsmouth Rail to TrailPortsmouth\$ 2,706,540Under Construction1162371831 Southampton Insurrection Tour-Interactive AppSouthampton County\$ 96,500Under Development1162381831 Southampton Insurrection Tour-Wayfinding SignageSouthampton County\$ 29,057Under Construction12109SEABOARD COASTLINE TRAIL PHASE 3BSuffolk\$ 2,270,200Under Development121630CAPE HENRY LIGHTHOUSE RESTORATION-APP ID 8130Virginia Beach\$ 1,918,119Under Development | 121111 | CNI-BATES DRIVE MULTI-USE PATH | Newport News | \$ | 3,223,000 | Under Development |
| 109059 Pedestrian Improvements Newport News \$ 2,581,209 Under Construction | 121105 | | Newport News | \$ | 2,238,000 | Under Development |
| 117038 | 109059 | • | Newport News | \$ | 2,581,209 | Under Construction |
| 106157Portsmouth Rail to TrailPortsmouth\$ 2,706,540Under Construction1162371831 Southampton Insurrection Tour - Interactive AppSouthampton County\$ 96,500Under Development1162381831 Southampton Insurrection Tour - Wayfinding SignageSouthampton County\$ 29,057Under Construction121109SEABOARD COASTLINE TRAIL PHASE 3BSuffolk\$ 2,270,200Under Development121630CAPE HENRY LIGHTHOUSE RESTORATION-APP ID 8130Virginia Beach\$ 1,918,119Under Development | 117038 | | Norfolk | \$ | 492,802 | Under Construction |
| 116237 | 117121 | Portsmouth Pedestrian Enhancements | Portsmouth | \$ | 388,625 | Under Development |
| Interactive App 116238 | 106157 | Portsmouth Rail to Trail | Portsmouth | \$ | 2,706,540 | Under Construction |
| Wayfinding Signage Southampton County \$ 29,057 Under Construction 121109 SEABOARD COASTLINE TRAIL PHASE 3B Suffolk \$ 2,270,200 Under Development CAPE HENRY LIGHTHOUSE RESTORATION-APP ID 8130 Virginia Beach \$ 1,918,119 Under Development | 116237 | · | Southampton County | \$ | 96,500 | Under Development |
| 121630 CAPE HENRY LIGHTHOUSE RESTORATION-APP ID 8130 Virginia Beach \$ 1,918,119 Under Development | 116238 | • | Southampton County | \$ | 29,057 | Under Construction |
| RESTORATION-APP ID 8130 Virginia Beach \$ 1,918,119 Under Development | 121109 | SEABOARD COASTLINE TRAIL PHASE 3B | Suffolk | \$ | 2,270,200 | Under Development |
| 111307 City of Va Beach - Salem Road Sidewalk Virginia Beach \$ 1,148,620 Under Construction | 121630 | | Virginia Beach | \$ | 1,918,119 | Under Development |
| | 111307 | City of Va Beach - Salem Road Sidewalk | Virginia Beach | \$ | 1,148,620 | Under Construction |

Legend

| Seeking Additional TA Funding | Under Development | Under Construction | | | |
|-------------------------------|-------------------|--------------------|--|--|--|



Existing Project Status

Hampton Roads District

| UPC | Pool Description | Jurisdiction | Tot | al Estimate | Status |
|--------|--|----------------|-----|-------------|--------------------|
| 113462 | Euclid Road Sidewalk- Phase II | Virginia Beach | \$ | 774,297 | Under Construction |
| 111308 | Foxfire Pedestrian Trail - Ph 1 | Virginia Beach | \$ | 2,537,798 | Under Construction |
| 121187 | INDEPENDENCE AT BAXTER PED IMPROVEMENTS- APP ID 8081 | Virginia Beach | \$ | 403,850 | Under Development |
| 117117 | Independence Blvd/Columbus St Pedestrian Improvements | Virginia Beach | \$ | 363,360 | Under Construction |
| 117119 | Parliament Drive Sidewalk Phase I | Virginia Beach | \$ | 3,032,421 | Under Development |
| 113468 | Parliament Drive Sidewalk Phase II | Virginia Beach | \$ | 3,580,455 | Under Development |
| 109054 | Providence Road Sidewalk | Virginia Beach | \$ | 2,359,831 | Under Construction |
| 117118 | Sandbridge Road Sidewalk | Virginia Beach | \$ | 1,134,500 | Under Development |
| 113463 | South Boulevard Sidewalk | Virginia Beach | \$ | 811,338 | Under Development |
| 107956 | Thalia Creek Greenway Phase III | Virginia Beach | \$ | 3,884,931 | Under Development |
| 113461 | Three Oaks Elementary Multi Use Path | Virginia Beach | \$ | 851,383 | Under Construction |
| 113469 | Violet Bank Trail | Virginia Beach | \$ | 2,270,120 | Under Development |
| 122177 | COLLEGE WOODS CIRCUIT - PH 2 | Williamsburg | \$ | 2,277,199 | Under Development |
| 114245 | Compton Drive Multi-Use Pathway | Williamsburg | \$ | 793,789 | Under Construction |
| 113473 | Francis Street Sidewalk/Trail | Williamsburg | \$ | 168,511 | Under Construction |
| 121106 | GRAFTON DRIVE SIDEWALK | York County | \$ | 593,530 | Under Development |



Existing Project Status

Lynchburg District

| UPC | Pool Description | Jurisdiction | To | otal Estimate | Status |
|--------|--|--------------|----|---------------|-------------------|
| 121047 | #TAP23 ARNETT BLVD - PEDESTRIAN IMPROVEMENTS | Danville | \$ | 577,948 | Under Development |
| 117938 | TAP21 AUDUBON DRIVE - CONSTRUCT SIDEWALK | Danville | \$ | 942,807 | Under Development |
| 117942 | TAP21 KEMPER ROAD - CONSTRUCT SIDEWALK | Danville | \$ | 740,309 | Under Development |
| 121045 | TAP23 PHASE II - KEMPER ROAD - CONSTRUCT SIDEWALK | Danville | \$ | 660,900 | Under Development |
| 121044 | TAP23 PHASE I - FARMVILLE RIVERWALK TRAIL | Farmville | \$ | 1,074,670 | Under Development |
| 121043 | TAP23 CITYWIDE CONSTRUCT SIDEWALK | Lynchburg | \$ | 1,084,382 | Under Development |



Existing Project Status

Northern Virginia District

| UPC | Pool Description | Jurisdiction | To | tal Estimate | Status |
|--------|---|------------------|----|--------------|--------------------|
| 113868 | ROSSLYN BALLSTON CORRIDOR ADA IMPROVEMENTS - PHASE 2 | Arlington County | \$ | 1,876,868 | Under Construction |
| 118235 | CITY OF FAIRFAX BIKE SHARE | Fairfax | \$ | 420,162 | Under Construction |
| 113614 | JUDICIAL TRAIL CONNECTION | Fairfax | \$ | 852,680 | Under Construction |
| 121556 | UNIVERSITY DRIVE BICYCLE FACILITIES | Fairfax | \$ | 1,143,431 | Under Development |
| 118494 | BIKESHARE EXPANSION - FAIRFAX COUNTY | Fairfax County | \$ | 625,000 | Under Development |
| 121567 | BUSH HILL ES SRTS | Fairfax County | \$ | 3,646,280 | Under Development |
| 106143 | CINDER BED ROAD BIKEWAY | Fairfax County | \$ | 2,900,000 | Under Construction |
| 118238 | COLUMBIA PIKE COMPLETE STREETS - PHASE I | Fairfax County | \$ | 2,022,859 | Under Development |
| 113637 | FAIRFAX COUNTY - SRTS - WOLF TRAP ES - CROSSING IMP | Fairfax County | \$ | 626,179 | Under Construction |
| 63577 | FAIRFAX COUNTY-NORTHRN VIENNA TRAIL-"WALK ALONG BEULAH"-PH I | Fairfax County | \$ | 292,975 | Under Development |
| 122888 | MASON NECK TRAIL | Fairfax County | \$ | 11,869,826 | Under Development |
| 118237 | ORANGE HUNT ES SRTS PEDESTRIAN IMPROVEMENTS | Fairfax County | \$ | 387,931 | Under Development |
| 111399 | PROVIDENCE DISTRICT BIKESHARE | Fairfax County | \$ | 750,000 | Under Construction |
| 118236 | SHREVEWOOD ES SRTS | Fairfax County | \$ | 2,659,412 | Under Development |
| 109949 | TOWN OF CLIFTON STREETSCAPE PROJECT - PHASE II | Fairfax County | \$ | 2,565,302 | Under Development |
| 109607 | VAN DORN STREET PEDESTRIAN AND BICYCLE ACCESS IMPROVEMENTS | Fairfax County | \$ | 4,545,000 | Under Development |
| 113611 | VIENNA METRO STATION BICYCLE AND PEDESTRIAN IMPROVEMENTS | Fairfax County | \$ | 12,433,255 | Under Development |
| 111402 | WASHINGTON & OLD DOMINION TRAIL CROSSING IMPROVEMENTS | Falls Church | \$ | 2,002,567 | Under Construction |
| 111405 | HILLSBORO GAPWAY SHARED-USE PATH | Hillsboro | \$ | 232,158 | Under Construction |
| 113635 | HILLSBORO GAVER MILL SHARED-USE PATH | Hillsboro | \$ | 679,346 | Under Construction |
| 121569 | JANNEY MILL TRAIL AND PEDESTRIAN BRIDGE | Hillsboro | \$ | 1,761,340 | Under Development |
| 113606 | STONY POINT-HIGHWATER TRAIL PROJECT | Hillsboro | \$ | 1,142,582 | Under Construction |
| 121557 | PLAZA STREET SIDEWALK | Leesburg | \$ | 1,350,334 | Under Development |
| 56454 | CONSTRUCTION OF ROUND HILL- FRANKLIN PARK TRAIL | Loudoun County | \$ | 5,285,175 | Under Construction |

Legend

| Seeking Additional TA Funding | Under Development | Under Construction | | | |
|-------------------------------|-------------------|--------------------|--|--|--|



Existing Project Status

Northern Virginia District

| UPC | Pool Description | Jurisdiction | To | otal Estimate | Status |
|--------|--|-----------------------|----|---------------|--------------------|
| 116709 | LOUDOUN COUNTY PUB SCHOOL SRTS IMPROVEMENTS - COUNTRYSIDE ES | Loudoun County | \$ | 830,958 | Under Development |
| 121558 | STERLING BOULEVARD SIDEWALK: SHAW ROAD TO W&OD | Loudoun County | \$ | 10,220,356 | Under Development |
| 118286 | W&OD TRAIL AT-GRADE IMPROVEMENTS | Loudoun County | \$ | 1,646,452 | Under Development |
| 113840 | EAST BROAD WAY STREETSCAPE IMPROVEMENTS | Lovettsville | \$ | 3,573,536 | Under Development |
| 118700 | WELLINGTON ROAD SHARED-USE PATH GAP | Manassas | \$ | 1,150,548 | Under Development |
| 122042 | ELLICOTT STREET (OCCOQUAN GREENWAY CONNECT) | Occoquan | \$ | 2,494,338 | Under Development |
| 118495 | OLD BRIDGE RD SW-OAKWOOD TO FOREST HILLS | Prince William County | \$ | 1,661,260 | Under Development |
| 121559 | OLD CAROLINA ROAD SIDEWALK IMPROVEMENTS | Prince William County | \$ | 1,983,500 | Under Development |
| 121568 | SUDLEY MANOR DRIVE SIDEWALK | Prince William County | \$ | 1,600,598 | Under Development |
| 121561 | TOKEN FOREST DRIVE SIDEWALK | Prince William County | \$ | 899,417 | Under Development |
| 122041 | G STREET SIDEWALK IMPROVEMENTS | Purcellville | \$ | 2,717,309 | Under Development |
| 91248 | CONSTRUCTION OF SIDEWALKS AND CROSSWALKS | Round Hill | \$ | 2,794,713 | Under Construction |
| 118555 | BIKESHARE STATIONS | Vienna | \$ | 272,400 | Under Development |
| 111404 | FREEMAN STORE PEDESTRIAN BRIDGE | Vienna | \$ | 361,463 | Under Construction |



Existing Project Status

Richmond District

| UPC | Pool Description | Jurisdiction | diction Total Estimate | | Status |
|--------|--|---------------------|------------------------|------------|--------------------|
| 121962 | AMELIA COUNTY SCHOOLS SIDEWALK PROJECT | Amelia County | \$ | 1,110,878 | Under Development |
| 111276 | BRODNAX DEPOT RESTORATION | Brodnax | \$ | 1,063,775 | Under Construction |
| 121613 | #FLT (SHOP - CHESTER LINEAR PARK) | Chesterfield County | \$ | 11,336,152 | Under Development |
| 121409 | #FLT (W. WESTOVER - FAIRFAX) | Chesterfield County | \$ | 1,736,721 | Under Development |
| 118067 | #FLT Rt. 1 (Gettings - Dwight) SW/Bike Project | Chesterfield County | \$ | 652,908 | Under Development |
| 113439 | Bon Air Pedestrian Improvements | Chesterfield County | \$ | 2,600,000 | Under Construction |
| 118066 | Courthouse (Courts Complex - RT10) Trail | Chesterfield County | \$ | 550,000 | Under Development |
| 121411 | COURTHOUSE (RT 10 - FALLOW) TRAIL | Chesterfield County | \$ | 548,660 | Under Development |
| 118068 | Pedestrian HAWK Signal at RT 1 & Marina | Chesterfield County | \$ | 475,027 | Under Development |
| 121410 | RT 360 AT COURTHOUSE PED IMPROVEMENTS | Chesterfield County | \$ | 449,610 | Under Development |
| 121417 | #SMART24 - APPOMATTOX GREENWAY TRAIL BOULEVARD SPUR | Colonial Heights | \$ | 952,604 | Under Development |
| 118071 | Colonial Heights High School Sidewalks | Colonial Heights | \$ | 710,844 | Under Development |
| 122282 | SRTS PHASE III MIDDLE SCHOOL SIDEWALKS | Colonial Heights | \$ | 216,781 | Under Development |
| 107533 | TAP - APPOMATTOX RIVER TRAIL - Phase 5 | Colonial Heights | \$ | 2,863,857 | Under Construction |
| 121413 | COOL SPRING ES SAFE ROUTES TO SCHOOL | Hanover County | \$ | 381,000 | Under Development |
| 110968 | FOUR MILE CREEK VCT IMPROVEMENTS | Henrico County | \$ | 1,234,975 | Under Construction |
| 118065 | Lakeside Community Trail Phase 1 #FLT | Henrico County | \$ | 2,445,229 | Under Development |
| 118091 | Lakeside Community Trail Phase 2 #FLT | Henrico County | \$ | 4,128,695 | Under Development |
| 122203 | #SMART24 - W RANDOLPH ROAD SHARED USE PATH | Hopewell | \$ | 6,445,483 | Under Development |
| 118069 | Heritage Trail Park Trail Head Ramp | Lawrenceville | \$ | 1,049,519 | Under Development |
| 118070 | Sharp Street Improvements | Lawrenceville | \$ | 642,645 | Under Development |
| 118804 | 2nd/3rd St Bike Infrastr (Phase II) | Richmond | \$ | 384,160 | Under Development |
| 111161 | BELVIDERE STREET GATEWAY - PHASE IV | Richmond | \$ | 1,255,157 | Under Construction |
| 118062 | Brown's Island Connector- Phase III | Richmond | \$ | 622,200 | Under Development |
| 113492 | CANAL WALK (CAP TRAIL CONN) PH II | Richmond | \$ | 550,000 | Under Development |
| 121414 | FOREST HILL AVE BIKE/PED IMPROVEMENTS | Richmond | \$ | 554,711 | Under Development |
| 113429 | GILLIES CREEK GREENWAY - PHASE III | Richmond | \$ | 1,082,989 | Under Construction |
| 113490 | GILLIES CREEK GREENWAY PH II | Richmond | \$ | 864,693 | Under Construction |
| 118060 | Green ES SRTS Phase II | Richmond | \$ | 675,000 | Under Development |
| 118063 | Maymont Sidewalk- Phase II | Richmond | \$ | 430,000 | Under Development |
| 113445 | RTE 60 (SEMMES AVE) - PED IMPRV PH II | Richmond | \$ | 1,192,381 | Under Construction |

Legend

| Seeking Additional TA Funding | Under Development | Under Construction | | | |
|-------------------------------|-------------------|--------------------|--|--|--|



Existing Project Status

Richmond District

| UPC | Pool Description | Jurisdiction | Total Estimate | | Status |
|--------|--|--------------|-----------------------|---------|--------------------|
| 113446 | RTE 60 (SEMMES AVE)- PEDESTRIAN IMPRV. PH I | Richmond | \$ | 456,348 | Under Construction |
| 121416 | SR 147 (CARY ST) PED SAFETY (PH II) | Richmond | \$ | 503,108 | Under Development |
| 121412 | SR 147 (MAIN ST) PED SAFETY (PH I) | Richmond | \$ | 484,026 | Under Development |
| 118061 | State Route 161 Bike- Phase I | Richmond | \$ | 837,135 | Under Development |
| 118064 | State Route 161 Bike- Phase II | Richmond | \$ | 921,383 | Under Development |
| 117943 | Tredegar Street | Richmond | \$ | 596,921 | Under Development |
| 121415 | US 360 (HULL STREET) PHB | Richmond | \$ | 246,409 | Under Development |



Transportation Alternatives Program

Existing Project Status

Salem District

| UPC | Pool Description | Jurisdiction | T | otal Estimate | Status |
|--------|---|-----------------|----|---------------|--------------------------|
| 111319 | Town of Blacksburg - Bike Parking | Blacksburg | \$ | 150,998 | Under Construction |
| 113355 | Town of Blacksburg - Main Street Pedestrian Improvements | Blacksburg | \$ | 1,173,003 | Under Construction |
| 117997 | N. Franklin/Wades Ped. Improvements | Christiansburg | \$ | 797,953 | Under Development |
| 122104 | NORTH FRANKLIN SIDEWALK IN-FILL - CBURG | Christiansburg | \$ | 1,037,856 | Under Development |
| 122105 | ROANOKE ST CROSSING AND SIDEWALK - CBURG | Christiansburg | \$ | 797,843 | Under Development |
| 122103 | ROANOKE ST/1ST ST PEDESTRIAN ACCOMMODATIONS - CBURG | Christiansburg | \$ | 391,738 | Under Development |
| 122102 | ROANOKE ST/DEPOT ST PEDESTRIAN ACCOMMODATIONS - CBURG | Christiansburg | \$ | 720,820 | Under Development |
| 113352 | Roanoke Street Sidewalk at 460 By-Pass | Christiansburg | \$ | 1,460,335 | Under Construction |
| 117998 | S. Franklin/First Ped. Improvements | Christiansburg | \$ | 655,723 | Under Development |
| 112706 | WESTLAKE MULTIUSE TRAIL | Franklin County | \$ | 1,840,030 | Under Development |
| 113354 | McArthur St. Sidewalk | Galax | \$ | 1,096,262 | Under Construction |
| 122098 | WEST STUART DR SIDEWALK - GALAX | Galax | \$ | 316,699 | Under Construction |
| 107519 | Dick and Willie Passage, Phase 6A | Henry County | \$ | 2,196,082 | Under Construction |
| 106544 | Virginia Ave - Street Signs, Ped Signals | Henry County | \$ | 82,500 | Under Development |
| 117993 | W. Main Pedestrian Improvements North - Pulaski | Pulaski | \$ | 799,993 | Under Development |
| 117996 | W. Main Pedestrian Improvements South - Pulaski | Pulaski | \$ | 622,094 | Under Development |
| 117992 | East Main Street Sidewalk Improvements - Radford | Radford | \$ | 986,914 | Under Development |
| 117994 | 9th Street Multimodal Improvements | Roanoke | \$ | 625,000 | Under Development |
| 110101 | Tinker Creek Trail Extension Phase 2A | Roanoke | \$ | 3,891,701 | Under Construction |
| 122099 | WILLIAMSON RD PEDESTRIAN SAFETY - ROANOKE | Roanoke | \$ | 575,000 | Under Development |
| 111317 | #SMART20 - Williamson Road Sidewalk Improvements | Roanoke County | \$ | 1,988,796 | Under Construction |
| 122101 | GLADE CREEK GRNWY VINYARD PARK WEST - ROANOKE CO | Roanoke County | \$ | 753,404 | Under Development |
| 113356 | Roanoke River Greenway, Parkway Crossing | Roanoke County | \$ | 825,900 | Under Construction |
| 110574 | #SGR18LB - APPERSON DRIVE BRIDGE REPLACEMENT | Salem | \$ | 9,784,451 | Under Development |
| 117995 | Glade Creek Greenway Phase 2B | Vinton | \$ | 578,071 | Under Construction |

Legend

| Seeking Additional TA Funding | Under Development | Under Construction |
|-------------------------------|-------------------|--------------------|



Transportation Alternatives Program

Existing Project Status

Staunton District

| UPC | Pool Description | Jurisdiction | To | otal Estimate | Status |
|--------|---|----------------|----|---------------|--------------------|
| 113687 | VERONA PEDESTRIAN IMPROVEMENTS | Augusta County | \$ | 1,682,116 | Under Construction |
| 121209 | VERONA PEDESTRIAN IMPROVEMENTS SEGMENT 2 ENHANCEMENT | Augusta County | \$ | 691,188 | Under Construction |
| 121163 | EAST FAIRFAX ST. SIDEWALK ENHANCEMENT | Berryville | \$ | 109,221 | Under Development |
| 116853 | MOSBY BOULEVARD SIDEWALK CONNECTIVITY | Berryville | \$ | 188,989 | Under Development |
| 121170 | WEST FAIRFAX ST. PEDESTRIAN IMPROVEMENTS ENHANCEMENT | Berryville | \$ | 1,301,875 | Under Development |
| 116859 | RIVERWALK PHASE 2 | Bridgewater | \$ | 573,747 | Under Construction |
| 121208 | RIVERWALK PHASE III ENHANCEMENT | Bridgewater | \$ | 480,211 | Under Development |
| 121167 | 21ST STREET GATEWAY STREETSCAPE ENHANCEMENT | Buena Vista | \$ | 761,921 | Under Development |
| 113688 | MAPLE AVE. IMPROVEMENTS - PHASE 3 | Covington | \$ | 1,206,858 | Under Construction |
| 121169 | US ROUTE 220 SIDEWALK ENHANCEMENT | Covington | \$ | 530,005 | Under Development |
| 121207 | COUNTRY CLUB RD. SIDEWALK - SRTS ENHANCEMENT | Harrisonburg | \$ | 609,916 | Under Development |
| 116860 | FEDERAL STREET PATH, BLOCK 2 | Harrisonburg | \$ | 539,975 | Under Construction |
| 107518 | Harrisonburg Streetscape Phase 3 | Harrisonburg | \$ | 811,709 | Under Construction |
| 121206 | NORTHEND GREENWAY BROOKSIDE PHASE TAP | Harrisonburg | \$ | 385,875 | Under Development |
| 114575 | Mt Jackson Sidewalks - Phase II | Mt. Jackson | \$ | 1,010,196 | Under Construction |
| 121164 | SOUTH MAIN STREET SIDEWALKS ENHANCEMENT | Mt. Jackson | \$ | 227,000 | Under Development |
| 109024 | BESSIE WELLER ELEMENTARY SRTS | Staunton | \$ | 526,867 | Under Construction |
| 80485 | IMPROVE DOWNTOWN STAUNTON, VA, STREETSCAPE | Staunton | \$ | 1,913,107 | Under Construction |
| 116857 | ROUTE 800 PEDESTRIAN ACCESS IMPROVEMENTS | Timberville | \$ | 479,497 | Under Development |
| 113684 | SOUTH RIVER GREENWAY PHASE 2B | Waynesboro | \$ | 593,698 | Under Construction |
| 118077 | SOUTH RIVER GREENWAY PHASE 4 | Waynesboro | \$ | 1,228,247 | Under Development |
| 116858 | BOSCAWEN STREET PEDESTRIAN MALL | Winchester | \$ | 2,504,100 | Under Development |
| 116851 | GREEN CIRCLE TRAIL WIDENING | Winchester | \$ | 2,100,714 | Under Development |
| 116854 | RTE 11 MAIN STREET BIKE PED CONNECTIONS | Woodstock | \$ | 678,875 | Under Development |
| 121168 | SUMMIT & COURT BIKE-PED IMPROVEMENTS ENHANCEMENT | Woodstock | \$ | 1,259,822 | Under Development |

Legend

Local Technical Assistance

Don't know where to start? One of our Local Technical Assistance Coordinators (LTACs) can help you. Because the LTACs know the ins and outs of the Virginia Safe Routes to School Program, they can help you launch your program in many ways. Here are few things that they can do to help you get started:

- Advise you on putting together a team of people to get your SRTS program off the ground.
- Support you in preparing for the future of SRTS at your school using a SRTS Program Plan.
- Troubleshoot program challenges with a hands-on approach.

Want to learn more?

Email us at info@virginiasrts.org www.virginiadot.org/programs/ srts.asp

SRTS Resources

We've developed a set of materials to make it easier to start a SRTS program and keep it going throughout the school year and beyond.

- Starter Kit. This digital compilation of templates, guides, and more to help get your program up and running is ready for you on the website.
- Toolkits for events. Whether you're participating in Crossing Guard Appreciation Day or planning a Walk to School Day event, we offer tip sheets and templates to help, and a way to say 'thank you' to those who support your local SRTS program.
- Learn It. Do It. Live It! A series of tip sheets to help you with various program activities.
- Program Plan Template. A user friendly document to help you assess existing conditions, set goals, and plan activities that establish a ongoing SRTS program.



VIRGINIA SAFE Routes to SCHOOL

The Virginia Department of Transportation (VDOT) is committed to getting more kids walking and biking along safe routes. Our Safe Routes to School (SRTS) program has resources tailored to help your community start a SRTS program or nurture one that's already underway.

Learn more inside!





What is Safe Routes to School?

A generation ago, 90% of students living within a mile of school grounds walked or biked to get to class. Today the percentage is much smaller -- just over 10% of students walking and biking to school.

Walking and biking to school benefits both the students and the community in several ways. Students who walk and bike get more physical activity, have more time to socialize with their friends, and develop a sense of independence and self-reliance. Some studies have shown a correlation between increased physical activity before school and improved academic performance.*

The community benefits from reduced pollution and traffic congestion. Safe Routes to School strategies also address both traffic safety and personal security.

Many Virginians want to get back to their roots and foster communities that are walkable and bikable. The Safe Routes to School Program is a part of this effort.

*Martinez-Gomez, D., J. R. Ruiz, et al. (2011). "Active Commuting to School and Cognitive Performance in Adolescents: The AVENA Study." Arch Pediatr Adolesc Med 165(4): 300-305.



What makes the Virginia SRTS Program successful?

The Virginia Safe Routes to School Program offers a comprehensive approach to building local SRTS programs, with strategies that aim to build safe streets, welcoming campuses, safe behaviors, and a supportive culture.

We also offer several types of grants to help your local program grow.







QuickStart Mini-Grants Have a small activity or program in mind? Look into our ***uickStart** Mini-grants for \$1,000 to get it going. Apply for a Mini-grant this spring or fall!

Walkabout Grants A school Walkabout, led by the regional LTAC, is an excellent opportunity to bring together local stakeholders, to experience bicycle and pedestrian conditions at the school, and to build consensus around potential solutions. Apply on our website.

Program & Infrastructure Grants

Transportation Alternatives Program Grants can be used to fund coordinator salaries and education materials or improve infrastructure (sidewalks, crosswalks, bike lanes, and safety signage). This grant is offered on a 2-year cycle, and LTACs offer support for the application process.

Interested in applying for a SRTS grant?

- Contact our Local Technical Assistance Coordinators (LTACs) for help on putting together your application. You don't have to do it alone.
- Sign-up for our newsletter at https://www.virginiadot.org/programs/srts_join_our_email_list.asp or check the website for the latest updates on the process and deadlines.



Transportation Alternatives Program Submitted Multi-Use Trail Projects

| Full App ID | Application Name | Applicant | District | TA Request |
|-------------|--|---|-------------------|--------------|
| 10368 | Laurel Ridge College Connector Trail | Fauquier County | Culpeper | \$ 2,138,860 |
| 10389 | Kettle Run/Greenville Connector trail | Fauquier County | Culpeper | \$ 1,194,183 |
| 10513 | Smith Station Rd SUP Gap Closure | Spotsylvania County | Fredericksburg | \$ 2,000,000 |
| 10314 | Eastern Shore Rail Trail - Parksley, VA | Accomack- Northampton Planning District Commission | Hampton Roads | \$ 1,090,976 |
| 10580 | Cedar Road Sidewalk Conversion | Chesapeake City | Hampton Roads | \$ 1,844,826 |
| 10579 | Gum Road Multi-Use Path | Chesapeake City | Hampton Roads | \$ 2,199,994 |
| 10316 | BoAT MUP_NN Park & Yorktown Rd | Newport News City | Hampton Roads | \$ 1,500,000 |
| 10317 | BoAT MUP_Warwick, Elmhurst, & Yorktown | Newport News City | Hampton Roads | \$ 1,474,400 |
| 10328 | CNI-Bates Dr MUP | Newport News City | Hampton Roads | \$ 1,735,200 |
| 10284 | Suffolk Seaboard Coastline Trail - 3C | Suffolk City | Hampton Roads | \$ 2,500,000 |
| 10455 | College Woods Circuit - Ph 2 | Williamsburg City | Hampton Roads | \$ 1,914,074 |
| 10275 | Birthplace of America Trail-York Sec 1 | York County | Hampton Roads | \$ 2,191,499 |
| 10450 | Fern Street Neighborhood Connection | Fairfax City | Northern Virginia | \$ 285,119 |
| 10500 | Chain Bridge Road Shared Use Path | Fairfax City | Northern Virginia | \$ 2,098,314 |
| 10364 | Mason Neck Trail | Fairfax County | Northern Virginia | \$ 1,700,000 |
| 10365 | Compton Road Walkway SUP | Fairfax County | Northern Virginia | \$ 2,500,000 |
| 10464 | Cascades Parkway Bike & Ped | Loudoun County | Northern Virginia | \$ 2,000,000 |
| 10387 | N Berlin Pike Shared Use Path | Lovettsville Town | Northern Virginia | \$ 2,500,000 |
| 10401 | Locust St Trail Improvement | Vienna Town | Northern Virginia | \$ 1,512,732 |
| 10437 | Messer Road Trail Connector | Henrico County | Richmond | \$ 1,768,091 |
| 10456 | Nuckols Trail, Phase 2 | Henrico County | Richmond | \$ 2,500,000 |
| · | | | | |



Transportation Alternatives Program Submitted Multi-Use Trail Projects

| Full App ID | Application Name | Applicant | District | TA Request |
|-------------|-------------------------|--------------------|------------|---------------|
| 10502 | Tobacco Heritage | Lawrenceville Town | Richmond | \$ 367,803 |
| 10302 | Trail Head Ramp | Lawrenceville Town | Riciiniona | , 307,803 |
| | Beaver Dam Trail | | | |
| 10497 | Pedestrian | Hillsville | Salem | \$ 1,496,836 |
| | Connection | | | |
| 10610 | Gen Oak Connector, | Dridgowater Town | Staunton | ¢ F24.740 |
| 10010 | Phase II | Bridgewater Town | Staunton | \$ 524,740 |
| 10665 | Warrior Drive | Frederick County | Staunton | \$ 1,438,358 |
| 10560 | Bike-Ped Summit & | Woodstock Town | Staunton | ¢ 1 FFO 000 |
| 10569 | Court - Task II | WOOUSTOCK TOWN | Stauffon | \$ 1,550,000 |



Transportation Alternatives Program VDOT Local Assistance Division Staff Contacts

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Transportation Alternatives Districts: Fredericksburg, Hampton Roads, and Richmond

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Transportation Alternatives Districts: Bristol, Salem, and Staunton

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Transportation Alternatives Districts: Culpeper, Lynchburg, and Northern Virginia

TRANSPORTATION ALTERNATIVES PROGRAM

FY 2025-26

SCORECARDS

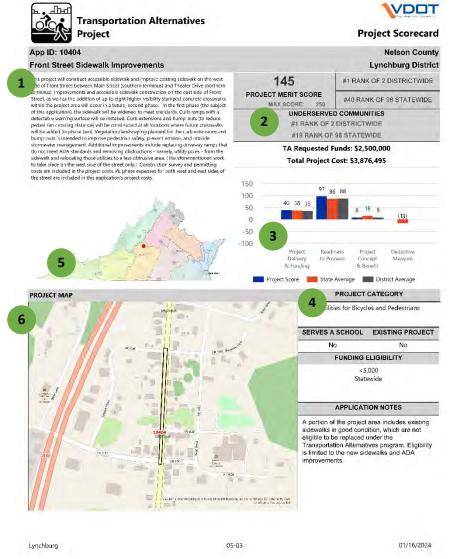
Commonwealth Transportation Board Virginia Department of Transportation







A project scorecard provides a snapshot of project information and scoring for each Transportation Alternatives project that is evaluated and scored. This document provides an overview of the information contained in each scorecard.



- Project Overview: Includes the application name, ID, locality and VDOT District along with a brief project description provided by the applicant.
- Score Summary: Provides the TA merit score, project score rank, project-level underserved community rank, requested TA funds, and total project estimate.
- Application Score: Displays detailed information on how the total score was calculated from three criteria: Project Delivery & Funding, Readiness to Proceed, and Project Concept & Benefits, along with the Deductive Measure. Each component is displayed along with the District and state averages.
- Project Details: Includes the project category as selected by the applicant, whether the project serves a school, whether the project is an existing TA-funded project, which types of TA funding the project is eligible to receive, and any additional notes about the project to aid decision makers in their evaluation and consideration of funding support.
- State-Level Map: A map displaying the location within the state and District of each application.
- Project-Level Map: A map showing where the project is proposed to be located and any surrounding housing, businesses, schools, or other points of interest.









Statewide Summary

| App Id | District | Submitting Entity | Title | Project | State | District | Underserve | ed Community | Page # |
|--------|----------------|---|---|---------|-------|----------|------------|---------------|--------|
| | | | | Score | Rank | Rank | State Rank | District Rank | |
| 10394 | Bristol | Abingdon Town | Park Street Improvements-Phase 2 | 146 | 39 | 1 | 40 | 6 | 01-03 |
| 10290 | Bristol | Wise Town | East End Ped Imp Project Phase I | 140 | 46 | 2 | 51 | 8 | 01-04 |
| 10595 | Bristol | Bluefield Town | Valley Dale Street Sidewalk Improvements | 138 | 51 | 3 | 18 | 3 | 01-05 |
| 10466 | Bristol | Wytheville Town | Peppers Ferry Road Sidewalk Gap | 135 | 55 | 4 | 31 | 5 | 01-06 |
| 10620 | Bristol | Bluefield Town | S College Ave Sidewalk Imp Phase 1 | 135 | 57 | 4 | 14 | 1 | 01-07 |
| 10512 | Bristol | St Paul Town | Wise St Sidewalk and Lighting Project | 116 | 76 | 6 | 25 | 4 | 01-08 |
| 10510 | Bristol | Rural Retreat Town | Rural Retreat Sidewalk Project Phase 12 | 103 | 81 | 7 | 62 | 9 | 01-09 |
| 10300 | Bristol | Wythe County | Wythe County- Pedestrian Connection | 83 | 91 | 8 | 50 | 7 | 01-10 |
| 10519 | Bristol | Lebanon Town | Technology Park Sidewalk Lebanon, VA | 77 | 93 | 9 | 17 | 2 | 01-11 |
| 10545 | Culpeper | Charlottesville City | Safe Routes to School Coord.and Program | 113 | 1 | 1 | | | 02-03 |
| 10389 | Culpeper | Fauquier County | Kettle Run/Greenville Connector trail | 184 | 5 | 1 | 92 | 4 | 02-04 |
| 10368 | Culpeper | Fauquier County | Laurel Ridge College Connector Trail | 176 | 12 | 2 | 23 | 1 | 02-05 |
| 10349 | Culpeper | Culpeper Town | North Blue Ridge Sidewalk Extension Ph 2 | 162 | 23 | 3 | 27 | 2 | 02-06 |
| 10599 | Culpeper | Madison Town | Town of Madison South Main Sidewalk | 139 | 50 | 4 | 49 | 3 | 02-07 |
| 10518 | Fredericksburg | Mathews County | Mathews County H.S. Sidewalk | 157 | 27 | 1 | 52 | 3 | 03-03 |
| 10515 | Fredericksburg | Spotsylvania County | Chancellor Park Drive Sidewalk | 152 | 34 | 2 | 32 | 2 | 03-04 |
| 10645 | Fredericksburg | King George County | King George Ready Set Go Phase 1 | 151 | 36 | 3 | 72 | 5 | 03-05 |
| 10513 | Fredericksburg | Spotsylvania County | Smith Station Rd SUP Gap Closure | 143 | 44 | 4 | 56 | 4 | 03-06 |
| 10652 | Fredericksburg | Middlesex County | Urbanna Shared Use Path | 136 | 53 | 5 | 15 | 1 | 03-07 |
| 10484 | Hampton Roads | Williamsburg-James City County Public Schools | SRTS - WJCC Public Schools | 112 | 2 | 1 | | | 04-04 |
| 10318 | Hampton Roads | Newport News City | Safe Routes to School | 100 | 5 | 2 | | | 04-05 |







Statewide Summary

| App Id | District | Submitting Entity | Title | Project | State | District | Underserve | ed Community | Page # |
|--------|---------------|--|---|---------|-------|----------|------------|---------------|--------|
| | | | | Score | Rank | Rank | State Rank | District Rank | |
| 10371 | Hampton Roads | Newport News City | Washington Ave & 25th Ped Improvements | 183 | 7 | 1 | 5 | 3 | 04-06 |
| 10455 | Hampton Roads | Williamsburg City | College Woods Circuit - Ph 2 | 176 | 13 | 2 | 67 | 12 | 04-07 |
| 10284 | Hampton Roads | Suffolk City | Suffolk Seaboard Coastline Trail - 3C | 175 | 14 | 3 | 64 | 10 | 04-08 |
| 10275 | Hampton Roads | York County | Birthplace of America Trail-York Sec 1 | 170 | 17 | 4 | 76 | 17 | 04-09 |
| 10328 | Hampton Roads | Newport News City | CNI-Bates Dr MUP | 166 | 20 | 5 | 1 | 1 | 04-10 |
| 10286 | Hampton Roads | James City County | Laurel Lane ES SRTS Sidewalk Improv. | 162 | 22 | 6 | 67 | 12 | 04-11 |
| 10353 | Hampton Roads | James City County | Jamestown High School Sidewalk | 160 | 24 | 7 | 79 | 19 | 04-12 |
| 10520 | Hampton Roads | York County | York High School Pedestrian Connector | 156 | 28 | 8 | 64 | 10 | 04-13 |
| 10317 | Hampton Roads | Newport News City | BoAT MUP_Warwick, Elmhurst, & Yorktown | 151 | 35 | 9 | 20 | 5 | 04-14 |
| 10400 | Hampton Roads | Emporia City | Pedestrian Accommodation Across US 58 | 145 | 41 | 10 | 3 | 2 | 04-15 |
| 10579 | Hampton Roads | Chesapeake City | Gum Road Multi-Use Path | 144 | 43 | 11 | 73 | 16 | 04-16 |
| 10314 | Hampton Roads | Accomack- Northampton Planning District Commission | Eastern Shore Rail Trail - Parksley, VA | 139 | 49 | 12 | 16 | 4 | 04-17 |
| 10585 | Hampton Roads | Chesapeake City | Cedar Road Sidewalk Wal-Mart/Cedar Lakes | 132 | 60 | 13 | 76 | 17 | 04-18 |
| 10316 | Hampton Roads | Newport News City | BoAT MUP_NN Park & Yorktown Rd | 127 | 63 | 14 | 22 | 6 | 04-19 |
| 10580 | Hampton Roads | Chesapeake City | Cedar Road Sidewalk Conversion | 127 | 64 | 14 | 69 | 15 | 04-20 |
| 10352 | Hampton Roads | Chesapeake City | Great Bridge Blvd Sidewalk | 124 | 69 | 16 | 44 | 9 | 04-21 |
| 10553 | Hampton Roads | Virginia Beach City | Norfolk Ave Pedestrian Improvements | 115 | 78 | 17 | 26 | 7 | 04-22 |
| 10602 | Hampton Roads | Chesapeake City | Indian River M.S. Sidewalk Connections | 98 | 82 | 18 | 42 | 8 | 04-23 |
| 10485 | Hampton Roads | Chesapeake City | Stadium Drive Sidewalk | 93 | 86 | 19 | 88 | 20 | 04-24 |
| 10604 | Hampton Roads | Chesapeake City | Cedar Road Sidewalk Cedar Lakes/Bartell | 91 | 88 | 20 | 68 | 14 | 04-25 |
| 10404 | Lynchburg | Nelson County | Front Street Sidewalk Improvements | 145 | 42 | 1 | 19 | 1 | 05-03 |



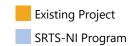




Statewide Summary

| | | Number of | Applications: 104 Aver | age Proje | ct Score | e: 136 | | | |
|--------|-------------------|-----------------------|---|-----------|----------|----------|------------|---------------|--------|
| App Id | District | Submitting Entity | Title | Project | State | District | Underserve | ed Community | Page # |
| | | | | Score | Rank | Rank | State Rank | District Rank | |
| 10440 | Lynchburg | Lynchburg City | Lynchburg Industry Sidewalk Improv. 2 | 118 | 73 | 2 | 60 | 2 | 05-04 |
| 10451 | Northern Virginia | Fairfax City | FCPS Non-Infrastructure SRTS Program | 98 | 6 | 1 | | | 06-04 |
| 10358 | Northern Virginia | Fairfax County | Shrevewood ES SRTS | 201 | 1 | 1 | 71 | 12 | 06-05 |
| 10363 | Northern Virginia | Fairfax County | Bush Hill ES SRTS | 189 | 3 | 2 | 70 | 11 | 06-06 |
| 10375 | Northern Virginia | Herndon Town | Central Elden Walkability Improvements | 184 | 4 | 3 | 22 | 3 | 06-07 |
| 10450 | Northern Virginia | Fairfax City | Fern Street Neighborhood Connection | 183 | 8 | 4 | 77 | 13 | 06-08 |
| 10402 | Northern Virginia | Vienna Town | Mashie Drive SE Sidewalk | 182 | 9 | 5 | 90 | 20 | 06-09 |
| 10469 | Northern Virginia | Purcellville Town | G Street Sidewalk Improvements | 177 | 11 | 6 | 89 | 19 | 06-10 |
| 10401 | Northern Virginia | Vienna Town | Locust St Trail Improvement | 175 | 15 | 7 | 84 | 15 | 06-11 |
| 10500 | Northern Virginia | Fairfax City | Chain Bridge Road Shared Use Path | 170 | 18 | 8 | 39 | 7 | 06-12 |
| 10366 | Northern Virginia | Fairfax County | Lake Braddock SRTS | 169 | 19 | 9 | 84 | 15 | 06-13 |
| 10364 | Northern Virginia | Fairfax County | Mason Neck Trail | 158 | 25 | 10 | 42 | 8 | 06-14 |
| 10365 | Northern Virginia | Fairfax County | Compton Road Walkway SUP | 148 | 37 | 11 | 65 | 10 | 06-15 |
| 10387 | Northern Virginia | Lovettsville Town | N Berlin Pike Shared Use Path | 145 | 40 | 12 | 86 | 17 | 06-16 |
| 10561 | Northern Virginia | Manassas Park City | Manassas Drive Sidewalk Improvements | 140 | 48 | 13 | 35 | 5 | 06-17 |
| 10408 | Northern Virginia | Lovettsville Town | South Loudoun St - School Sidewalk | 133 | 58 | 14 | 93 | 22 | 06-18 |
| 10388 | Northern Virginia | Prince William County | Colchester Road Sidewalk | 132 | 59 | 15 | 13 | 2 | 06-19 |
| 10263 | Northern Virginia | Prince William County | Lions Field Road Sidewalk | 130 | 61 | 16 | 36 | 6 | 06-20 |
| 10398 | Northern Virginia | Alexandria City | Safe Routes to School Curb Extensions | 123 | 70 | 17 | 80 | 14 | 06-21 |
| 10407 | Northern Virginia | Lovettsville Town | East Broad Way Sidewalk | 121 | 71 | 18 | 87 | 18 | 06-22 |
| 10261 | Northern Virginia | Prince William County | Graham Park Road Sidewalk | 119 | 72 | 19 | 11 | 1 | 06-23 |
| 10262 | Northern Virginia | Prince William County | Tayloe Drive Sidewalk | 117 | 74 | 20 | 61 | 9 | 06-24 |
| 10409 | Northern Virginia | Lovettsville Town | Berlin Turnpike Shared Use Path Lighting | 94 | 85 | 21 | 91 | 21 | 06-25 |



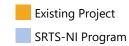




Statewide Summary

| | | Number o | f Applications: 104 Aver | age Proje | ct Score | e: 136 | | | |
|--------|-------------------|---------------------|--|-----------|----------|----------|------------|---------------|--------|
| App Id | District | Submitting Entity | Title | Project | State | District | Underserve | d Community | Page # |
| | | | | Score | Rank | Rank | State Rank | District Rank | |
| 10567 | Northern Virginia | Alexandria City | Rt 1 and Slaters Ln Improvements | 89 | 89 | 22 | 96 | 23 | 06-26 |
| 10464 | Northern Virginia | Loudoun County | Cascades Parkway Bike & Ped | 49 | 97 | 23 | 34 | 4 | 06-27 |
| 10587 | Richmond | Richmond City | Richmond City Safe Routes to School | 112 | 2 | 1 | | | 07-03 |
| 10437 | Richmond | Henrico County | Messer Road Trail Connector | 199 | 2 | 1 | 28 | 6 | 07-04 |
| 10456 | Richmond | Henrico County | Nuckols Trail, Phase 2 | 182 | 10 | 2 | 85 | 16 | 07-05 |
| 10506 | Richmond | Hanover County | Rt 301/Hanover Courthouse Sidewalk | 174 | 16 | 3 | 82 | 15 | 07-06 |
| 10411 | Richmond | Brodnax Town | Brodnax Depot Renovation Project | 157 | 26 | 4 | 13 | 5 | 07-07 |
| 10311 | Richmond | Chesterfield County | Genito/Hull Street Pedestrian Crossing | 153 | 30 | 5 | 37 | 8 | 07-08 |
| 10312 | Richmond | Chesterfield County | Sturbridge Dr/Rt 60 Pedestrian Crossing | 153 | 31 | 5 | 58 | 13 | 07-09 |
| 10350 | Richmond | Chesterfield County | RT 1/Bermuda/Breckenridge Ped Crossing | 153 | 32 | 5 | 59 | 14 | 07-10 |
| 10276 | Richmond | Amelia County | Amelia Court House Sidewalk - Phase II | 152 | 33 | 8 | 57 | 12 | 07-11 |
| 10502 | Richmond | Lawrenceville Town | Tobacco Heritage Trail Head Ramp | 148 | 38 | 9 | 4 | 2 | 07-12 |
| 10310 | Richmond | Chesterfield County | Forest Hill (Choctaw - Anwell) Sidewalk | 141 | 45 | 10 | 94 | 17 | 07-13 |
| 10313 | Richmond | Chesterfield County | Woods Edge Rd/Rt 1 Pedestrian Crossing | 140 | 47 | 11 | 43 | 10 | 07-14 |
| 10334 | Richmond | Richmond City | A Patterson Avenue Bike Lanes | 135 | 54 | 12 | 97 | 19 | 07-15 |
| 10590 | Richmond | Goochland County | Courthouse Village Sidewalk | 126 | 66 | 13 | 46 | 11 | 07-16 |
| 10308 | Richmond | Chesterfield County | Beach Rd/Rt 10 Pedestrian Crossing | 125 | 67 | 14 | 42 | 9 | 07-17 |
| 10342 | Richmond | Richmond City | l Maymont Area Sidewalk Phase III | 115 | 77 | 15 | 31 | 7 | 07-18 |
| 10343 | Richmond | Richmond City | J Cary Street Sidewalk Improvement | 106 | 80 | 16 | 98 | 20 | 07-19 |
| 10337 | Richmond | Richmond City | D Carnation Street Sidewalks Phase II | 92 | 87 | 17 | 2 | 1 | 07-20 |
| 10336 | Richmond | Richmond City | C Downtown Core Protected Bike Lanes | 75 | 94 | 18 | 7 | 3 | 07-21 |







Statewide Summary

| App Id | District | Submitting Entity | Title | Project | State | District | Underserve | ed Community | Page # |
|--------|----------|-------------------|--|---------|-------|----------|------------|---------------|--------|
| | | | | Score | Rank | Rank | State Rank | District Rank | |
| 10344 | Richmond | Richmond City | K Patterson at Libbie Streetscape | 63 | 95 | 19 | 95 | 18 | 07-22 |
| 10335 | Richmond | Richmond City | B US Route 1 Pedestrian Hybrid Beacons | 60 | 96 | 20 | 9 | 4 | 07-23 |
| 10497 | Salem | Hillsville Town | Beaver Dam Trail Pedestrian Connection | 125 | 68 | 1 | 48 | 4 | 08-03 |
| 10600 | Salem | Patrick County | Critz Community Center | 95 | 84 | 2 | 47 | 3 | 08-04 |
| 10381 | Salem | Galax City | New River Trail Crossing | 85 | 90 | 3 | 11 | 2 | 08-05 |
| 10521 | Salem | Roanoke City | Westside/Salem Turnpike CGS | 41 | 98 | 4 | 6 | 1 | 08-06 |
| 10482 | Staunton | Harrisonburg City | Harrisonburg SRTS Coordinator | 110 | 4 | 1 | | | 09-03 |
| 10569 | Staunton | Woodstock Town | Bike-Ped Summit & Court - Task II | 184 | 6 | 1 | 53 | 6 | 09-04 |
| 10285 | Staunton | Berryville Town | Mosby Sidewalk Additional Funding | 165 | 21 | 2 | 46 | 5 | 09-05 |
| 10610 | Staunton | Bridgewater Town | Gen Oak Connector, Phase II | 156 | 29 | 3 | 78 | 10 | 09-06 |
| 10636 | Staunton | Harrisonburg City | SRTS Sidewalks at multiple schools | 136 | 52 | 4 | 33 | 4 | 09-07 |
| 10509 | Staunton | Covington City | US Route 220 Sidewalk - Pine to Beech | 135 | 56 | 5 | 30 | 3 | 09-08 |
| 10647 | Staunton | Lexington City | Waddell Street Sidewalk | 130 | 62 | 6 | 55 | 7 | 09-09 |
| 10669 | Staunton | Frederick County | Inverlee Way Pedestrian upgrades | 127 | 65 | 7 | 75 | 9 | 09-10 |
| 10668 | Staunton | Frederick County | Valley Mill Road Pedestrian Improvements | 117 | 75 | 8 | 57 | 8 | 09-11 |
| 10665 | Staunton | Frederick County | Warrior Drive | 111 | 79 | 9 | 81 | 11 | 09-12 |
| 10287 | Staunton | Waynesboro City | 4th St. Bridge Pedestrian Improvements | 97 | 83 | 10 | 8 | 1 | 09-13 |
| 10306 | Staunton | Front Royal Town | West Criser Road Sidewalk | 82 | 92 | 11 | 24 | 2 | 09-14 |



TRANSPORTATION ALTERNATIVES PROGRAM

BRISTOL DISTRICT

FY 2025-26

Commonwealth Transportation Board Virginia Department of Transportation







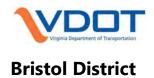


Bristol Summary

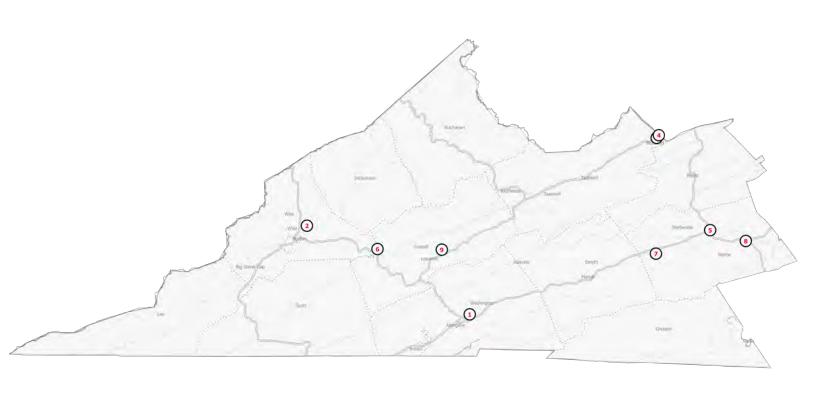
| | | Number | or Applications. 5 Avera | ge i rojec | it Score. | | | | |
|--------|----------|---------------------------|---|------------|-----------|------------------|------------|---------------|--------|
| App Id | District | istrict Submitting Entity | Title | Project | State | District Rank | Underserve | ed Community | Page # |
| | | | | Score | Rank | | State Rank | District Rank | |
| 10394 | Bristol | Abingdon Town | Park Street Improvements-Phase 2 | 146 | 39 | 1 | 40 | 6 | 01-03 |
| 10290 | Bristol | Wise Town | East End Ped Imp Project Phase I | 140 | 46 | 2 | 51 | 8 | 01-04 |
| 10595 | Bristol | Bluefield Town | Valley Dale Street Sidewalk Improvements | 138 | 51 | 3 | 18 | 3 | 01-05 |
| 10466 | Bristol | Wytheville Town | Peppers Ferry Road Sidewalk Gap | 135 | 55 | 4 | 31 | 5 | 01-06 |
| 10620 | Bristol | Bluefield Town | S College Ave Sidewalk Imp Phase 1 | 135 | 57 | 4 | 14 | 1 | 01-07 |
| 10512 | Bristol | St Paul Town | Wise St Sidewalk and Lighting Project | 116 | 76 | 6 | 25 | 4 | 01-08 |
| 10510 | Bristol | Rural Retreat Town | Rural Retreat Sidewalk Project Phase 12 | 103 | 81 | 7 | 62 | 9 | 01-09 |
| 10300 | Bristol | Wythe County | Wythe County- Pedestrian Connection | 83 | 91 | 8 | 50 | 7 | 01-10 |
| 10519 | Bristol | Lebanon Town | Technology Park Sidewalk Lebanon, VA | 77 | 93 | 9 | 17 | 2 | 01-11 |







Project Location by District Ranking







VDDT Virginia Department of Transportation

Project Scorecard

App ID: 10394

Abingdon Town

Bristol District

Park Street Improvements-Phase 2

The Town of Abingdon, as part of an overall goal to increase pedestrian access and improve pedestrian safety and storm drainage, wishes to construct sidewalk, curb and gutter, pedestrian pathways, storm drainage improvements and other associated items along Park Street from Church Street to Pecan (approximately 575 ft): Court Street to Tanner Street (approximately 735 ft); Tanner Street from Park Street to East Main Street (approximately 350 ft).

146

#1 RANK OF 9 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

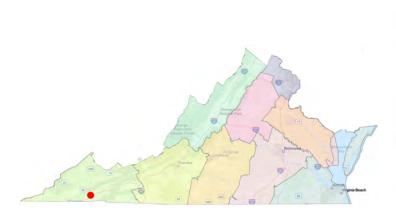
#39 RANK OF 98 STATEWIDE

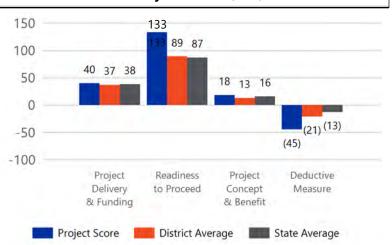
UNDERSERVED COMMUNITIES

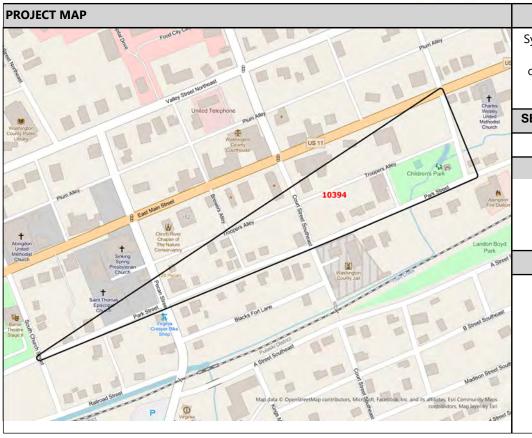
#6 RANK OF 9 DISTRICTWIDE

#40 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,714,401 Total Project Cost: \$2,143,002







Systems for non-drivers to access daily needs.

This includes installation of curb ramps,
crosswalks, pedestrian refuge / medians and
flashing beacons in a systematic approach

PROJECT CATEGORY

SERVES A SCHOOL EXISTING PROJECT

No

No

FUNDING ELIGIBILITY

5,000-50,000 Statewide

APPLICATION NOTES



VDDT Virginia Department of Transportation

Project Scorecard

App ID: 10290
East End Ped Imp Project Phase I

Wise Town

Bristol District

The Town of Wise plans to create a connected pedestrian network between the UVA-Wise Campus and the Town of Wise. The complete project includes the installation and replacement of sidewalk between the Town of Wise and University of Virginia Wise campus at Stadium Drive along East Main Street from the Railroad Avenue intersection, through Park Avenue, and continuing along Darden Drive to the corporate limits in order to update sidewalk to current standards. Pedestrian facilities at the intersection of Darden Dr. and Park Ave. will be upgraded with crosswalks. The project (phase 1) for requested funding will be the portion along E Main St to the intersection with Park Ave.

140

#2 RANK OF 9 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#46 RANK OF 98 STATEWIDE

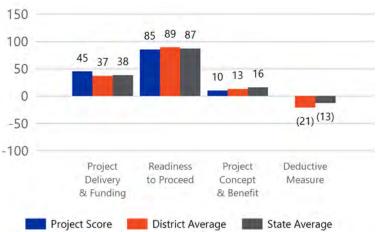
UNDERSERVED COMMUNITIES

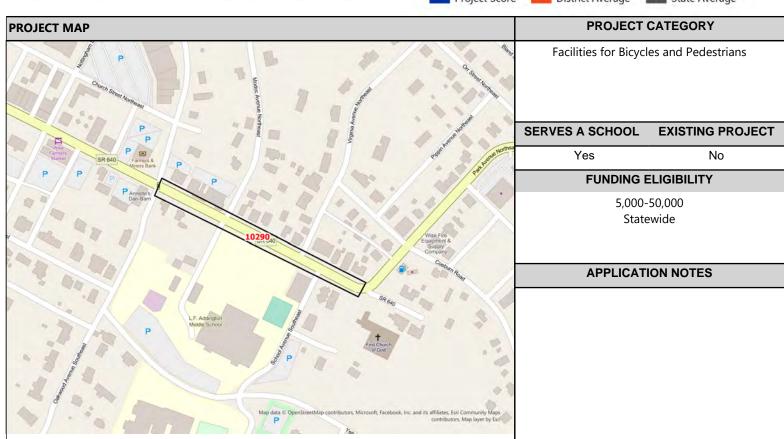
#8 RANK OF 9 DISTRICTWIDE

#51 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,609,446
Total Project Cost: \$2,011,808









App ID: 10595

Transportation Alternatives Project



Project Scorecard

Valloy Dalo Stroot Sidowalk Improvements

Bluefield Town
Bristol District

Valley Dale Street Sidewalk Improvements

The proposed improvements include 2,200 linear feet of 5-ft wide sidewalk / pedestrian connector from Graham High School to the residential neighborhood located along Valley Dale Street beginning at Mountain Lane Avenue and ending at Fincastle Lane / Colonial Garden Apartments. The planned improvements will be located on the north side of Valley Dale Street. The proposed sidewalk will interconnect with an existing sidewalk that provides pedestrian access from Graham High School to Graham Middle School.

138

#3 RANK OF 9 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#51 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

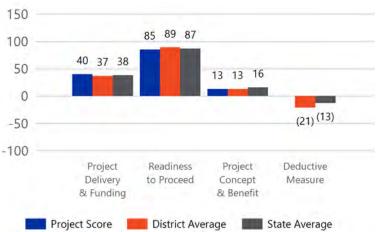
#3 RANK OF 9 DISTRICTWIDE

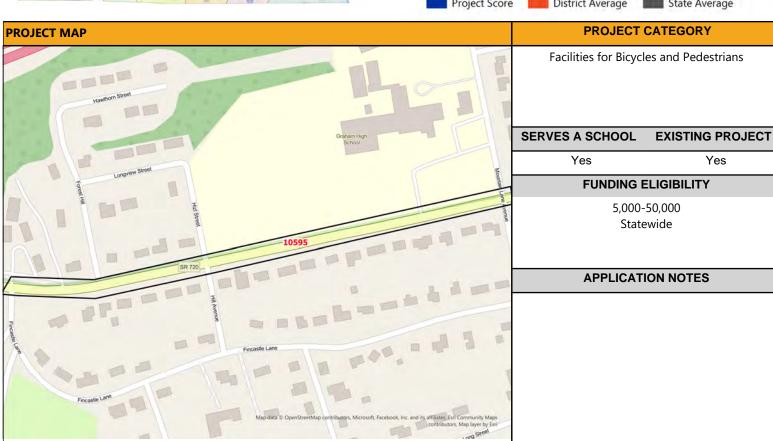
#18 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,551,044

Total Project Cost: \$3,135,133









VIDOT Virginia Department of Transportation

Project Scorecard

App ID: 10466
Peppers Ferry Road Sidewalk Gap

Wytheville Town
Bristol District

This project includes the installation of a sidewalk along Peppers Ferry Rd and Lithia Rd in Wytheville in order to close the gaps in the existing sidewalk infrastructure. By filling in these critical gaps in the network, a large pedestrian loop within Wytheville would be completed, which would address safety issues and provide access to underserved communities. 135

#4 RANK OF 9 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#55 RANK OF 98 STATEWIDE

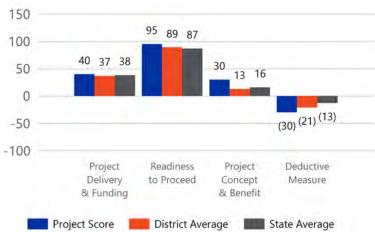
UNDERSERVED COMMUNITIES

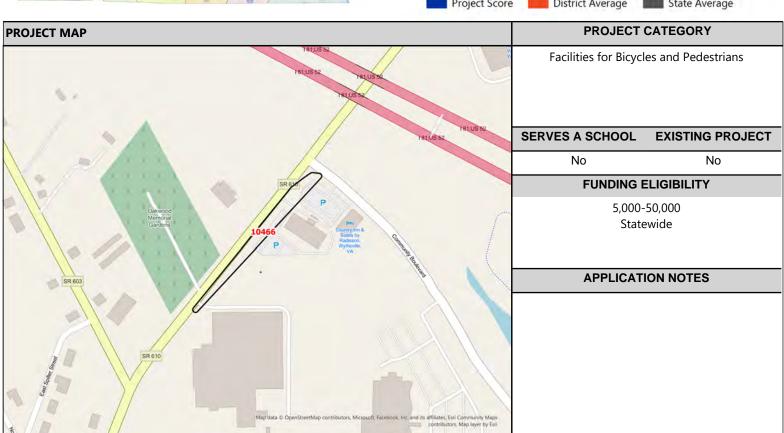
#5 RANK OF 9 DISTRICTWIDE

#31 RANK OF 98 STATEWIDE

TA Requested Funds: \$929,736 Total Project Cost: \$1,162,170











Project Scorecard

App ID: 10620

Bluefield Town

Bristol District

S College Ave Sidewalk Imp Phase 1

The proposed improvements include approximately 1,600 linear feet of 5-ft wide sidewalk / pedestrian safety improvements from 700-ft south of Sexton Hill intersection (Aramark) to 900ft north of Sexton Hill intersection. The planned improvements will be located on the west side of South College Avenue.

135

#4 RANK OF 9 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE:

#57 RANK OF 98 STATEWIDE

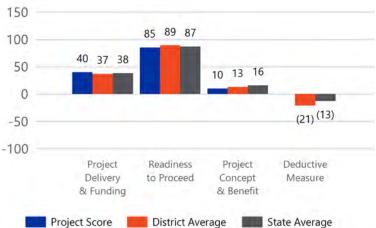
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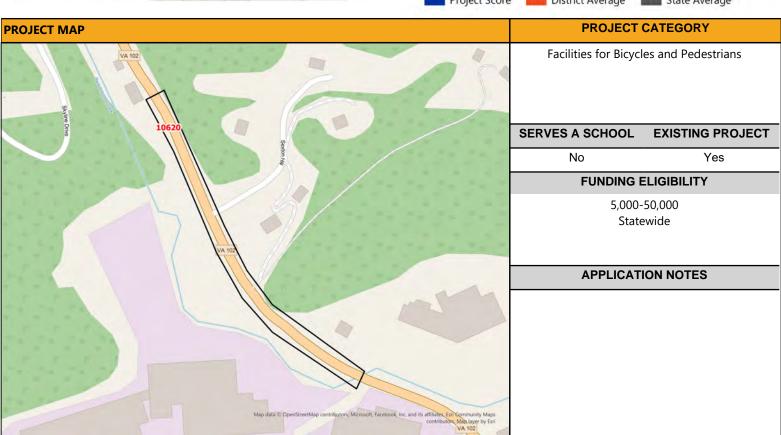
#1 RANK OF 9 DISTRICTWIDE

#14 RANK OF 98 STATEWIDE

TA Requested Funds: \$484,200 Total Project Cost: \$1,660,662









Project Scorecard

App ID: 10512 St Paul Town **Bristol District**

Wise St Sidewalk and Lighting Project

This project is designed to install a new sidewalk and lighting (pedestrian) on Wise Street. The primary purpose would be to provide a safe alternative mode of transportation between the Town's Downtown District with the Commercial District while connecting the two Districts. There are many elderly residents living within the Downtown District at the Stonebriar Apartments. This project would allow the residents to safely travel to various shopping locations and pharmacies. This missing link is crucial to the short- and long-term feasibility of Town. In 2011, the Town adopted an ordinance to become ATV friendly. Under this ordinance, ATVs, UTVs, and dirt bikes are lawfully allowed to operate in certain areas of Town (on roads only) to access the Spearhead Trail System. There is a "Park & Ride" location for car pool participants and trail riders to park lengthy trailers and their vehicles. This location would be included in the connect of the two Districts.

116

#6 RANK OF 9 DISTRICTWIDE

PROJECT MERIT SCORE MAX SCORE:

#76 RANK OF 98 STATEWIDE

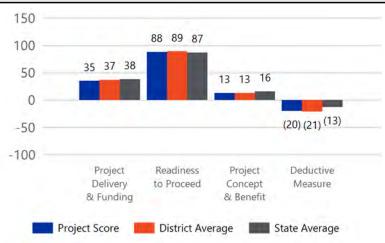
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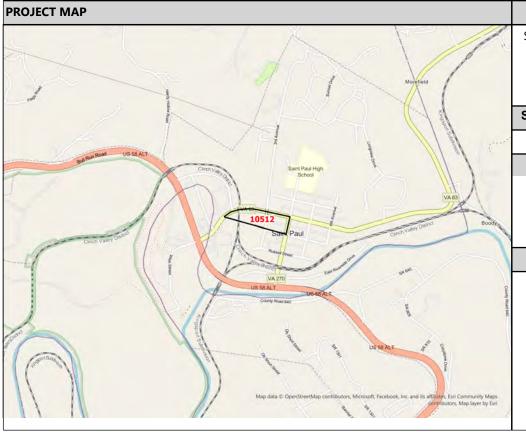
#4 RANK OF 9 DISTRICTWIDE

#25 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,139,263 Total Project Cost: \$1,424,079







Systems for non-drivers to access daily needs. This includes installation of curb ramps, crosswalks, pedestrian refuge / medians and flashing beacons in a systematic approach

PROJECT CATEGORY

SERVES A SCHOOL EXISTING PROJECT

No

No

FUNDING ELIGIBILITY

< 5,000 Statewide

APPLICATION NOTES



VDDT Virginia Department of Transportation

Project Scorecard

App ID: 10510 Rural Retreat Town

Rural Retreat Sidewalk Project Phase 12

Bristol District

Approximately 315 linear feet of 5-ft wide concrete sidewalk, curb and gutter. Creates ADA sidewalk along S. Main Street from W. Baumgardner Ave. to Parsonage Ave. and provides the missing link between the existing sidewalks built as Phase 9 of the Rural Retreat Sidewalk Projects.

103

#7 RANK OF 9 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#81 RANK OF 98 STATEWIDE

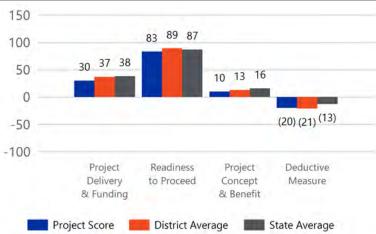
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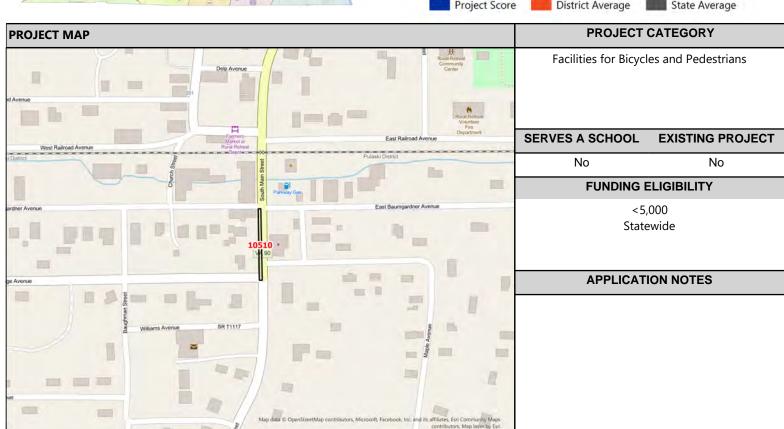
#9 RANK OF 9 DISTRICTWIDE

#62 RANK OF 98 STATEWIDE

TA Requested Funds: \$505,155
Total Project Cost: \$631,444











Project Scorecard

App ID: 10300

Wythe County-Pedestrian Connection

Wythe County

Bristol District

Pedestrian Side walk from FC High School to a Pedestrian Cross

Walk across Hwy 52, then a side walk to a restaurant and a

grocery store.

83
PROJECT MERIT SCORE

#8 RANK OF 9 DISTRICTWIDE

114 V 000 D F

MAX SCORE: 250

#91 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

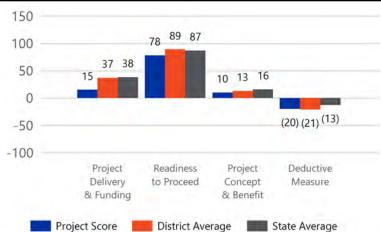
#7 RANK OF 9 DISTRICTWIDE

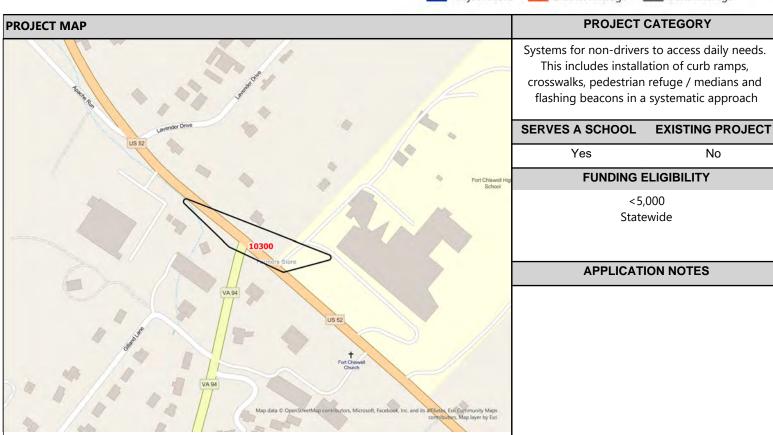
#50 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,025,600

Total Project Cost: \$2,164,667











Bristol District

Project Scorecard

App ID: 10519 Lebanon Town

Technology Park Sidewalk Lebanon, VA

Approximately 2,755 ft of 5ft wide concrete sidewalk along the northwestern edge of Technology Park Dr. Approximately 900 ft of 5 ft wide concrete sidewalk connecting Technology Park Dr. to the Russell County Government Center and farmer's market. Anticipated two small pedestrian bridges will be needed near the Russell County Government Center.

PROJECT MERIT SCORE MAX SCORE: 250

#9 RANK OF 9 DISTRICTWIDE

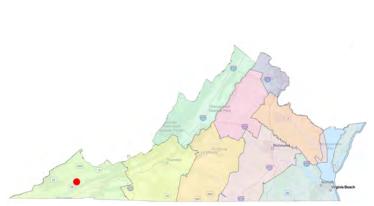
#93 RANK OF 98 STATEWIDE

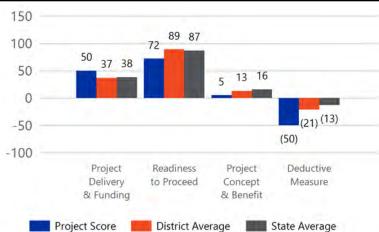
UNDERSERVED COMMUNITIES

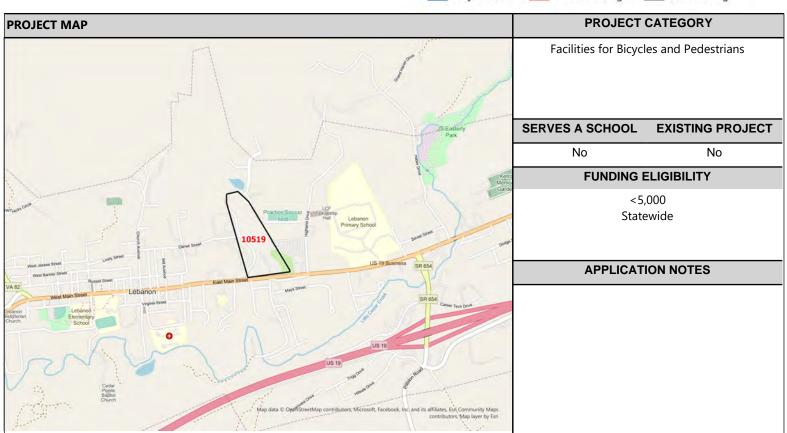
#2 RANK OF 9 DISTRICTWIDE

#17 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000 Total Project Cost: \$3,209,102









TRANSPORTATION ALTERNATIVES PROGRAM

CULPEPER DISTRICT

FY 2025-26

Commonwealth Transportation Board Virginia Department of Transportation









Culpeper Summary

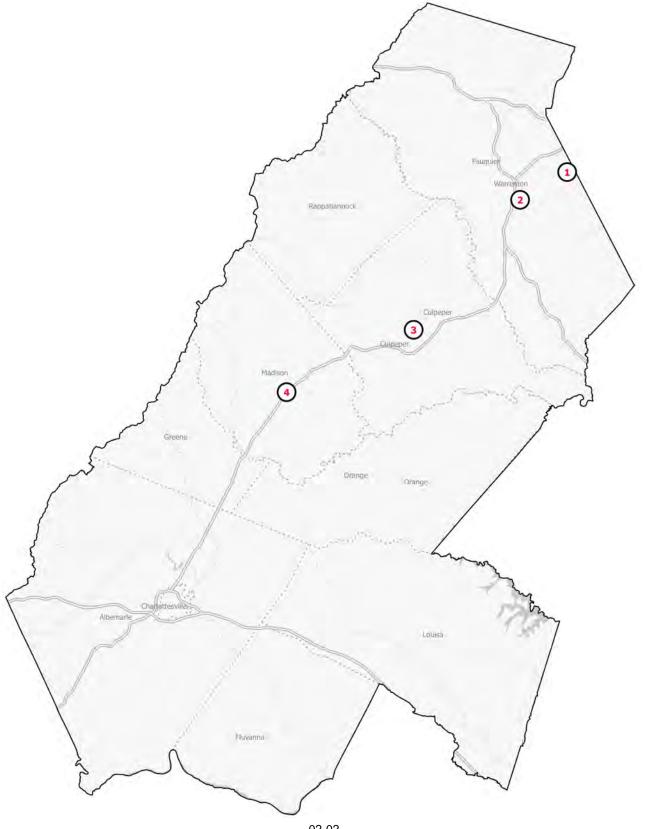
| Number of Applications: 5 Average Project Score: 165 | | | | | | | | | |
|--|----------|----------------------|---|---------|-------|----------|-----------------------|---------------|--------|
| App Id | District | Submitting Entity | Title | Project | State | District | Underserved Community | | Page # |
| | | | | Score | Rank | Rank | State Rank | District Rank | |
| 10545 | Culpeper | Charlottesville City | Safe Routes to School Coord.and Program | 113 | 1 | 1 | | | 02-03 |
| 10389 | Culpeper | Fauquier County | Kettle Run/Greenville Connector trail | 184 | 5 | 1 | 92 | 4 | 02-04 |
| 10368 | Culpeper | Fauquier County | Laurel Ridge College Connector Trail | 176 | 12 | 2 | 23 | 1 | 02-05 |
| 10349 | Culpeper | Culpeper Town | North Blue Ridge Sidewalk Extension Ph 2 | 162 | 23 | 3 | 27 | 2 | 02-06 |
| 10599 | Culpeper | Madison Town | Town of Madison South Main Sidewalk | 139 | 50 | 4 | 49 | 3 | 02-07 |







Project Location by District Ranking







VIrginia Department of Transportation

Project Scorecard

App ID: 10545

Charlottesville City

Safe Routes to School Coord.and Program

Culpeper District

This funding is requested to continue funding for the City of Charlottesville's Safe Routes to School program. Funding is being requested for both the 2024-2025 and 2025-2026 school years running August – June. This funding will provide a full-time salary for the City's SRTS Coordinator for 2 years (24 months). The coordinator develops and manages the SRTS program for eight K-8 schools in the City and two private schools, which impact approximately 3500 students. Bicycle and Pedestrian education is taught in every public school serving grades K-8. There is an established free helmet program for city school students and there are fleets of 25 bikes at 7 city schools. The following will items will continue to be emphasized as part of the program: • Institute bike riding, repair, and safety curriculum • Develop a comprehensive bike/ped travel system for the school system, city wide. • Regularly host walk- and bike-to-school events • Conduct Neighborhood Bike Repair Days • Expand the bike helmet give-away program • Administer student travel tallies • Monitor school transportation data and keep records of participation in workshops, biking and walking trains, bike rodeos, afterschool clubs, and other events

PROJECT MERIT SCORE

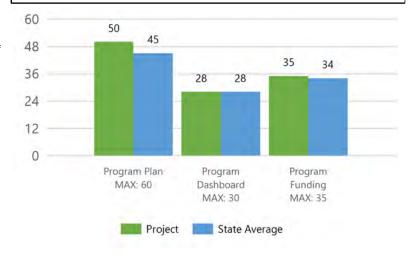
113

#1 RANK OF 1 DISTRICTWIDE

MAX SCORE: 125

#1 RANK OF 6 STATEWIDE

TA Requested Funds: \$183,843 Total Project Cost: \$229,803





PROJECT CATEGORY PROJECT MAP Safe Routes to School (SRTS) - NON-Infrastructure project. This category is for nonconstruction projects that support the SRTS program **SERVES A SCHOOL EXISTING PROJECT** Yes No **FUNDING ELIGIBILITY** 50,000-200,000 Statewide Charlottesville **APPLICATION NOTES** This program began in 2016 and began receiving TA funding in 2022. It serves 3,192 students in 10 schools, seven of which are Title I schools.





Project Scorecard

App ID: 10389

Fauquier County

Culpeper District

Kettle Run/Greenville Connector trail

With the recent completion of the Rogues Road road widening project and associated shared-use path (SUP), there is a need to extend the area's system of SUPs into the Kettle Run High School and Greenville Elementary School campuses to allow for safe access from the adjacent neighborhoods to these schools by students and parents. The purpose of this project is to build a SUP along the southern side of Academic Avenue to extend the Rogues Road SUP onto the high school and elementary school campuses.

184

#1 RANK OF 4 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#5 RANK OF 98 STATEWIDE

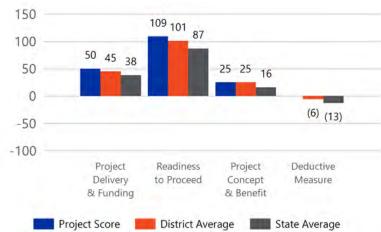
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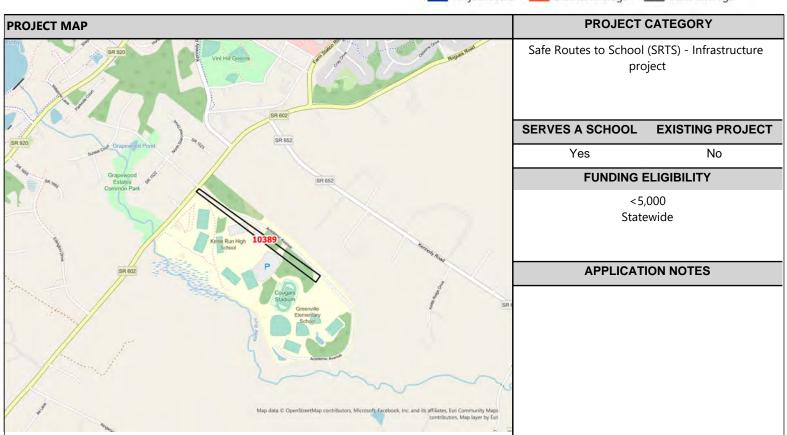
#4 RANK OF 4 DISTRICTWIDE

#92 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,194,183
Total Project Cost: \$4,847,057









Warrenton.

Transportation Alternatives Project



Project Scorecard

App ID: 10368
Laurel Ridge College Connector Trail

Fauquier County

Culpeper District

Laurel Ridge Community College is located approximately 2 miles from Downtown Warrenton; however, no pedestrian or bicycle facilities exist to link the college to this population center. There is a need for a pedestrian and bicycle connection between the college and the downtown area. A secondary need is to build out a section of the Warrenton Outer Loop Greenway Trail system, as delineated in the adopted 2015 Fauquier County Connections Plan (Attachment B). The purpose of this project is to build a 10-foot wide, paved shared use path running north from the Community College across the county-owned Stafford Farm parcel to the recently completed Warrenton Branch Greenway Trail, which provides the linkage to Downtown

176
PROJECT MERIT SCORE

#2 RANK OF 4 DISTRICTWIDE

MAX SCORE:

#12 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

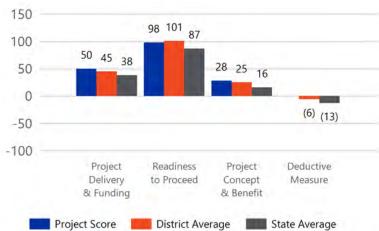
#1 RANK OF 4 DISTRICTWIDE

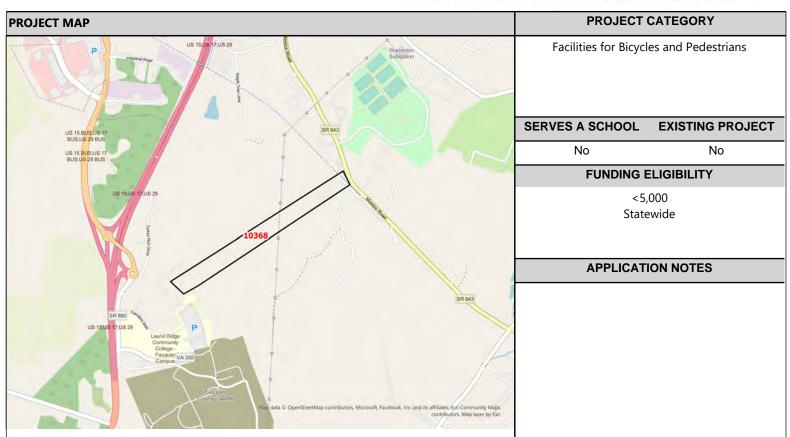
#23 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,138,860

Total Project Cost: \$5,172,831









App ID: 10349

Transportation Alternatives Project



Project Scorecard

North Plus Bidge Sidewalk Extension Bh 2

Culpeper Town
Culpeper District

North Blue Ridge Sidewalk Extension Ph 2

Phase 2 of the North Blue Ridge Avenue Sidewalk Extension project proposes approximately 730 linear feet of five-foot-wide sidewalk with curb and gutter along the western side of North Blue Ridge Avenue adjacent to Yowell Meadow Park. The project will connect existing sidewalk on North Blue Ridge Avenue constructed as part of the Route 522 Road Diet (UPC 109573) with a proposed sidewalk section terminating at the crosswalk to Yowell Meadow approved as part of Phase 1 of the Blue Ridge Avenue Sidewalk Extension project (UPC 121851). The existing vehicular lane configuration of North Blue Ridge Avenue will be maintained with the proposed sidewalk replacing the existing southbound bicycle lane. Treatment of stormwater quantity and quality may not be required for the project as only 1-2 feet of increased impervious area along the length of the project is proposed.

162

#3 RANK OF 4 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#23 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

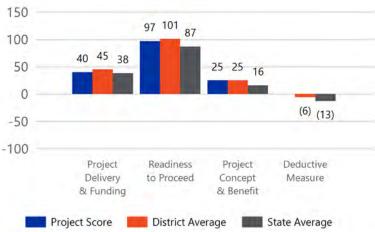
#2 RANK OF 4 DISTRICTWIDE

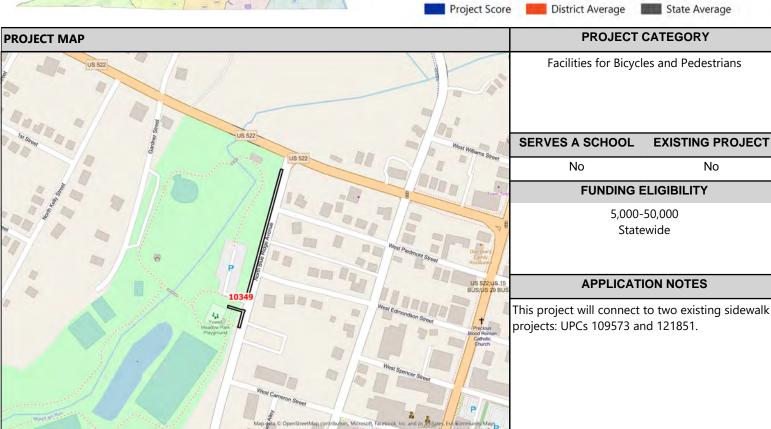
#27 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,464,502

Total Project Cost: \$3,080,628











Project Scorecard

App ID: 10599 **Town of Madison South Main Sidewalk**

and local government offices and services.

Madison Town

Culpeper District

Proposal is for a new sidewalk addition to extend existing sidewalk southward along the west side of South Main Street from its present terminus in front of the Dollar General Store. The proposed sidewalk would be constructed largely within the existing right-of-way. The area within which the sidewalk is to be build is generally level with an even grade and the sidewalk will be ADA compliant. This location for a sidewalk extension was chosen as there are presently children who walk in the street to access the child care center. Other residents of the southern portion of the Town must walk in the street to access the child care center, the only grocery store in Town, the elementary school at the northern end of the Town, the Town's business district

139

#4 RANK OF 4 DISTRICTWIDE

PROJECT MERIT SCORE MAX SCORE:

#50 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

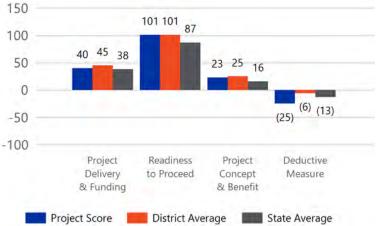
#3 RANK OF 4 DISTRICTWIDE

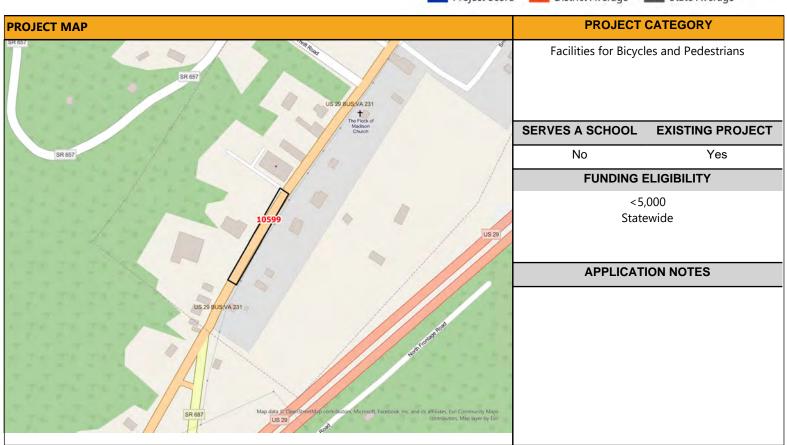
#49 RANK OF 98 STATEWIDE

TA Requested Funds: \$656,877

Total Project Cost: \$2,161,108









TRANSPORTATION ALTERNATIVES PROGRAM

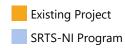
FREDERICKSBURG DISTRICT

FY 2025-26

Commonwealth Transportation Board Virginia Department of Transportation









Fredericksburg Summary

| Number of Applications: 5 Average Project Score: 148 | | | | | | | | | |
|--|----------------|---------------------|-------------------------------------|---------|-------|----------|------------|-----------------------|-------|
| App Id | District | Submitting Entity | Title | Project | State | District | Underserve | Jnderserved Community | |
| | | | | Score | Rank | Rank | State Rank | District Rank | |
| 10518 | Fredericksburg | Mathews County | Mathews County H.S. Sidewalk | 157 | 27 | 1 | 52 | 3 | 03-03 |
| 10515 | Fredericksburg | Spotsylvania County | Chancellor Park Drive Sidewalk | 152 | 34 | 2 | 32 | 2 | 03-04 |
| 10645 | Fredericksburg | King George County | King George Ready Set Go Phase 1 | 151 | 36 | 3 | 72 | 5 | 03-05 |
| 10513 | Fredericksburg | Spotsylvania County | Smith Station Rd SUP Gap Closure | 143 | 44 | 4 | 56 | 4 | 03-06 |
| 10652 | Fredericksburg | Middlesex County | Urbanna Shared Use | 136 | 53 | 5 | 15 | 1 | 03-07 |

Path





Project Location by District Ranking









Project Scorecard

App ID: 10518

Mathews County Fredericksburg District

Mathews County H.S. Sidewalk

This projects seeks to extend an existing sidewalk approximately 380' to a proposed new crosswalk for pedestrians to safely cross Buckley Hall Rd. to the Mathews County High School. We are also requesting approximately 410' of side walk on the high school property for students to safely access the parking area as well as connecting existing sidewalk infrastructure to the park and ride and recreational facilities.

157

PROJECT MERIT SCORE

#1 RANK OF 5 DISTRICTWIDE

MAY COORE

MAX SCORE: 25

#27 RANK OF 98 STATEWIDE

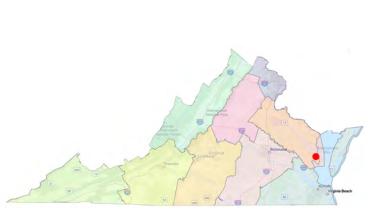
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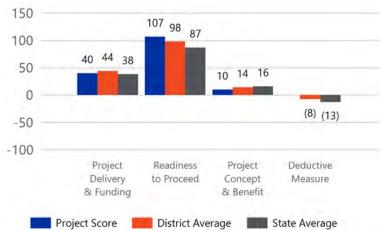
#3 RANK OF 5 DISTRICTWIDE

#52 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,242,496

Total Project Cost: \$1,553,120









VIrginia Department of Transportation

Project Scorecard

Spotsylvania County Fredericksburg District

App ID: 10515

Chancellor Park Drive Sidewalk

To construct a 5 foot sidewalk along the southside of Chancellor Park Drive between the Chancellor Park Drive/Willow Pond Road intersection and Chancellor Middle School with a crosswalk connection to Harrison Road Elementary School. Project would complete a gap between planned sidewalk at the Chancellor Park Drive/Willow Pond Road intersection and existing sidewalk at Chancellor Middle School and Harrison Road Elementary School.

152

PROJECT MERIT SCORE

MAX SCORE: 25

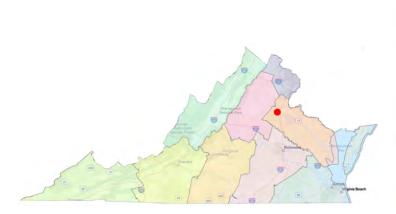
#2 RANK OF 5 DISTRICTWIDE

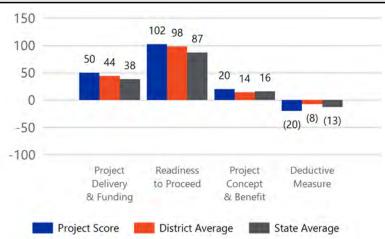
#34 RANK OF 98 STATEWIDE

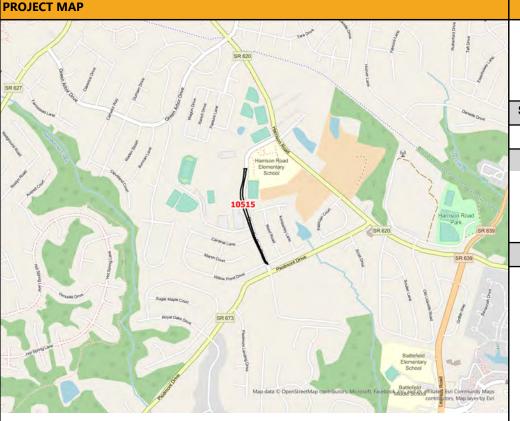
UNDERSERVED COMMUNITIES

#2 RANK OF 5 DISTRICTWIDE #32 RANK OF 98 STATEWIDE

TA Requested Funds: \$500,000 Total Project Cost: \$4,100,801







Safe Routes to School (SRTS) - Infrastructure project

PROJECT CATEGORY

SERVES A SCHOOL EXISTING PROJECT

Yes

Yes

FUNDING ELIGIBILITY

Fredericksburg Area MPO Statewide

APPLICATION NOTES





Fredericksburg District

App ID: 10645 Project Scorecard King George County

King George Ready Set Go Phase 1

This project includes the installation of sidewalk along the eastern side of Dahlgren Rd from the intersection of Kings Hwy & Dahlgren Rd to King George Middle School. The sidewalk will provide connectivity and increase safety for pedestrians between the school and the intersection. Additionally, this project will tie into a proposed shared-use facility along the south side of Kings Hwy and provide a logical termini in future projects.

151

#3 RANK OF 5 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

250

#36 RANK OF 98 STATEWIDE

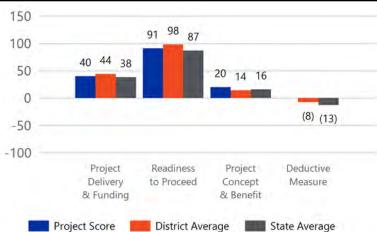
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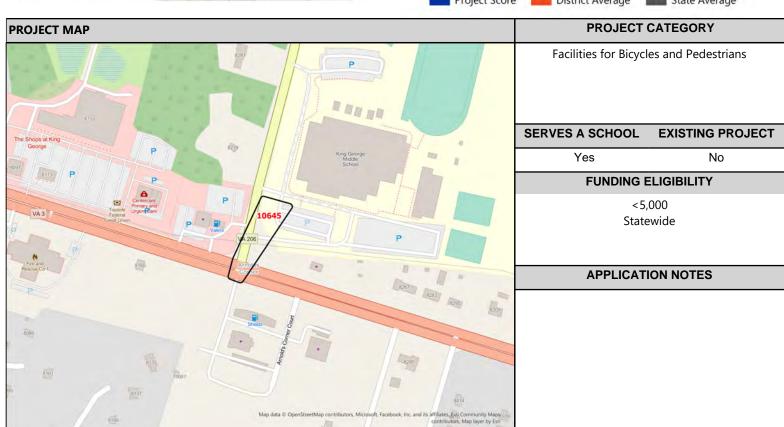
#5 RANK OF 5 DISTRICTWIDE

#72 RANK OF 98 STATEWIDE

TA Requested Funds: \$856,458 Total Project Cost: \$1,070,572











Project Scorecard

Spotsylvania County

Fredericksburg District

App ID: 10513

Smith Station Rd SUP Gap Closure

To construct a 10 foot shared use path along Smith Station Road to complete a bicycle/pedestrian network gap between existing shared use path at the Spotsylvania Parkway/Leavells Road intersection and the existing Shared Use Path for the Courtland Park Subdivision.

143

#4 RANK OF 5 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE:

#44 RANK OF 98 STATEWIDE

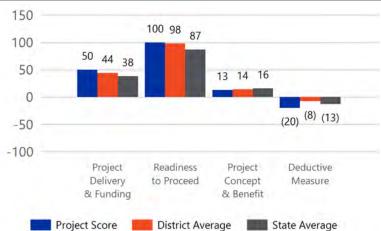
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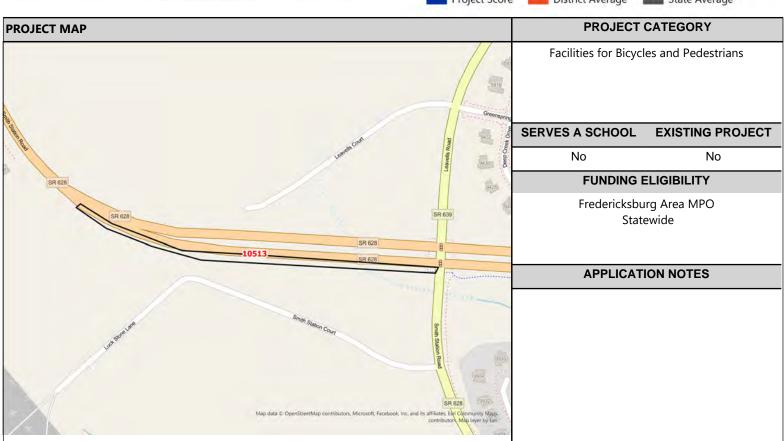
#4 RANK OF 5 DISTRICTWIDE

#56 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,000,000 Total Project Cost: \$3,185,852











Project Scorecard

App ID: 10652

Middlesex County

Urbanna Shared Use Path

Fredericksburg District

Project seeks to extend existing sidewalk in a westerly direction approximately 1250' from the Town of Urbanna limits to Port Town Lane along Route 602, Old Virginia Street.

136

#5 RANK OF 5 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

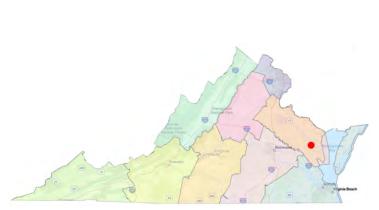
#53 RANK OF 98 STATEWIDE

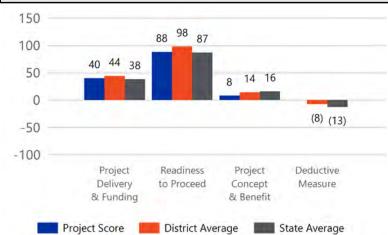
UNDERSERVED COMMUNITIES

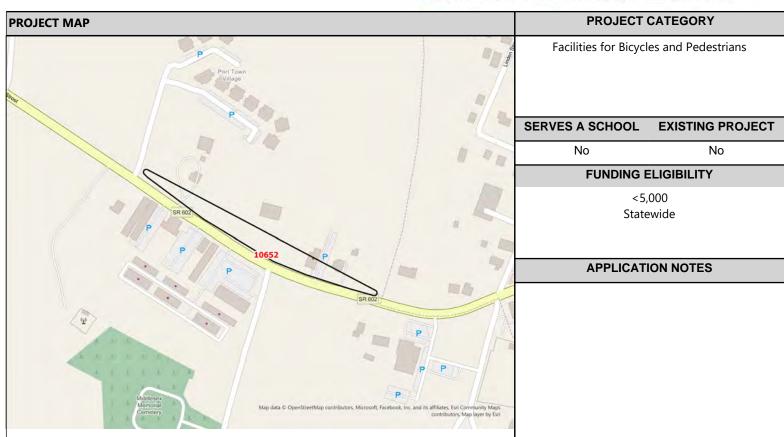
#1 RANK OF 5 DISTRICTWIDE

#15 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000 Total Project Cost: \$4,323,758









TRANSPORTATION ALTERNATIVES PROGRAM

HAMPTON ROADS DISTRICT

FY 2025-26

Commonwealth Transportation Board Virginia Department of Transportation





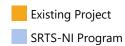




Hampton Roads Summary

| Number of Applications: 22 Average Project Score: 142 | | | | | | | | | |
|---|---------------|--|---|------------------|---------------|------------------|-----------------------|---------------|--------|
| App Id | District | Submitting Entity | Title | Project Score | State Rank | District Rank | Underserved Community | | Page # |
| | | | | | | | State Rank | District Rank | |
| 10484 | Hampton Roads | Williamsburg-James City County Public Schools | SRTS - WJCC Public Schools | 112 | 2 | 1 | | | 04-04 |
| 10318 | Hampton Roads | Newport News City | Safe Routes to School | 100 | 5 | 2 | | | 04-05 |
| 10371 | Hampton Roads | Newport News City | Washington Ave & 25th Ped Improvements | 183 | 7 | 1 | 5 | 3 | 04-06 |
| 10455 | Hampton Roads | Williamsburg City | College Woods Circuit - Ph 2 | 176 | 13 | 2 | 67 | 12 | 04-07 |
| 10284 | Hampton Roads | Suffolk City | Suffolk Seaboard Coastline Trail - 3C | 175 | 14 | 3 | 64 | 10 | 04-08 |
| 10275 | Hampton Roads | York County | Birthplace of America Trail-York Sec 1 | 170 | 17 | 4 | 76 | 17 | 04-09 |
| 10328 | Hampton Roads | Newport News City | CNI-Bates Dr MUP | 166 | 20 | 5 | 1 | 1 | 04-10 |
| 10286 | Hampton Roads | James City County | Laurel Lane ES SRTS Sidewalk Improv. | 162 | 22 | 6 | 67 | 12 | 04-11 |
| 10353 | Hampton Roads | James City County | Jamestown High School Sidewalk | 160 | 24 | 7 | 79 | 19 | 04-12 |
| 10520 | Hampton Roads | York County | York High School Pedestrian Connector | 156 | 28 | 8 | 64 | 10 | 04-13 |
| 10317 | Hampton Roads | Newport News City | BoAT MUP_Warwick, Elmhurst, & Yorktown | 151 | 35 | 9 | 20 | 5 | 04-14 |
| 10400 | Hampton Roads | Emporia City | Pedestrian Accommodation Across US 58 | 145 | 41 | 10 | 3 | 2 | 04-15 |
| 10579 | Hampton Roads | Chesapeake City | Gum Road Multi-Use Path | 144 | 43 | 11 | 73 | 16 | 04-16 |
| 10314 | Hampton Roads | Accomack- Northampton Planning District Commission | Eastern Shore Rail Trail - Parksley, VA | 139 | 49 | 12 | 16 | 4 | 04-17 |
| 10585 | Hampton Roads | Chesapeake City | Cedar Road Sidewalk Wal-Mart/Cedar Lakes | 132 | 60 | 13 | 76 | 17 | 04-18 |
| 10316 | Hampton Roads | Newport News City | BoAT MUP_NN Park & Yorktown Rd | 127 | 63 | 14 | 22 | 6 | 04-19 |
| 10580 | Hampton Roads | Chesapeake City | Cedar Road Sidewalk Conversion | 127 | 64 | 14 | 69 | 15 | 04-20 |
| 10352 | Hampton Roads | Chesapeake City | Great Bridge Blvd Sidewalk | 124 | 69 | 16 | 44 | 9 | 04-21 |
| 10553 | Hampton Roads | Virginia Beach City | Norfolk Ave Pedestrian Improvements | 115 | 78 | 17 | 26 | 7 | 04-22 |
| 10602 | Hampton Roads | Chesapeake City | Indian River M.S. Sidewalk Connections | 98 | 82 | 18 | 42 | 8 | 04-23 |
| 10485 | Hampton Roads | Chesapeake City | Stadium Drive Sidewalk | 93 | 86 | 19 | 88 | 20 | 04-24 |







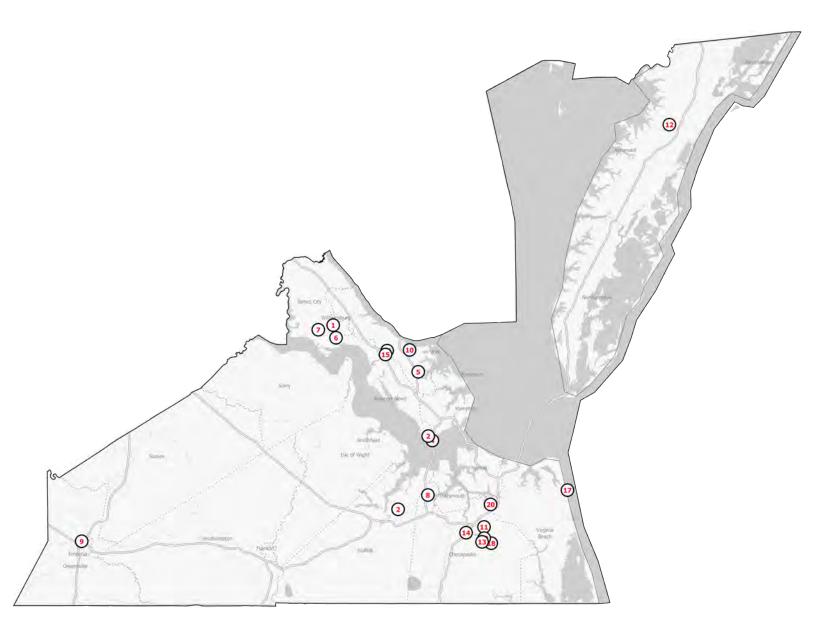
Hampton Roads Summary

| Number of Applications: 22 Average Project Score: 142 |
|---|
|---|

| App Id | District | Submitting Entity | Title | Project | State | District | Underserved Community | | Page # |
|--------|---------------|-------------------|--|---------|-------|----------|------------------------------|---------------|--------|
| | | | | Score | Rank | Rank | State Rank | District Rank | |
| 10604 | Hampton Roads | Chesapeake City | Cedar Road Sidewalk Cedar Lakes/Bartell | 91 | 88 | 20 | 68 | 14 | 04-25 |



Project Location by District Ranking







VIrginia Department of Transportation

Project Scorecard

App ID: 10484

SRTS - WJCC Public Schools

The WJCC Public Schools proposes the following initiatives in regard to SRTS TAP Grant funding for the 2025-2027 school years. The WJCC Schools application centers on support for our SRTS Coordinator administrative position and additional support for proposed program goals within seven elementary and three middle schools. A recent internal WJCC Transportation survey showed that only 8 percent of all students walk or ride to school on a daily basis. While these results are low, they possess enormous opportunity for the modification of student behaviors. With over 500 students currently living within a mile radius of their school, the option of promoting students/ physical and mental well-being by riding and walking to school is extensive. In working toward this goal, we have established an initial program of various educational and training activities. These areas of concentration include: Bike Safety and Parent Education. The WJCC Schools SRTS Program will continue to promote safety as a key component of our plan. Our program will focus on extensively working with our facilities management engineers, transportation personnel, and local law enforcement to provide a safe and secure environment for students to walk and ride to school on a daily basis. Specifically, we propose to re-evaluate our bicycling and drivers education courses to include up-to-date policies and training. Also, WJCC will continue to enhance our partnerships with the James City County and Williamsburg Police Departments in promoting the SRTS program, with all participating schools and student families. These efforts include holding Bike Helmet Safety events and Bike Rodeos.

Williamsburg-James City County Public Schools

Hampton Roads District

112

PROJECT MERIT SCORE

MAX SCORE: 125

#1 RANK OF 2 DISTRICTWIDE

#2 RANK OF 6 STATEWIDE

TA Requested Funds: \$155,300 Total Project Cost: \$194,125





PROJECT MAP Us 50 Designed from the property of the property

Safe Routes to School (SRTS) - NON-Infrastructure project. This category is for nonconstruction projects that support the SRTS program

PROJECT CATEGORY

SERVES A SCHOOL EXISTING PROJECT

Yes No

FUNDING ELIGIBILITY

Hampton Roads TPO Statewide

APPLICATION NOTES

This program began in 2013. It serves 5,242 students in 10 schools, six of which are Title I schools.





Project Scorecard

App ID: 10318

Newport News City

Hampton Roads District

Safe Routes to School

In partnership with the City of Newport News' theme of" Dream City"- "A Healthy and Safe City" and VDOT's Safe Routes to School Program, Newport News Public Schools' Safe Routes to School program will educate and encourage the student body, parents, and faculty to promote livability and better our community lifestyle through bicycling, walking, and other physical activities. The SRTS program services all of Newport News students in grades K-12 regardless of disability, ethnicity, economical or sociological status. In order to maintain and continue to build an equitable and sustainable program, we will continue to reach out to parents and the local school district. We will include SRTS activities on the school district calendar whenever possible. We will gather data to further support our students. We will continue to develop our community partners and seek additional sources of funding to continue the

100
PROJECT MERIT SCORE

#2 RANK OF 2 DISTRICTWIDE

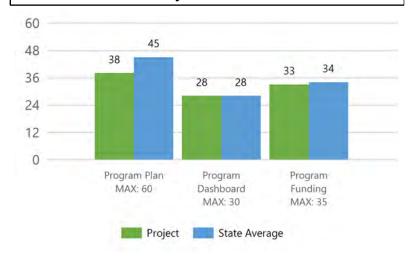
#5 RANK OF 6 STATEWIDE

#2 NAINK OF 2 DISTRICT

MAX SCORE: 125

TA Requested Funds: \$236,000

Total Project Cost: \$295,000





PROJECT MAP US 17 Newcord Newcord Newcord No Edias No Edias

Safe Routes to School (SRTS) - NON-Infrastructure project. This category is for nonconstruction projects that support the SRTS program

PROJECT CATEGORY

SERVES A SCHOOL EXISTING PROJECT

Yes No

FUNDING ELIGIBILITY

Hampton Roads TPO Statewide

APPLICATION NOTES

This program began in 2016 and began receiving TA funding in 2022. It serves 24,630 students in 38 schools, 15 of which are Title I schools.





Project Scorecard

App ID: 10371

Washington Ave & 25th Ped Improvements

The scope of this project is to provide pedestrian connectivity for those who live and work in downtown Newport News with improvements to the lighting, sidewalks, and ADA facilities along Washington Avenue and 25th Street. With a northern terminus at the City's Hampton Roads Transit (HRT) bus transfer station, these pedestrian improvements provide better access for riders to businesses and residences. The limits of this project is on Washington Ave from 28th Street to 25th Street and then on 25th St from West Ave to Huntington Ave.

Newport News City
Hampton Roads District

183

PROJECT MERIT SCORE

MAX SCORE: 25

#1 RANK OF 20 DISTRICTWIDE

#7 RANK OF 98 STATEWIDE

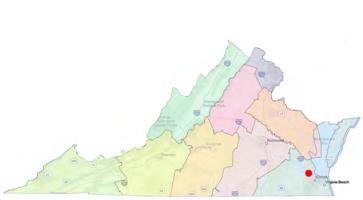
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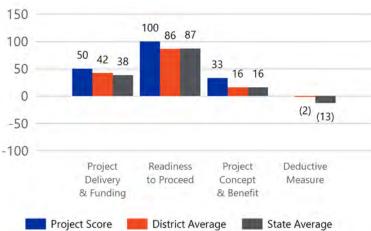
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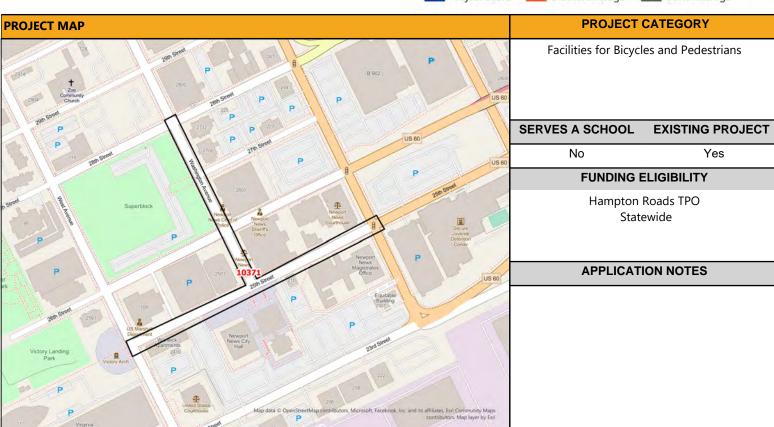
#5 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,500,000

Total Project Cost: \$3,822,000











Project Scorecard

App ID: 10455 College Woods Circuit - Ph 2

Williamsburg City Hampton Roads District

Shared-Use Path along east side of Strawberry Plains Road from Ironbound Road to John Tyler Hwy, then along east side of John Tyler Lane to Berkeley Lane. Phase 1 was constructed along Monticello Avenue as part of UPC 109074 and a City PPTA project (Monticello Avenue Improvements) in 2019-2020 which closed the segment from Ironbound Road to Richmond Road. Similar to 109074, a large portion of the adjacent property on this project is owned by the College of William and Mary. The City intends to enter into an agreement with W&M to jointly own and maintain the facility jointly for those portions within the right of way or on W&M property. The City will maintain the remainder of the trail along the frontage of private properties along the route. Minor easement or additional right of way acquisition is expected to be required.

176 PROJECT MERIT SCORE

MAX SCORE:

#2 RANK OF 20 DISTRICTWIDE

#13 RANK OF 98 STATEWIDE

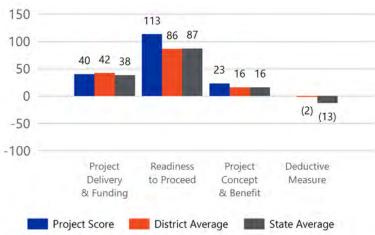
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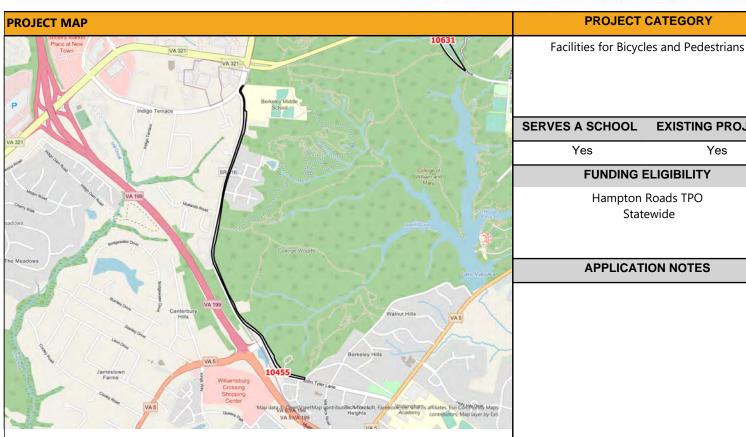
#12 RANK OF 20 DISTRICTWIDE

#67 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,914,074 Total Project Cost: \$3,227,597







EXISTING PROJECT

Yes

FUNDING ELIGIBILITY

Hampton Roads TPO Statewide

APPLICATION NOTES





App ID: 10284 Suffolk City

Suffolk Seaboard Coastline Trail - 3C

Hampton Roads District

Project Scorecard

This project's segment is a 2.7-mile trail segment from the northern terminus of Segment 3B, approximately 1.3-miles east of the Route 58 overpass at Nansemond Parkway, to Nansemond River High School, completing the gap between Segments 3A and 3B of the trail. The trail alignment will connect to the Nansemond/Wilroy Overpass to safely cross the Commonwealth Railway tracks. The typical section for the trail consists of a 10-foot-wide asphalt path with 2-foot-wide gravel shoulders.

175
PROJECT MERIT SCORE

MAX SCORE:

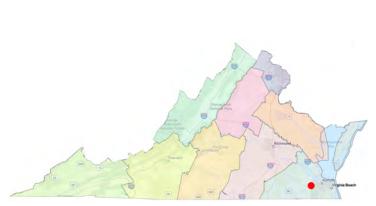
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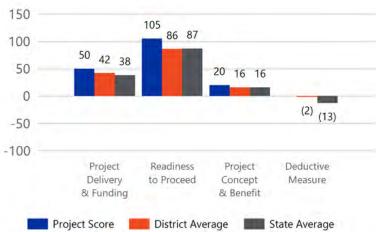
#14 RANK OF 98 STATEWIDE

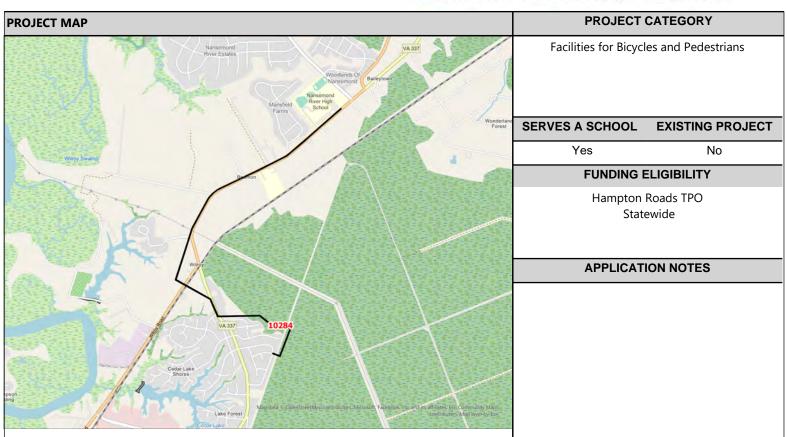
UNDERSERVED COMMUNITIES

#10 RANK OF 20 DISTRICTWIDE #64 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000 Total Project Cost: \$8,448,581











Project Scorecard

Hampton Roads District

App ID: 10275

York County

Birthplace of America Trail-York Sec 1

Ten-foot wide asphalt shared use path beginning at Oriana Road, tying in to existing trail system at the McReynolds Athletic Complex, continuing along existing Dominion power line easement, and terminating at Harwoods Mill Wastewater Treatment Plant entrance (across from Ella Taylor Road). Project will include a crosswalk across Oriana Road with a rapid flashing beacon and a bridge over an intermittent stream.

170

#4 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#17 RANK OF 98 STATEWIDE

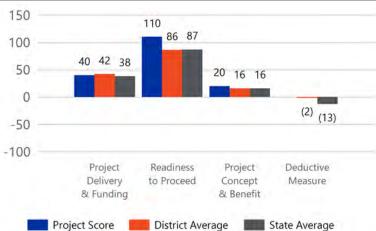
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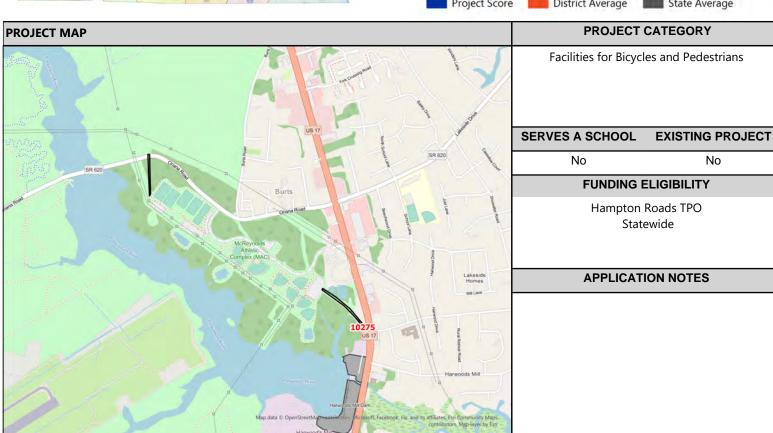
#17 RANK OF 20 DISTRICTWIDE

#76 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,247,392
Total Project Cost: \$2,809,241











Project Scorecard

App ID: 10328 **CNI-Bates Dr MUP** **Newport News City**

Hampton Roads District

Scope includes utility relocation, and the construction of a new 10' wide MUP along Bates Drive from the existing bike and pedestrian amenities at the waterfront Lincoln Park on the James River up to 18th Street. The scope includes C&G, pedestrian lighting, and ADA amenities as appropriate.

166

#5 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE MAX SCORE:

#20 RANK OF 98 STATEWIDE

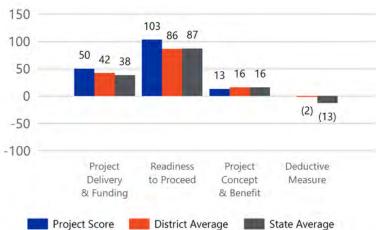
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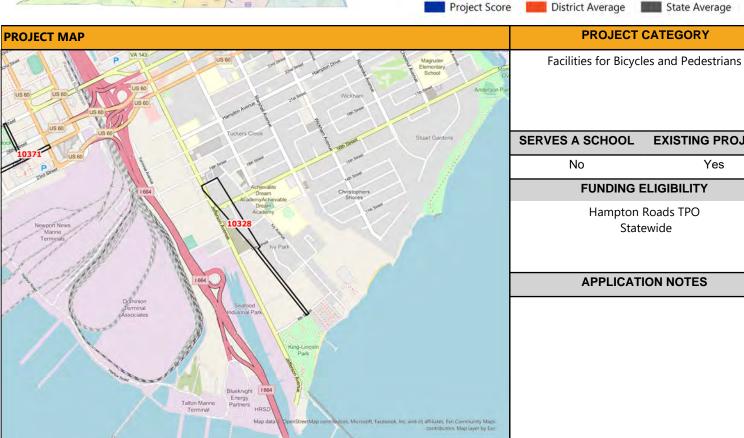
#1 RANK OF 20 DISTRICTWIDE

#1 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,735,200 **Total Project Cost: \$3,866,000**







EXISTING PROJECT

Yes

FUNDING ELIGIBILITY



and Timmons Group.

Transportation Alternatives Project



Project Scorecard

Hampton Roads District

App ID: 10286 James City County

Laurel Lane ES SRTS Sidewalk Improv.

The Laurel Lane Elementary School Sidewalk Project is a Safe Routes to School project that will provide a 5-foot sidewalk along Brookwood Drive, Laurel Lane, and Willow Drive. This project includes curb ramps along all new sidewalks and along Lake Powel Road to tie into existing sidewalks. The purpose of this project is to provide a sidewalk connection from the surrounding neighborhoods to Laurel Lane Elementary School. Currently, students and parents utilize the surrounding roadways to walk to the school in the mornings and in the afternoons. This creates a conflict between pedestrians and cars/buses arriving to the school at the same time. These improvements will provide access to approximately 690 homes that live within half-mile of Laurel Lane Elementary School. These improvements are supported by the walkthrough study conducted by James City County Staff, WJCC School Staff

162

#6 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#22 RANK OF 98 STATEWIDE

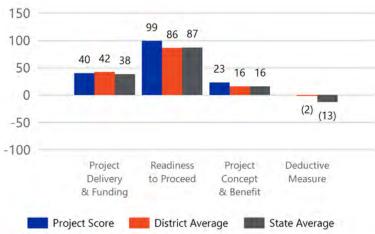
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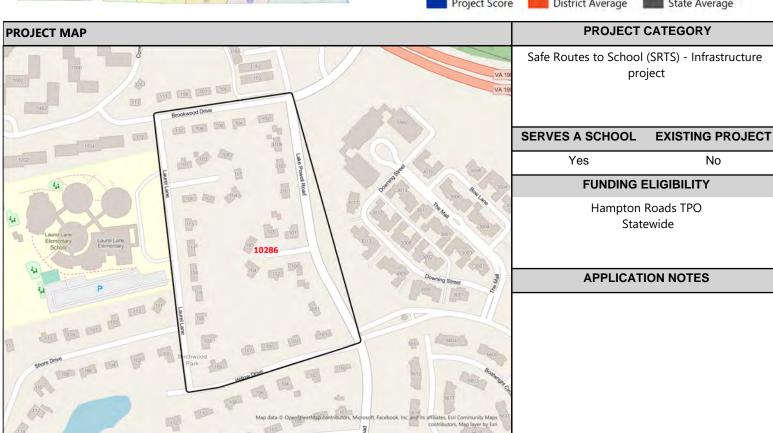
#12 RANK OF 20 DISTRICTWIDE

#67 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,594,446
Total Project Cost: \$1,993,058









VDDT Virginia Department of Transportation

Project Scorecard

App ID: 10353

Jamestown High School Sidewalk

James City County

Hampton Roads District

This is a sidewalk project to provide pedestrian access to Jamestown High School. The project begins at Fairway's Reach which is the entrance to Fairway Villas, a multi-family complex. The 5' sidewalk will run south parallel to Greensprings Plantation Drive and cross John Tyler Highway onto Eagle Way to connect to an existing sidewalk. The second 5' sidewalk improvement will begin at the second entrance to Jamestown High School and run south parallel to Eagle Way to connect to the Greensprings Interpretive Trail with a 10' shared use path. Additionally, this segment will cross Eagle Way at the intersection with Reades Way and connect to an existing sidewalk within the Jamestown Hundred subdivision. The existing conditions lack crosswalks and signage at the Eagle Way and John Tyler Highway intersection as well as the intersection of Eagle Way and Reades Way. This project would install crosswalk striping, pedestrian signal heads and necessary signage to allow for the safe crossing of John Tyler Highway and Eagles Way. Crosswalk striping will be installed at the two southern entrances to the school as well as the Fairway

Villas entrance. The stop bar at the John Tyler Highway eastbound lane will be modified to provide more space for pedestrian crossings. All improvements will be within existing

right-of-way except for a small portion connecting to the Greensprings Interpretive Trail.

160
PROJECT MERIT SCORE

#7 RANK OF 20 DISTRICTWIDE

MAX SCORE:

#24 RANK OF 98 STATEWIDE

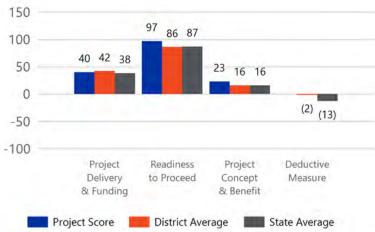
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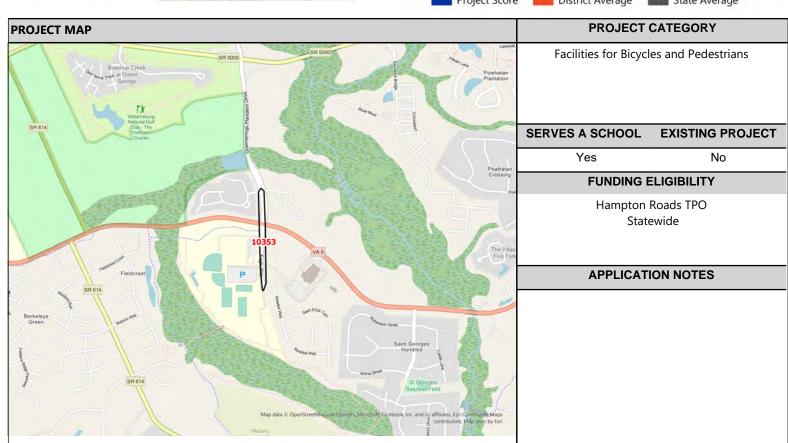
#19 RANK OF 20 DISTRICTWIDE

#79 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,059,363
Total Project Cost: \$1,361,807











App ID: 10520 York County

York High School Pedestrian Connector

Hampton Roads District

Project Scorecard

Project will replace an asphalt path with a 5'-wide concrete sidewalk along Route 17 extending from a point 730 feet north of the Cook Road intersection a distance of approximately 1400 feet to Falcon and then an additional 700 feet to the York High School entrance, with a 300' extension to the school's internal sidewalk system.

156

#8 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

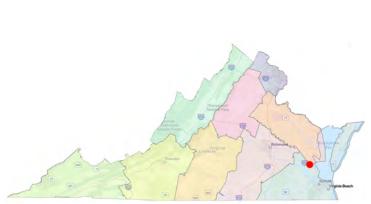
#28 RANK OF 98 STATEWIDE

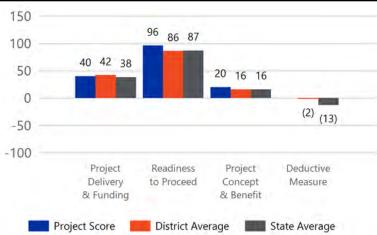
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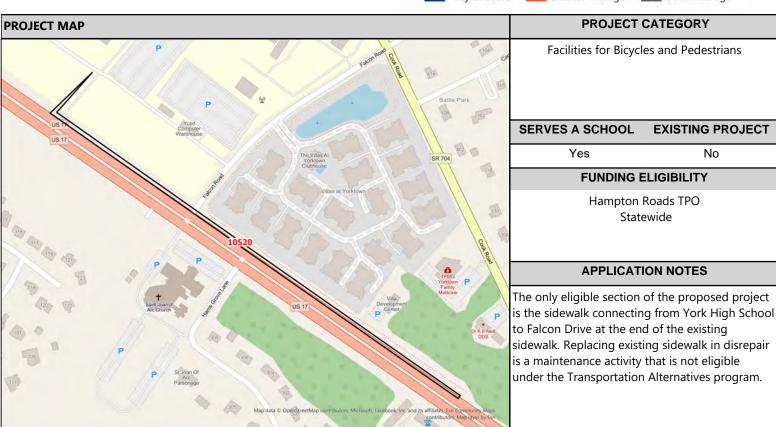
#10 RANK OF 20 DISTRICTWIDE

#64 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,526,608 Total Project Cost: \$1,908,261











Project Scorecard

App ID: 10317

BoAT MUP_Warwick, Elmhurst, & Yorktown

Scope includes ROW acquisition, utility relocation, and the construction of a new 10' wide MUP on Yorktown Rd from the intersection of Chelsea Place south and down Elmhurst Street, and up Warwick Blvd (Rte 60) to the intersection with Falls Reach Pkwy, to include C&G, pedestrian lighting and ADA amenities.

Newport News City
Hampton Roads District

151

PROJECT MERIT SCORE

MAX SCORE: 25

#9 RANK OF 20 DISTRICTWIDE

#35 RANK OF 98 STATEWIDE

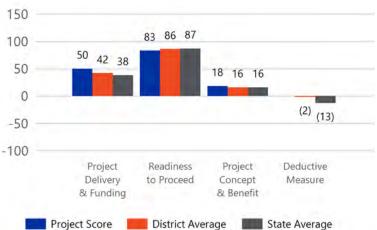
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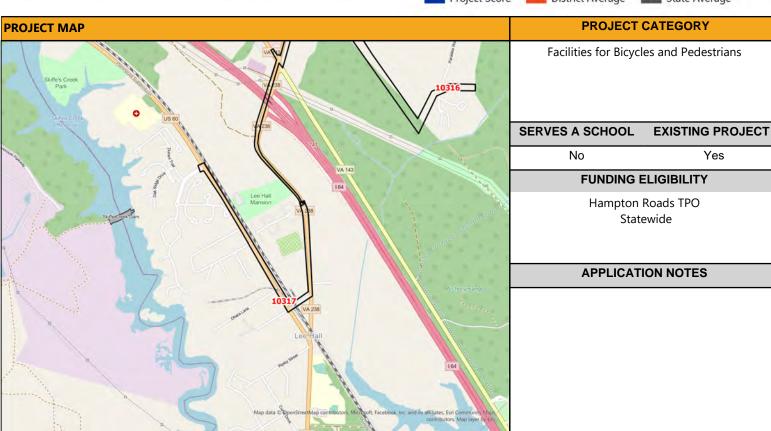
#5 RANK OF 20 DISTRICTWIDE

#20 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,474,400 Total Project Cost: \$3,093,000









VIrginia Department of Transportation

Emporia City

Project Scorecard

App ID: 10400

Pedestrian Accommodation Across US 58

This project is for the installation of sidewalks and a crosswalk at the intersection of Route 58, Wiggins Road, and Purdy Road in Emporia, Virginia. More specifically, the project includes the installation of high visibility crosswalks across Route 58, approximately 1,755 LF of sidewalks along Route 58 Route 58, Wiggins Road, and Purdy Road with ADA compliant curb ramps, various required road signage, and the relocation of pavement markings as necessary for the project. The temporary UPC for this project is T28089.

Hampton Roads District

145

PROJECT MERIT SCORE

MAX SCORE: 25

#10 RANK OF 20 DISTRICTWIDE

#41 RANK OF 98 STATEWIDE

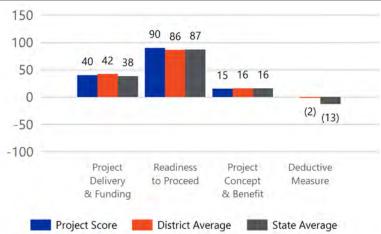
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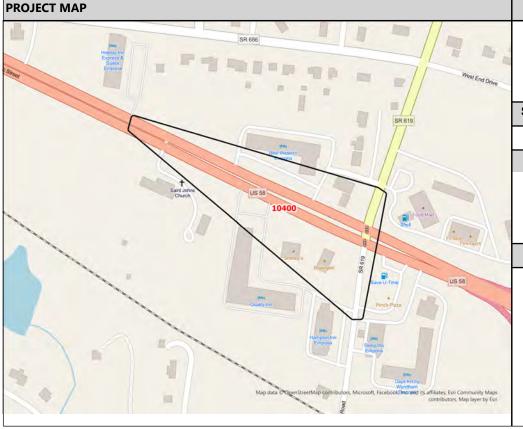
#2 RANK OF 20 DISTRICTWIDE #3 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,662,016

Total Project Cost: \$2,077,521







Systems for non-drivers to access daily needs.

This includes installation of curb ramps,
crosswalks, pedestrian refuge / medians and
flashing beacons in a systematic approach

PROJECT CATEGORY

SERVES A SCHOOL EXISTING PROJECT

No

No

FUNDING ELIGIBILITY

5,000-50,000 Statewide

APPLICATION NOTES





Project Scorecard

App ID: 10579

Chesapeake City

Gum Road Multi-Use Path

Hampton Roads District

The multi-use path will provide an important connection between two existing multi-use paths along the west side of Gum Road near Portsmouth Boulevard. 144

#11 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#43 RANK OF 98 STATEWIDE

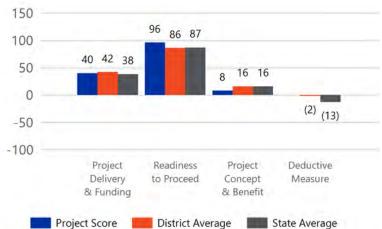
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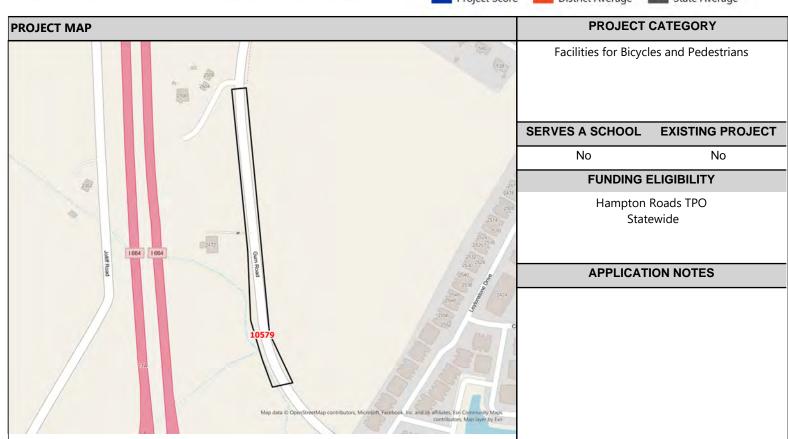
#16 RANK OF 20 DISTRICTWIDE

#73 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,199,235
Total Project Cost: \$1,499,044









VIrginia Department of Transportation

Project Scorecard

App ID: 10314

Eastern Shore Rail Trail - Parksley, VA

The Eastern Shore Rail Trail - Parksley, VA project would convert approximately 0.65 miles of abandoned railroad corridor to a 10' wide paved, ADA-accessible shared-use path from Fisher Rd to Adelaide St in the Town of Parksley. This project is part of a larger, regional initiative to convert 49.1 miles of abandoned railroad corridor into a 10' wide paved, ADA-accessible shared-use path. Design for this larger-scale project, which includes the 0.65 miles in the Town of Parksley, has already begun. The shared-use path is to be constructed entirely within the abandoned Bay Coast Railroad right-of-way and existing VDOT right-of-way. All rails have been removed and the ballast has been graded, making this project shovel-ready.

Accomack-Northampton Planning District Commission

Hampton Roads District

139

PROJECT MERIT SCORE

MAX SCORE: 25

#12 RANK OF 20 DISTRICTWIDE

#49 RANK OF 98 STATEWIDE

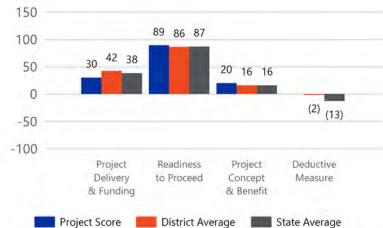
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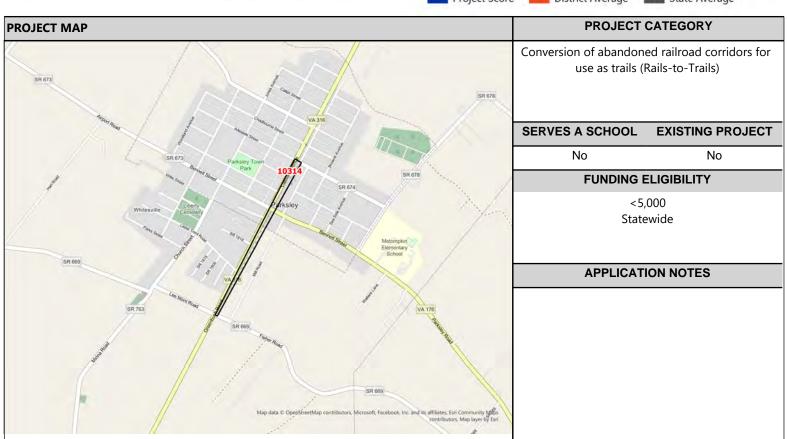
#4 RANK OF 20 DISTRICTWIDE

#16 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,090,976
Total Project Cost: \$1,363,721











Project Scorecard

App ID: 10585

Chesapeake City

Hampton Roads District

Cedar Road Sidewalk Wal-Mart/Cedar Lakes

Cedar Road between Wal-Mart and Cedar Lakes Drive.

This sidewalk provides a key connection along the south side of

132

#13 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#60 RANK OF 98 STATEWIDE

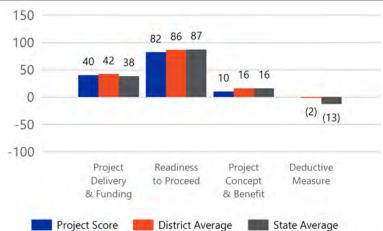
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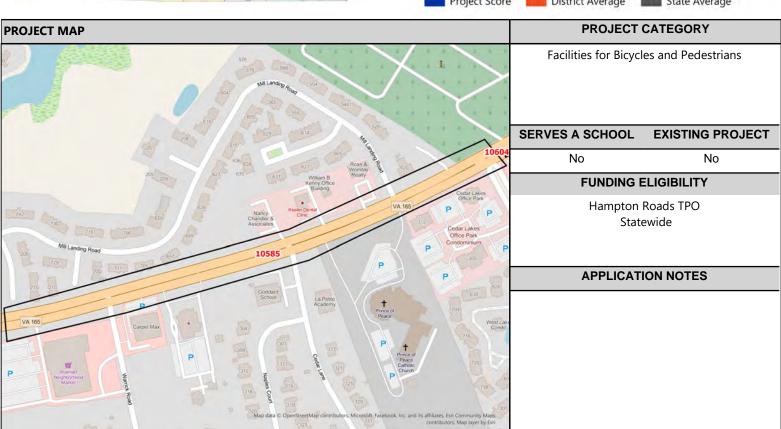
#17 RANK OF 20 DISTRICTWIDE

#76 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,121,131
Total Project Cost: \$1,401,414











Project Scorecard

App ID: 10316
BoAT MUP_NN Park & Yorktown Rd

Newport News City
Hampton Roads District

Scope includes ROW acquisition, utility relocation, and the construction of a new 10' wide MUP to connect the existing trail in Newport News Park, down Yorktown Rd, and south to the intersection of Chelsea Place at the Chelsea Apartment complex, to include C&G, pedestrian lighting and ADA amenities.

127

#14 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

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#63 RANK OF 98 STATEWIDE

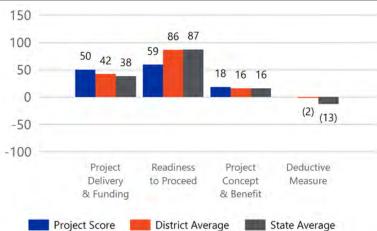
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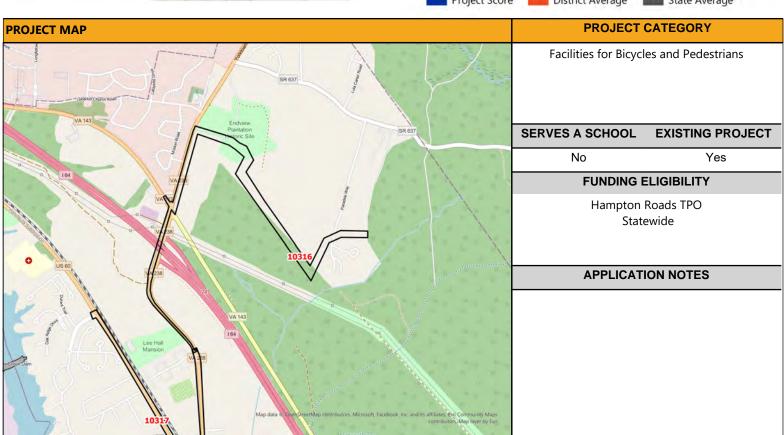
#6 RANK OF 20 DISTRICTWIDE

#22 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,500,000 Total Project Cost: \$4,474,000











Chesapeake City

Hampton Roads District

Project Scorecard

App ID: 10580

Cedar Road Sidewalk Conversion

Upgrading the existing 4-foot sidewalk to a 10-foot multi-use path creates a key connection between existing bike facilities between the Veterans Bridge and Tidewater Community College Chesapeake Campus.

127

#14 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE:

#64 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

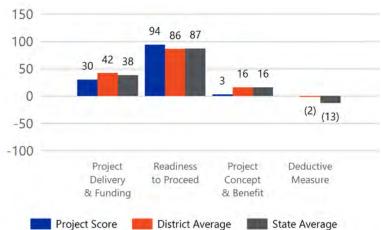
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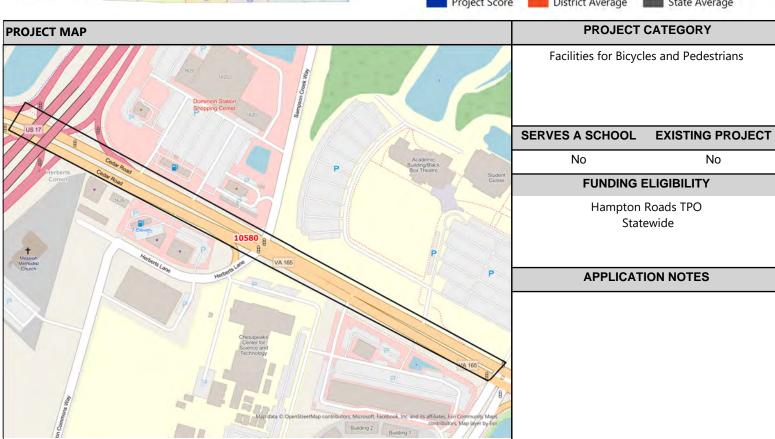
#69 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,844,826

Total Project Cost: \$2,306,033









VIDOT Virginia Department of Transportation

Project Scorecard

App ID: 10352

Chesapeake City

Great Bridge Blvd Sidewalk

Hampton Roads District

The sidewalk will provide a key connection along the south side of Great Bridge Blvd connecting River Walk Pkwy to Oscar Smith High School.

124

#16 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

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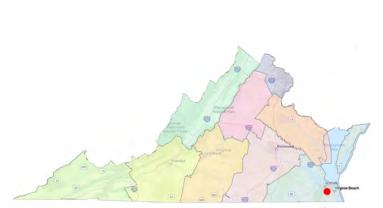
#69 RANK OF 98 STATEWIDE

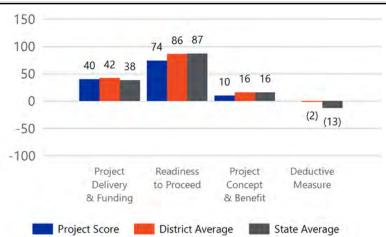
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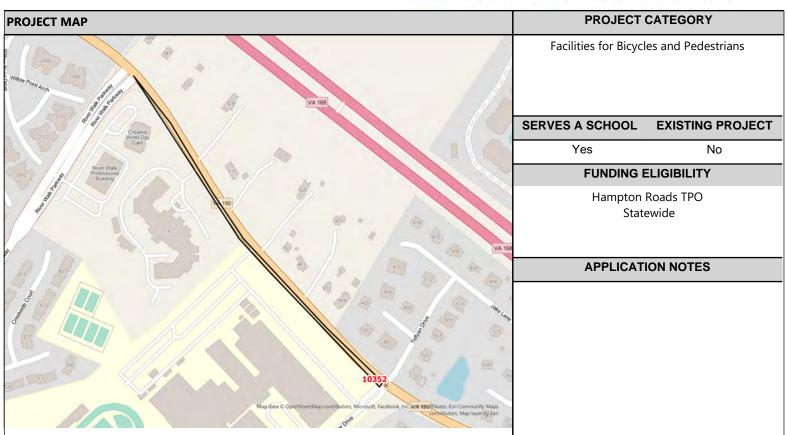
#9 RANK OF 20 DISTRICTWIDE

#44 RANK OF 98 STATEWIDE

TA Requested Funds: \$515,174
Total Project Cost: \$643,968









VIDOT Virginia Department of Transportation

Project Scorecard

App ID: 10553

Norfolk Ave Pedestrian Improvements

The project will improve pedestrian safety and crossings along Norfolk Avenue between Birdneck Road and Pacific Ave. For the entire corridor length, pedestrian-scale lighting is proposed along the existing Virginia Beach Trail. Proposed improvements at Birdneck Rd convert one of the two existing left turn lanes to a wide median with pedestrian refuge. Proposed improvements at Burford Ave, Ackiss Ave, Marshview Drive, Indian Rd, Rudee Ave, and Caribbean Ave include planted medians with pedestrian refuges, crosswalks and pavement markings, and ADA-compliant connections to the existing Virginia Beach Trail. Proposed improvements at Pacific Ave include signal upgrades to accommodate pedestrians.

Virginia Beach City
Hampton Roads District

115

PROJECT MERIT SCORE

MAX SCORE: 250

#17 RANK OF 20 DISTRICTWIDE

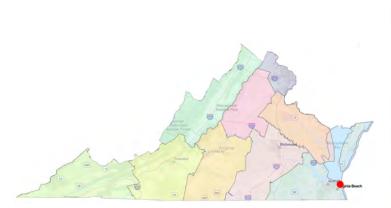
#78 RANK OF 98 STATEWIDE

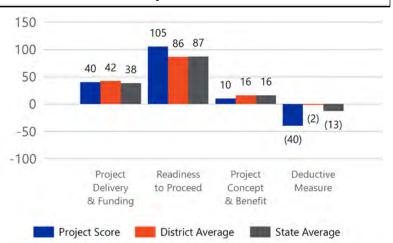
UNDERSERVED COMMUNITIES

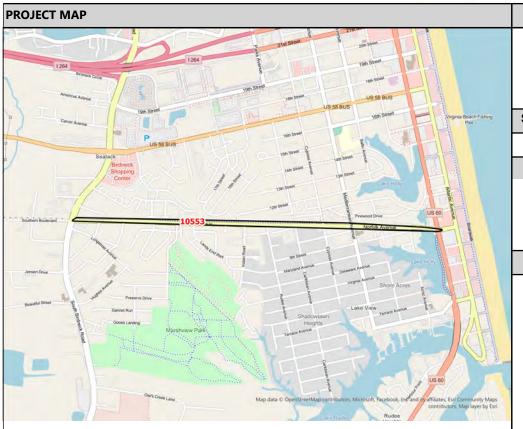
#7 RANK OF 20 DISTRICTWIDE

#26 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,927,765
Total Project Cost: \$2,793,862







PROJECT CATEGORY

Systems for non-drivers to access daily needs. This includes installation of curb ramps, crosswalks, pedestrian refuge / medians and flashing beacons in a systematic approach

SERVES A SCHOOL EXISTING PROJECT

No

No

FUNDING ELIGIBILITY

Hampton Roads TPO Statewide

APPLICATION NOTES





Project Scorecard

App ID: 10602

Chesapeake City

Hampton Roads District

Indian River M.S. Sidewalk Connections

This project will provide a sidewalk connection linking the Indian River Library with Indian River Middle School, and the Indian River Community Center.

98

#18 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#82 RANK OF 98 STATEWIDE

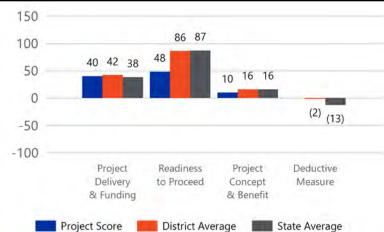
UNDERSERVED COMMUNITIES

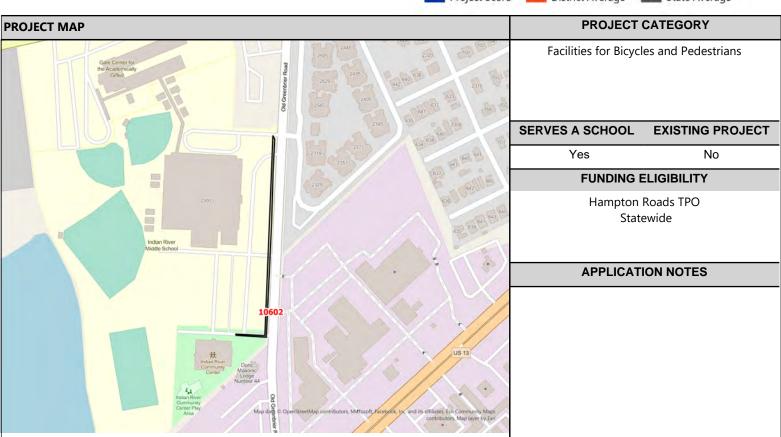
#8 RANK OF 20 DISTRICTWIDE

#42 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,064,703 Total Project Cost: \$1,330,879











Project Scorecard

App ID: 10485

Chesapeake City

Stadium Drive Sidewalk

Hampton Roads District

This will provide sidewalk along Stadium Drive connecting existing sidewalk along Mt. Pleasant Road and Battlefield Blvd. This provides a much needed connection these roads, and access to Great Bridge Middle School.

93

PROJECT MERIT SCORE

#19 RANK OF 20 DISTRICTWIDE

MAX SCORE:

in L

#86 RANK OF 98 STATEWIDE

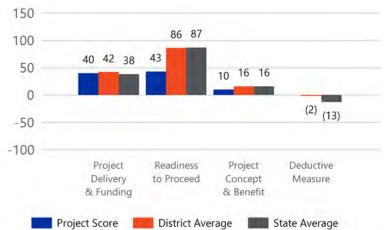
UNDERSERVED COMMUNITIES

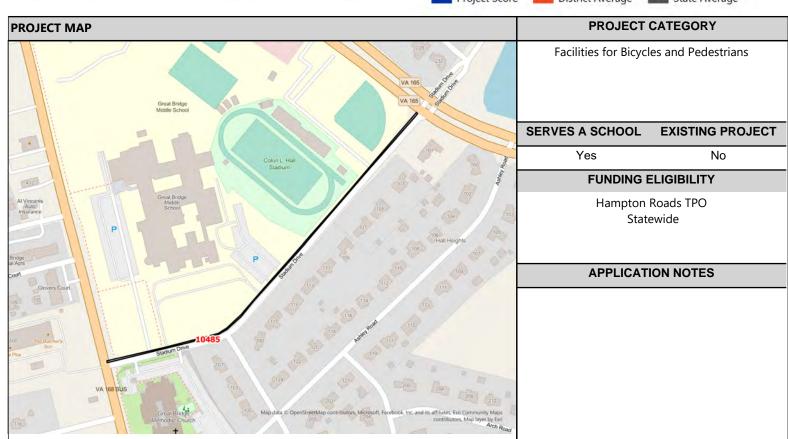
#20 RANK OF 20 DISTRICTWIDE

#88 RANK OF 98 STATEWIDE

TA Requested Funds: \$490,812 Total Project Cost: \$613,515











Project Scorecard

App ID: 10604

Chesapeake City Hampton Roads District

Cedar Road Sidewalk Cedar Lakes/Bartell

This sidewalk provides a key connection along the south side of Cedar Road between Cedar Lakes Drive and Bartell Drive.

91

#20 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE:

#88 RANK OF 98 STATEWIDE

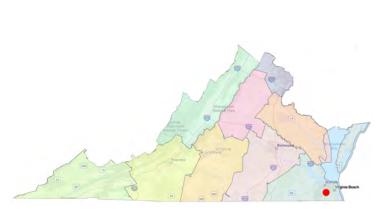
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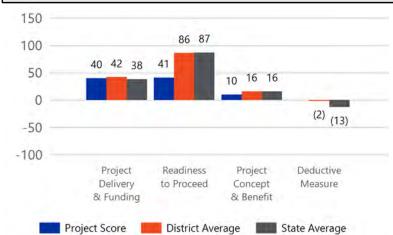
#14 RANK OF 20 DISTRICTWIDE

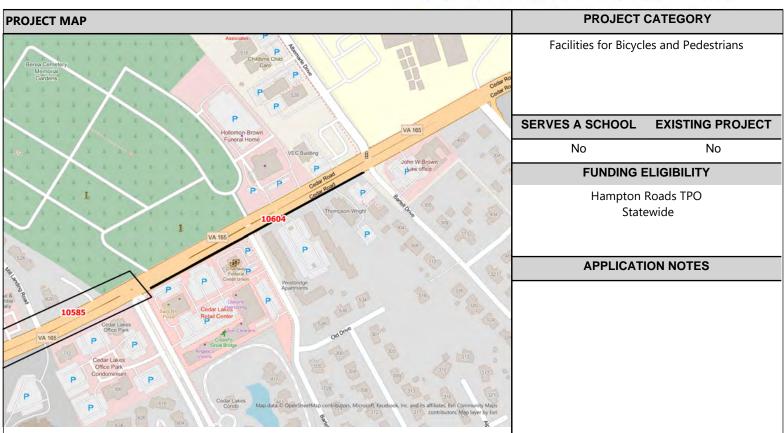
#68 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,025,308

Total Project Cost: \$1,281,636







TRANSPORTATION ALTERNATIVES PROGRAM

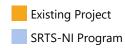
LYNCHBURG DISTRICT

FY 2025-26

Commonwealth Transportation Board Virginia Department of Transportation









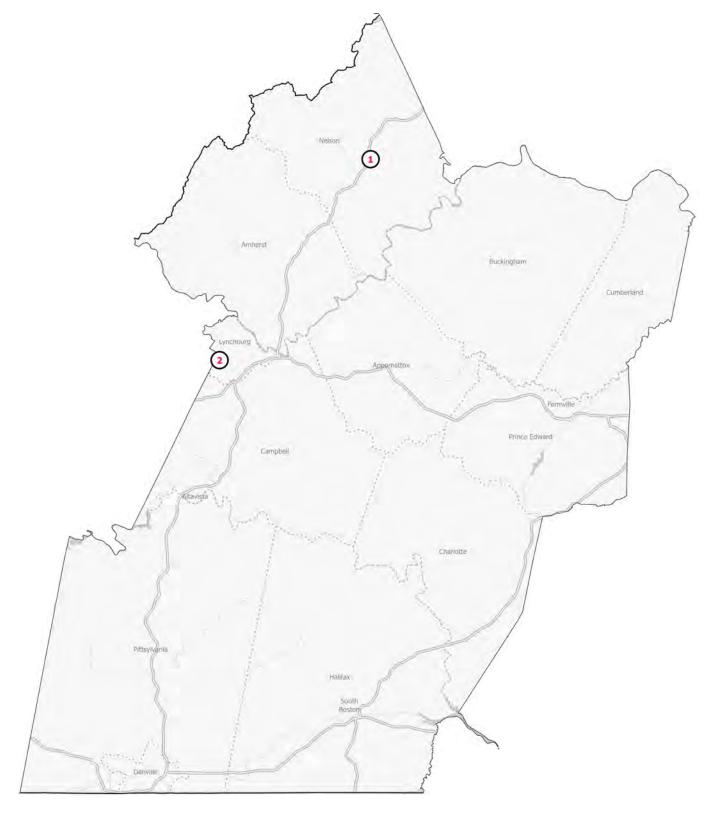
Lynchburg Summary

| Number of Applications: 2 Average Project Score: 132 | | | | | | | | | |
|--|-----------|-------------------|--|---------|-------|----------|------------|--------------------|-------|
| App Id | District | Submitting Entity | Title | Project | State | District | Underserve | erserved Community | |
| | | | | Score | Rank | Rank | State Rank | District Rank | |
| 10404 | Lynchburg | Nelson County | Front Street Sidewalk Improvements | 145 | 42 | 1 | 19 | 1 | 05-03 |
| 10440 | Lynchburg | Lynchburg City | Lynchburg Industry Sidewalk Improv. 2 | 118 | 73 | 2 | 60 | 2 | 05-04 |





Project Location by District Ranking









Project Scorecard

App ID: 10404

Nelson County Lynchburg District

Front Street Sidewalk Improvements

This project will construct accessible sidewalk and improve existing sidewalk on the west side of Front Street between Main Street (southern terminus) and Theater Drive (northern terminus). Improvements and accessible sidewalk construction on the east side of Front Street, as well as the addition of up to eight higher-visibility stamped-concrete crosswalks within the project area will occur in a future, second phase. In the first phase (the subject of this application), the sidewalk will be widened to meet standards. Curb ramps with a detectable warning surface will be installed. Curb extensions and bump-outs (to reduce pedestrian crossing distance) will be constructed at all locations where future crosswalks will be added (in phase two). Vegetation/landscaping planned for the curb extensions and bump-outs is intended to improve pedestrian safety, prevent erosion, and provide stormwater management. Additional improvements include replacing driveway ramps that do not meet ADA standards and removing obstructions - namely, utility poles - from the sidewalk and relocating those utilities to a less obtrusive area. (The aforementioned work to take place on the west side of the street only.) Construction survey and permitting costs are included in the project costs. PE phase expenses for both west and east sides of the street are included in this application's project costs.

145

PROJECT MERIT SCORE

MAX SCORE: 250

#1 RANK OF 2 DISTRICTWIDE

#42 RANK OF 98 STATEWIDE

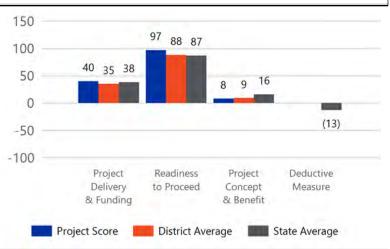
UNDERSERVED COMMUNITIES

#1 RANK OF 2 DISTRICTWIDE

#19 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000 Total Project Cost: \$3,876,495







PROJECT CATEGORY

Facilities for Bicycles and Pedestrians

SERVES A SCHOOL EXISTING PROJECT

No

No

FUNDING ELIGIBILITY

<5,000 Statewide

APPLICATION NOTES

A portion of the project area includes existing sidewalks in good condition, which are not eligible to be replaced under the Transportation Alternatives program. Eligibility is limited to the new sidewalks and ADA improvements.



VIrginia Department of Transportation

Project Scorecard

App ID: 10440

Lynchburg City
Lynchburg District

Lynchburg Industry Sidewalk Improv. 2

This pedestrian safety project consists of approximately 2,300 LF of 6 foot wide sidewalks including ADA ramps and tie-ins to existing sidewalk. The project will require both utility relocation and adjustments, addressing a storm-water outfall and the construction of ~30 LF retaining wall, as well as lighting and associated landscaping.

118

#2 RANK OF 2 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#73 RANK OF 98 STATEWIDE

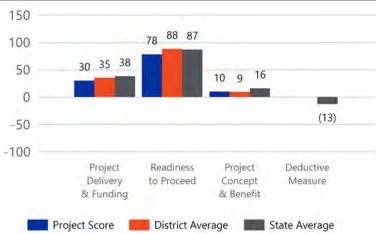
UNDERSERVED COMMUNITIES

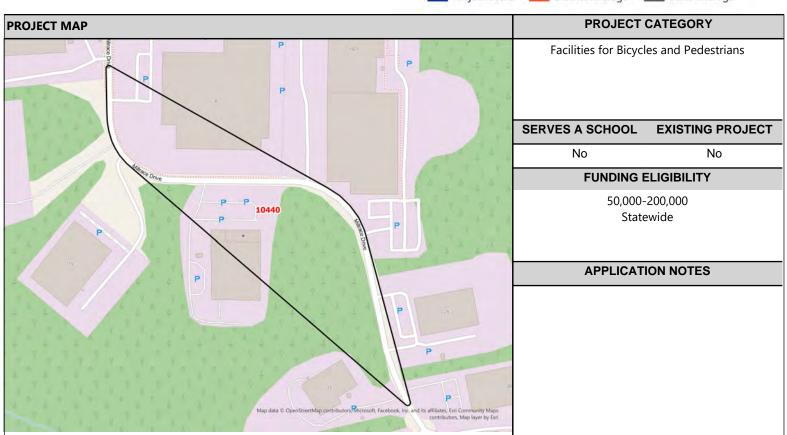
#2 RANK OF 2 DISTRICTWIDE

#60 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,037,585
Total Project Cost: \$1,310,037







TRANSPORTATION ALTERNATIVES PROGRAM

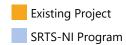
NORTHERN VIRGINIA DISTRICT

FY 2025-26

Commonwealth Transportation Board Virginia Department of Transportation







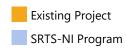


Northern Virginia Summary

| Number of Ap | plications: 24 | Average Pro | ject Score: 145 |
|--------------|----------------|-------------|-----------------|
| | | | |

| App Id | District | Submitting Entity | Title | Project | State | District | Underserved Community | | Page # |
|--------|-------------------|-----------------------|---|---------|-------|----------|-----------------------|---------------|--------|
| | | | | Score | Rank | Rank | State Rank | District Rank | |
| 10451 | Northern Virginia | Fairfax City | FCPS Non-Infrastructure SRTS Program | 98 | 6 | 1 | | | 06-04 |
| 10358 | Northern Virginia | Fairfax County | Shrevewood ES SRTS | 201 | 1 | 1 | 71 | 12 | 06-05 |
| 10363 | Northern Virginia | Fairfax County | Bush Hill ES SRTS | 189 | 3 | 2 | 70 | 11 | 06-06 |
| 10375 | Northern Virginia | Herndon Town | Central Elden Walkability Improvements | 184 | 4 | 3 | 22 | 3 | 06-07 |
| 10450 | Northern Virginia | Fairfax City | Fern Street Neighborhood Connection | 183 | 8 | 4 | 77 | 13 | 06-08 |
| 10402 | Northern Virginia | Vienna Town | Mashie Drive SE Sidewalk | 182 | 9 | 5 | 90 | 20 | 06-09 |
| 10469 | Northern Virginia | Purcellville Town | G Street Sidewalk Improvements | 177 | 11 | 6 | 89 | 19 | 06-10 |
| 10401 | Northern Virginia | Vienna Town | Locust St Trail Improvement | 175 | 15 | 7 | 84 | 15 | 06-11 |
| 10500 | Northern Virginia | Fairfax City | Chain Bridge Road Shared Use Path | 170 | 18 | 8 | 39 | 7 | 06-12 |
| 10366 | Northern Virginia | Fairfax County | Lake Braddock SRTS | 169 | 19 | 9 | 84 | 15 | 06-13 |
| 10364 | Northern Virginia | Fairfax County | Mason Neck Trail | 158 | 25 | 10 | 42 | 8 | 06-14 |
| 10365 | Northern Virginia | Fairfax County | Compton Road Walkway SUP | 148 | 37 | 11 | 65 | 10 | 06-15 |
| 10387 | Northern Virginia | Lovettsville Town | N Berlin Pike Shared Use Path | 145 | 40 | 12 | 86 | 17 | 06-16 |
| 10561 | Northern Virginia | Manassas Park City | Manassas Drive Sidewalk Improvements | 140 | 48 | 13 | 35 | 5 | 06-17 |
| 10408 | Northern Virginia | Lovettsville Town | South Loudoun St - School Sidewalk | 133 | 58 | 14 | 93 | 22 | 06-18 |
| 10388 | Northern Virginia | Prince William County | Colchester Road Sidewalk | 132 | 59 | 15 | 13 | 2 | 06-19 |
| 10263 | Northern Virginia | Prince William County | Lions Field Road Sidewalk | 130 | 61 | 16 | 36 | 6 | 06-20 |
| 10398 | Northern Virginia | Alexandria City | Safe Routes to School Curb Extensions | 123 | 70 | 17 | 80 | 14 | 06-21 |
| 10407 | Northern Virginia | Lovettsville Town | East Broad Way Sidewalk | 121 | 71 | 18 | 87 | 18 | 06-22 |
| 10261 | Northern Virginia | Prince William County | Graham Park Road Sidewalk | 119 | 72 | 19 | 11 | 1 | 06-23 |
| 10262 | Northern Virginia | Prince William County | Tayloe Drive Sidewalk | 117 | 74 | 20 | 61 | 9 | 06-24 |
| 10409 | Northern Virginia | Lovettsville Town | Berlin Turnpike Shared Use Path Lighting | 94 | 85 | 21 | 91 | 21 | 06-25 |
| 10567 | Northern Virginia | Alexandria City | Rt 1 and Slaters Ln Improvements | 89 | 89 | 22 | 96 | 23 | 06-26 |





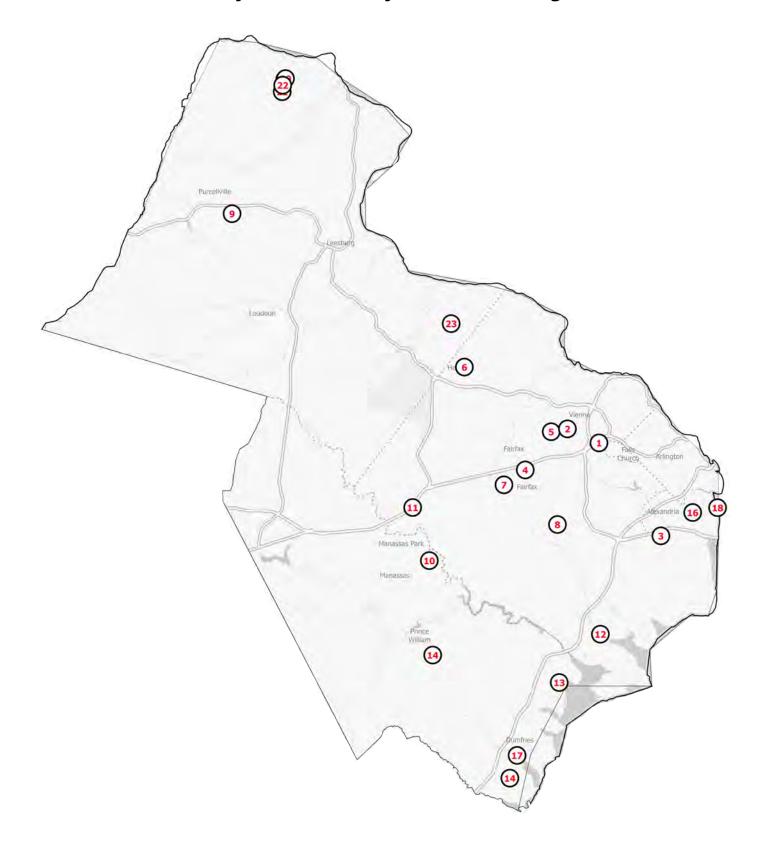


Northern Virginia Summary

| Number of Applications: 24 Average Project Score: 145 | | | | | | | | | |
|---|-------------------|-------------------|--------------------------------|---------|-------|----------|------------------------------|---------------|--------|
| App Id | District | Submitting Entity | Title | Project | State | District | Underserved Community | | Page # |
| | | | | Score | Rank | Rank | State Rank | District Rank | |
| 10464 | Northern Virginia | Loudoun County | Cascades Parkway Bike & Ped | 49 | 97 | 23 | 34 | 4 | 06-27 |



Project Location by District Ranking









Project Scorecard

App ID: 10451

FCPS Non-Infrastructure SRTS Program

Fairfax City
Northern Virginia District

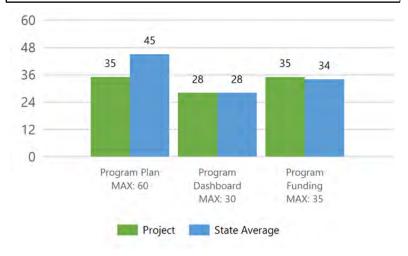
Fairfax County Public Schools (FCPS) is committed to ensuring that all students K-12 can utilize physically active transportation, such as walking and bicycling, for a safe and enjoyable trip to and from school. FCPS would like to continue its comprehensive Safe Routes to School program that supports active transportation in a healthful and safe environment. SRTS will continue to educate students on safe walking and bicycling, encourage students to use active transportation, and partner with the Fairfax County Department of Transportation and Fairfax County Police Department to keep students safe while walking and bicycling. Walking, bicycling and rolling to school supports students by increasing physical activity. Physical activity is related to higher academic performances and better health outcomes. Walking, bicycling and rolling to school also addresses Fairfax County environmental goals and supports better air quality and less traffic congestion around local schools. Less local traffic congestion encourages parents and students to walk, bike and roll more frequently to and from their respective school in their communities for daily activities. This grant opportunity will expand our programming to all schools in region two. 45 total schools including 6 high school, 6 middle schools 33 elementary schools. 16 of those schools are title one schools. Our programming will include a suggested walking and biking map for each school highlighting the safe routes within each school boundary, bike safety education, pedestrian safety education, bike safety rodeo's, active transportation events like walk to school day and bike to school day, monthly challenges to reward students who are using active transportation when and where it is safe, SRTS clubs, build a bike, give a bike program and development of park and walk for students living outside the walking zone to reduce pollution, traffic around schools and increase active transportation to and from school.

98
PROJECT MERIT SCORE
MAX SCORE: 125

#1 RANK OF 1 DISTRICTWIDE

#6 RANK OF 6 STATEWIDE

TA Requested Funds: \$276,000 Total Project Cost: \$345,000





PROJECT MAP Wapes Mile Tracesal Park Tracesal Par

PROJECT CATEGORY

Safe Routes to School (SRTS) - NON-Infrastructure project. This category is for nonconstruction projects that support the SRTS program

SERVES A SCHOOL EXISTING PROJECT

Yes No

FUNDING ELIGIBILITY

Northern Virginia TPB Statewide

APPLICATION NOTES

This program began in 2013. It serves 38,853 students in 42 schools, 16 of which are Title I schools.





Project Scorecard

App ID: 10358 **Shrevewood ES SRTS** **Fairfax County**

Northern Virginia District

This project will add three new crosswalks with sidewalk or shared use path connections serving Shrevewood Elementary School and the W&OD Trail: (1) Shreve Road at Fairwood Lane (including a pedestrian refuge island), (2) Shreve Road at the eastern school driveway and (3) Virginia Lane at Virginia Avenue.

201

#1 RANK OF 23 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE:

#1 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

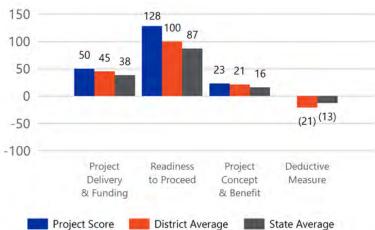
#12 RANK OF 23 DISTRICTWIDE

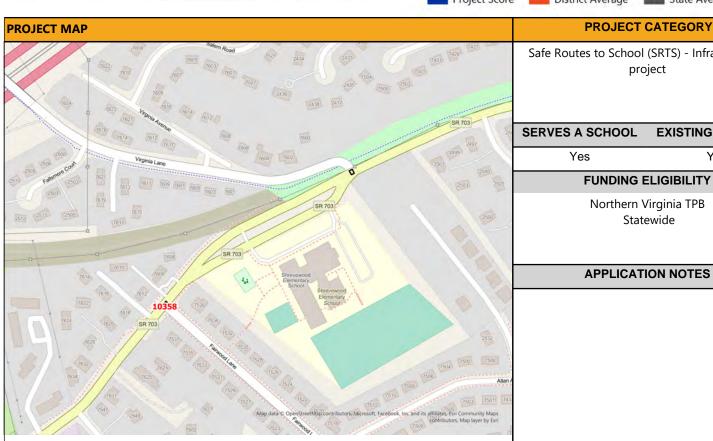
#71 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,140,000

Total Project Cost: \$3,082,396







Safe Routes to School (SRTS) - Infrastructure project

EXISTING PROJECT

Yes

FUNDING ELIGIBILITY

Northern Virginia TPB Statewide

APPLICATION NOTES





Project Scorecard

App ID: 10363

Fairfax County

Northern Virginia District

Bush Hill ES SRTS

Bush Hill Elementary School (BHES) serves 594 students in preschool through 6th grade. BHES is located at 5927 Westchester St, Alexandria, Virginia in Fairfax County. BHES is bordered by Westchester Street to the west, Ninian Avenue to the south, Bush Hill Drive to the east and Neville Court to the north; however, the only access to the school property is along Westchester Street. The proposed project will complete a missing link of sidewalk along Bush Hill Drive between Ninian Avenue and Larno Avenue which is approximately 850 feet long and located approximately 800 feet walking distance from the main entrance to the BHES building. Completing this missing sidewalk link will improve safety and accessibility for children walking and bicycling to school to and from the northeast of BHES. This sidewalk connection will also facilitate walking to and from nearby Rose Hill Shopping Center, which is an approximate 1,600-foot walk from the project limits and includes a bank, pharmacy, grocery store, post office and various other retail and dining establishments.

189

PROJECT MERIT SCORE

MAX SCORE: 25

#2 RANK OF 23 DISTRICTWIDE

#3 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

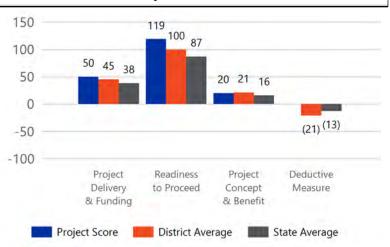
#11 RANK OF 23 DISTRICTWIDE

#70 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,700,000

Total Project Cost: \$3,759,468







PROJECT CATEGORY

Safe Routes to School (SRTS) - Infrastructure project

SERVES A SCHOOL EXISTING PROJECT

Yes Yes

FUNDING ELIGIBILITY

Northern Virginia TPB Statewide

APPLICATION NOTES





Project Scorecard

App ID: 10375 **Herndon Town** Northern Virginia District

Central Elden Walkability Improvements

This project seeks to improve pedestrian safety, accessibility and overall walkability of central Elden Street between Center Street to the east, and just past School Street to the West. The improvements will include reconstruction of approximately 0.3 miles of substandard sidewalk to a continuous 5' wide sidewalk with pavers, construction of a grass strip between the sidewalk and curb, addition of ADAcompliant curb ramps, high visibility crosswalks and accessible pedestrian signalization at all intersection approaches to Grace Street. For additional details, please see uploaded supporting documentation titled "Project Description".

184

PROJECT MERIT SCORE

MAX SCORE:

#3 RANK OF 23 DISTRICTWIDE

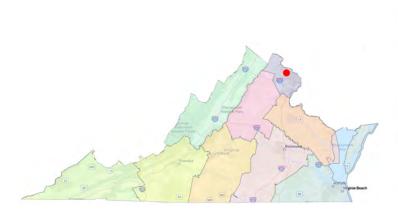
#4 RANK OF 98 STATEWIDE

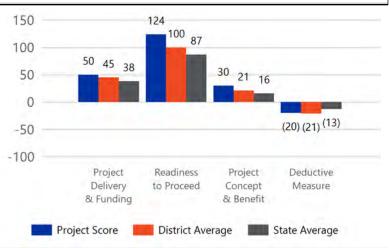
UNDERSERVED COMMUNITIES

#3 RANK OF 23 DISTRICTWIDE

#22 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000 Total Project Cost: \$3,176,828





PROJECT MAP

PROJECT CATEGORY

Facilities for Bicycles and Pedestrians

SERVES A SCHOOL EXISTING PROJECT

No

No

FUNDING ELIGIBILITY

Northern Virginia TPB Statewide

APPLICATION NOTES

Based review of on aerial imagery, sidewalks already exist on both sides of Elden St. This application seeks to replace an existing 4' sidewalk in good condition with 5' brick paver walkway for ADA purposes. If funded, the ADA improvements would be eligible.



VIDOT Virginia Department of Transportation

Project Scorecard

Northern Virginia District

Fairfax City

App ID: 10450

Fern Street Neighborhood Connection

Construction of a pedestrian/bicycle-only Fern Street connection between Route 29/Lee Highway and Park Road to connect a commercial area and a residential neighborhood per the recommendation in the Kamp Washington Small Area Plan.

183

#4 RANK OF 23 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

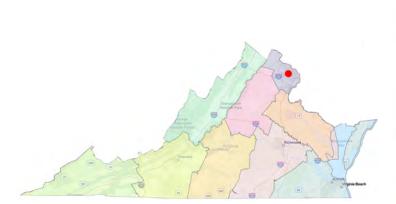
#8 RANK OF 98 STATEWIDE

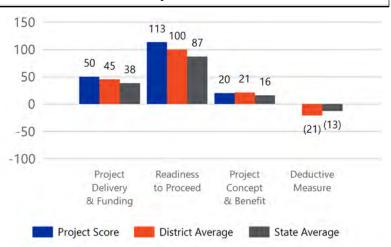
UNDERSERVED COMMUNITIES

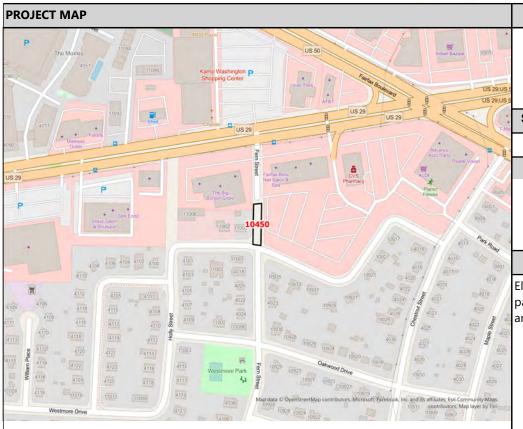
#13 RANK OF 23 DISTRICTWIDE

#77 RANK OF 98 STATEWIDE

TA Requested Funds: \$285,119
Total Project Cost: \$356,399







PROJECT CATEGORY

Facilities for Bicycles and Pedestrians

SERVES A SCHOOL EXISTING PROJECT

No

No

FUNDING ELIGIBILITY

Northern Virginia TPB Statewide

APPLICATION NOTES

Eligibility is limited to the main 10' shared use path. The permeable walkway sections, benches and tables, and signage are ineligible.





Project Scorecard

Northern Virginia District

App ID: 10402 Vienna Town

Mashie Drive SE Sidewalk

#5 RANK OF 23 DISTRICTWIDE

Add sidewalk on both sides, including - Curb-&-Gutter and drainage improvement From Hine Street SE To Echols Street SE.

182 PROJECT MERIT SCORE

MAX SCORE:

#9 RANK OF 98 STATEWIDE

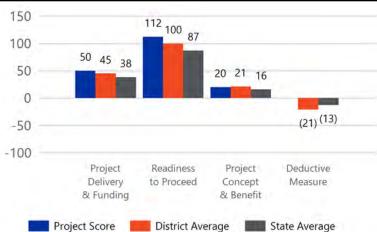
UNDERSERVED COMMUNITIES

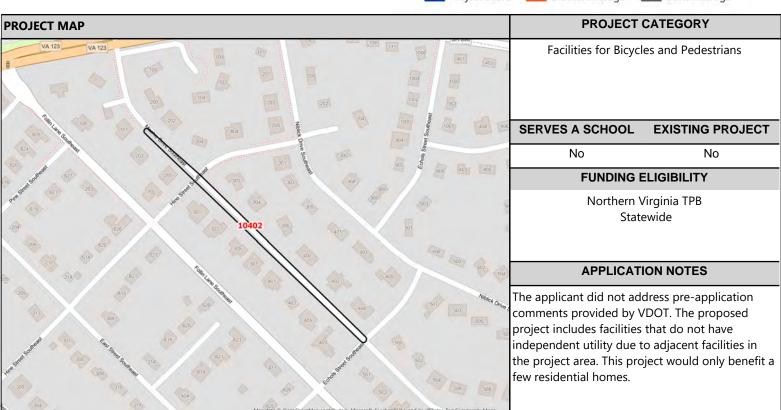
#20 RANK OF 23 DISTRICTWIDE

#90 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000 **Total Project Cost: \$3,287,762**









App ID: 10469

Transportation Alternatives Project



Project Scorecard

G Street Sidewalk Improvements

Northern Virginia District

Purcellville Town

There is no existing pedestrian walkway along the section of G Street from E Street to 604 East G Street. The proposed walkway (5-foot sidewalk) would provide a linkage from existing sidewalks along E Street, G Street and 12th Street to existing sidewalk on the eastern end of G Street. The existing sidewalk on G Street connects to sidewalk along S. Maple Avenue and also a walkway into the Gardner Meadows subdivision. Gardner Meadows has existing sidewalks which connect to the A Street Shared Use Path, a direct link to the main entrances of Blue Ridge Middle School. The proposed sidewalk also borders the Blue Ridge Middle School's rear property where sports fields are located. In addition to the sidewalk, the project would include ADA compliant curb ramps and curb and gutter.

177
PROJECT MERIT SCORE

#6 RANK OF 23 DISTRICTWIDE

#11 RANK OF 98 STATEWIDE

MAX SCORE: 250 ""IT VIVIL TO THE SERVED COMMUNITIES

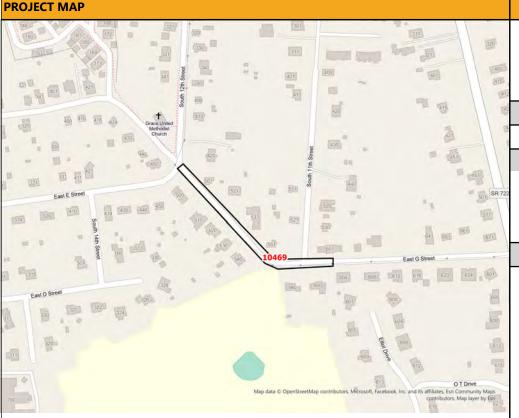
#19 RANK OF 23 DISTRICTWIDE

#89 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,485,487 Total Project Cost: \$2,733,413







Safe Routes to School (SRTS) - Infrastructure project

PROJECT CATEGORY

SERVES A SCHOOL EXISTING PROJECT

Yes Yes

FUNDING ELIGIBILITY

Northern Virginia TPB Statewide

APPLICATION NOTES





Project Scorecard

App ID: 10401 Locust St Trail Improvement Vienna Town

Northern Virginia District

The existing ped/bike route is the combination of a sidewalk (5 ft wide - next to the parking lot) and an asphalt trail (6 ft wide) that connects Locust St/Center St with the W&OD Trail. The existing route usually creates a standing water situation with any typical rain event and is unusable for peds and some cyclists. The proposed project would widen the trail (10 foot SUP), replace the existing sidewalk section with asphalt trail and would address the drainage concerns. The trail is located on Town property.

175

PROJECT MERIT SCORE

MAX SCORE: 250

#7 RANK OF 23 DISTRICTWIDE

#15 RANK OF 98 STATEWIDE

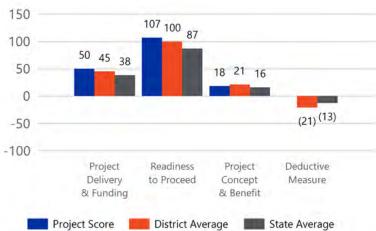
UNDERSERVED COMMUNITIES

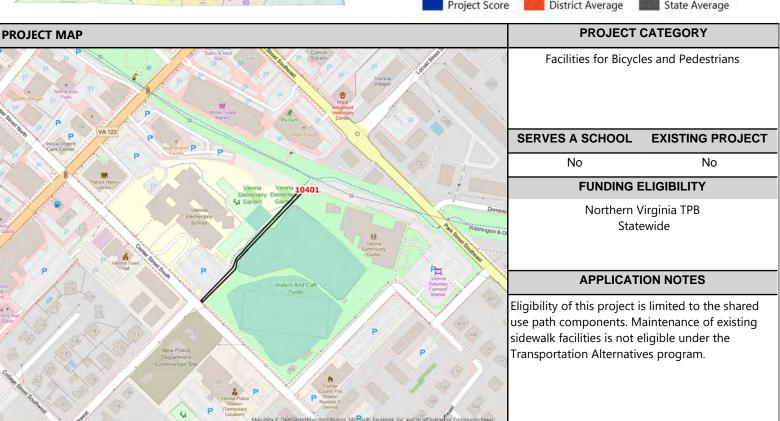
#15 RANK OF 23 DISTRICTWIDE

#84 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,707,937
Total Project Cost: \$2,134,922









VDDT Virginia Department of Transportation

Project Scorecard

App ID: 10500

Fairfax City

Northern Virginia District

Chain Bridge Road Shared Use Path

Construction of a missing link of shared use path on the west side of Chain Bridge Road (Route 123) between Assembly Drive and Orchard Street

170

#8 RANK OF 23 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#18 RANK OF 98 STATEWIDE

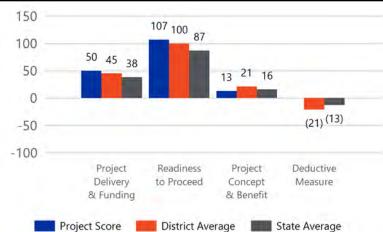
UNDERSERVED COMMUNITIES

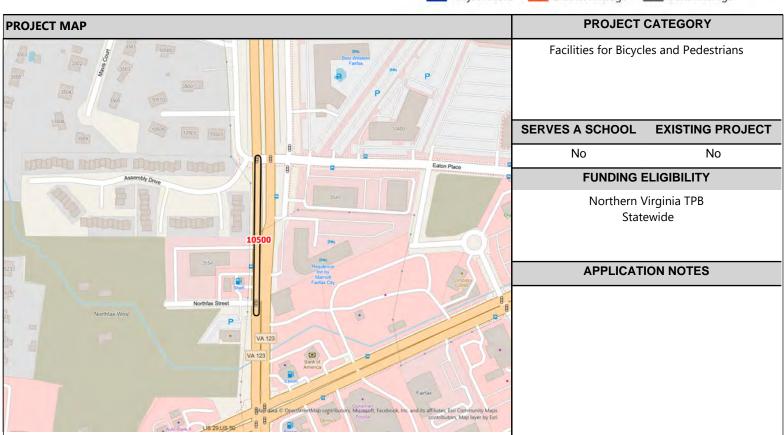
#7 RANK OF 23 DISTRICTWIDE

#39 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,098,314
Total Project Cost: \$2,622,893











Project Scorecard

App ID: 10366 **Fairfax County** Northern Virginia District

Lake Braddock SRTS

The purpose of this project is to improve pedestrian safety crossing Burke Lake Road and the entrance of Lake Braddock Secondary School. This project will add a pedestrian refuge island crossing Burke Lake Road and add a marked crosswalk crossing the Lake Braddock Secondary School entrance. Additionally, 6 ramps are proposed to be reconstructed to ADA standards.

169

#9 RANK OF 23 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE:

#19 RANK OF 98 STATEWIDE

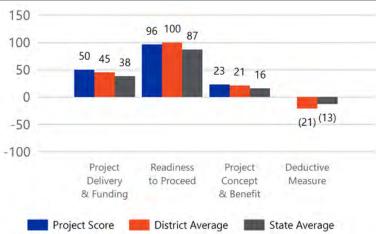
UNDERSERVED COMMUNITIES

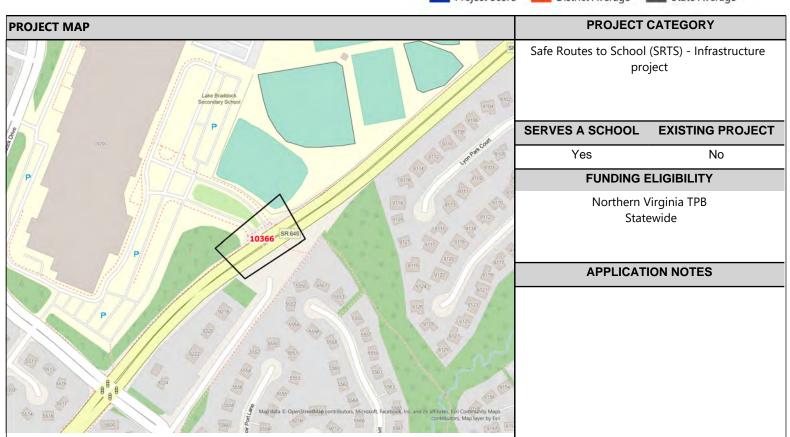
#15 RANK OF 23 DISTRICTWIDE

#84 RANK OF 98 STATEWIDE

TA Requested Funds: \$356,425 **Total Project Cost: \$445,532**











Project Scorecard

App ID: 10364

Mason Neck Trail

Northern Virginia District

Fairfax County

The Mason Neck Trail is envisioned to span a six-mile length of the Mason Neck Peninsula from Richmond Highway (US Route 1) to the Mason Neck State Park and the Potomac River along the Gunston Road corridor. Previously constructed project segments (#2, #2A, and #3) have completed the middle three miles of the Trail, currently connecting the Pohick Bay Regional Park, the US Department of Interior Bureau of Land Management's Meadowood Farm Recreation Area, George Mason's Gunston Hall Historic Site (1776 Virginia Declaration of Rights) and the Mason Neck State Park. The remaining segments (#1 and #4) would complete the western and eastern ends of the trail. The proposed project is the mile-long segment #1 on the western end of the trail which will connect the existing trail at Julia Taft Way, approximately 1,500 feet east of Richmond Highway, to the previously-completed segments of the trail at the Pohick Bay Regional Park golf course driveway.

158
PROJECT MERIT SCORE

#10 RANK OF 23 DISTRICTWIDE

MAX SCORE: 250

#2

#25 RANK OF 98 STATEWIDE

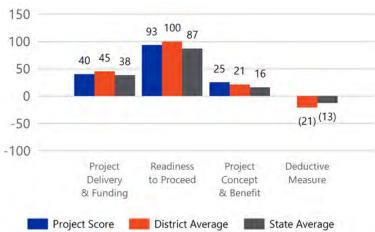
UNDERSERVED COMMUNITIES

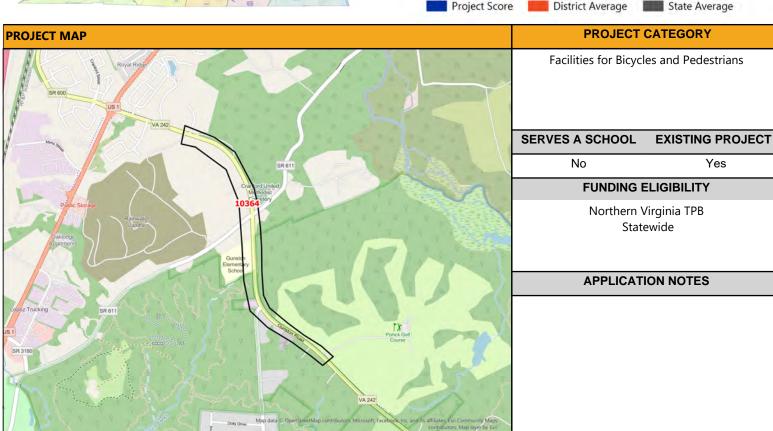
#8 RANK OF 23 DISTRICTWIDE

#42 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,700,000 Total Project Cost: \$13,960,454











Project Scorecard

App ID: 10365 Compton Road Walkway SUP

Fairfax County

Northern Virginia District

Design and construct approximately 550 LF of 10 ft. paved Shared Use Path (SUP) with 2 ft. shoulders on the east side of Compton Road. Connect to the existing Cub Run Stream Valley Trail at the northern terminus, with a SUP crossing (unsignalized) to the entrance to the Bull Run Regional Events Center located on Compton Road at the southern terminus. The existing bridge over Cub Run will be widened to accommodate the SUP.

148

#11 RANK OF 23 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#37 RANK OF 98 STATEWIDE

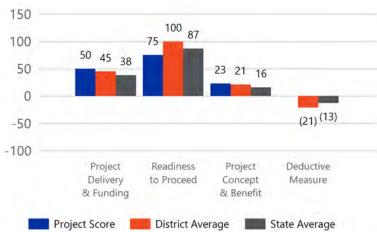
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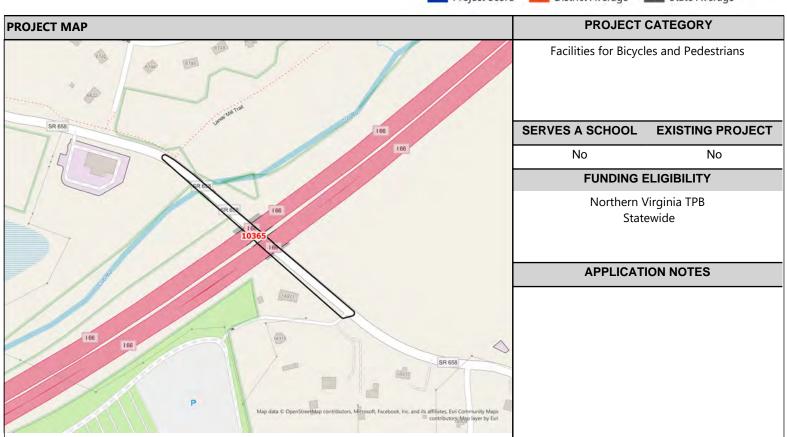
#10 RANK OF 23 DISTRICTWIDE

#65 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000 Total Project Cost: \$9,310,498











Project Scorecard

App ID: 10387

Lovettsville Town
Northern Virginia District

N Berlin Pike Shared Use Path

This project constructs a new ADA compliant 10-foot-wide asphalt shared use path with an 8' wide grass buffer strip along the west side of N Berlin Pike from W Broad Way to Tilgham Place for a total of 2,540 linear feet. The project will also improve the overall ADA accessibility and operations for bicyclists and pedestrians at the intersection of N Berlin Pike and W Broad Way, N Berlin Pike and Lovett Drive, and N Berlin Pike and Tilgham Place.

145

#12 RANK OF 23 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#40 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

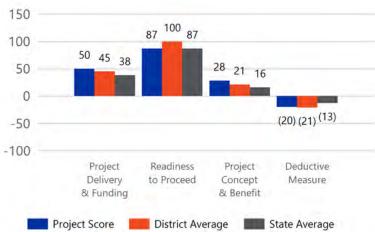
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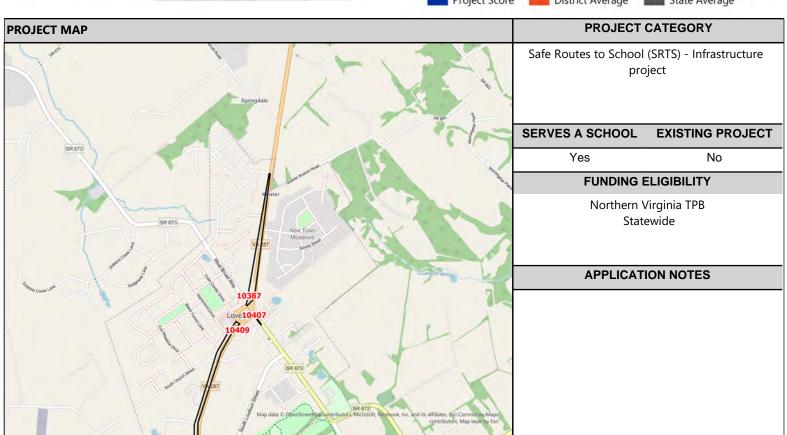
#86 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000

Total Project Cost: \$3,176,913











Project Scorecard

App ID: 10561

Manassas Park City

Northern Virginia District

Manassas Drive Sidewalk Improvements

5 foot wide sidewalk construction along eastern Manassas Drive from south of Norfolk Southern rail line crossing to Railroad Drive existing sidewalk. GS-6 design standards from VDOT Road Design Manual. Location is immediately adjacent to the VRE station and new Park Central downtown (approximately 589 linear feet total – in existing City ROW). 6 foot wide sidewalk within Norfolk Southern ROW to be coordinated with them for construction by them (approximately 115 linear feet total).

140

#13 RANK OF 23 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#48 RANK OF 98 STATEWIDE

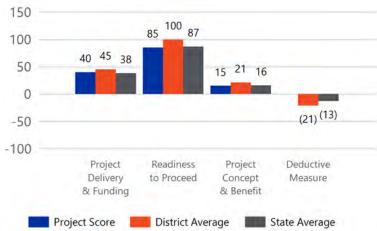
UNDERSERVED COMMUNITIES

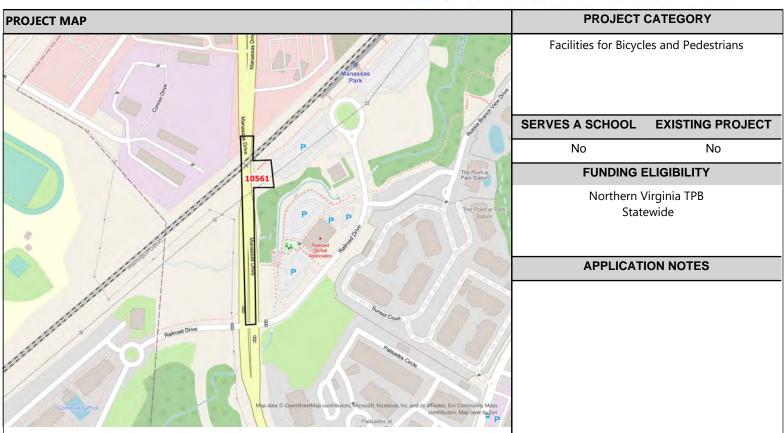
#5 RANK OF 23 DISTRICTWIDE

#35 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,378,251
Total Project Cost: \$1,722,814











Project Scorecard

App ID: 10408 South Loudoun St - School Sidewalk Lovettsville Town
Northern Virginia District

This project will create a connection across private property between Berlin Turnpike and S Loudoun Street creating a link between the existing shared use path and the Lovettsville Elementary School. The project includes 280 linear feet of new 5 foot wide concrete sidewalk across the private property along with 500 linear feet of new 5 foot wide sidewalk with a 4 foot wide grass buffer strip along S Loudoun Street. The project will also tie into the active S Loudoun Street Pedestrian Improvements project which is developing a new sidewalk along the east side of S Loudoun Street from Berlin Turnpike to E Broad Way.

133

#14 RANK OF 23 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#58 RANK OF 98 STATEWIDE

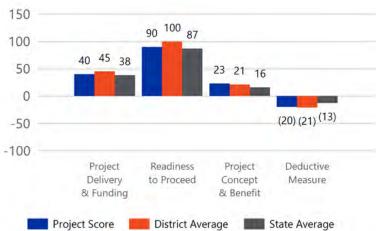
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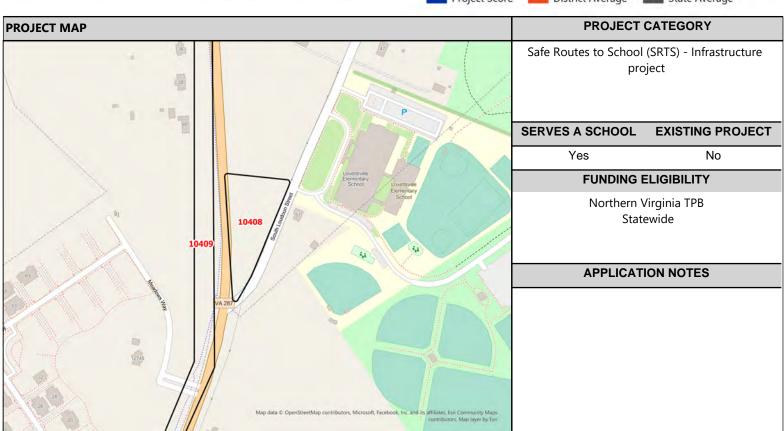
#22 RANK OF 23 DISTRICTWIDE

#93 RANK OF 98 STATEWIDE

TA Requested Funds: \$878,415
Total Project Cost: \$1,107,280











Project Scorecard

App ID: 10388

Prince William County

Northern Virginia District

Colchester Road Sidewalk

Construct missing segments of sidewalk on the westside Colchester Road from existing termini south of Dorothy Lane to the intersection with Featherstone Road (approx. 280 feet), on the eastside of Colchester Road from Walnut Street to the intersection with Featherstone Road (approx. 54 feet) and on the southeast corner of the intersection of Colchester Road, Featherstone Road and Blackburn Road (approx. 10 feet). The project also includes installing crosswalks at two legs of the intersection, improvements to bring the intersection into ADA compliance and pedestrian signals. The project will also modify existing traffic signals at the intersection.

132

#15 RANK OF 23 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#59 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

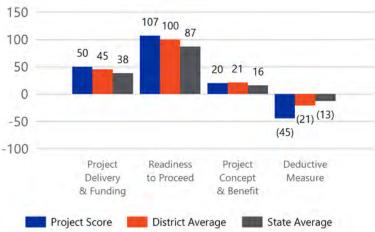
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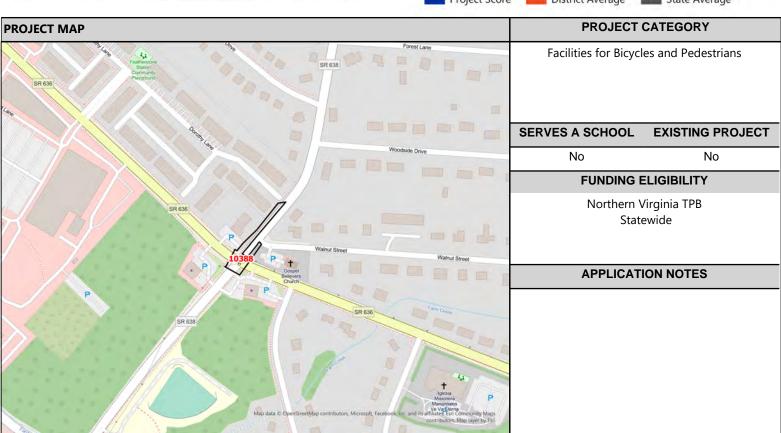
#13 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000

Total Project Cost: \$3,505,589











Northern Virginia District

App ID: 10263 Project Scorecard

Project Scorecard

Prince William County

Lions Field Road Sidewalk

Project constructs 1,792 feet of 5-foot wide concrete sidewalk on the east side of Lions Field Road from Fuller Heights Road to existing sidewalk termini at the entrance of Triangle Elementary School. Project will construct a missing segment of sidewalk to a school to create a safe route to school. Project includes construction of curb and gutter and drainage system. Requested funding will fully fund the project and includes all

phases of the project and VDOT oversight and permit fees.

130

#16 RANK OF 23 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#61 RANK OF 98 STATEWIDE

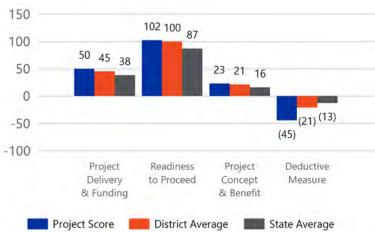
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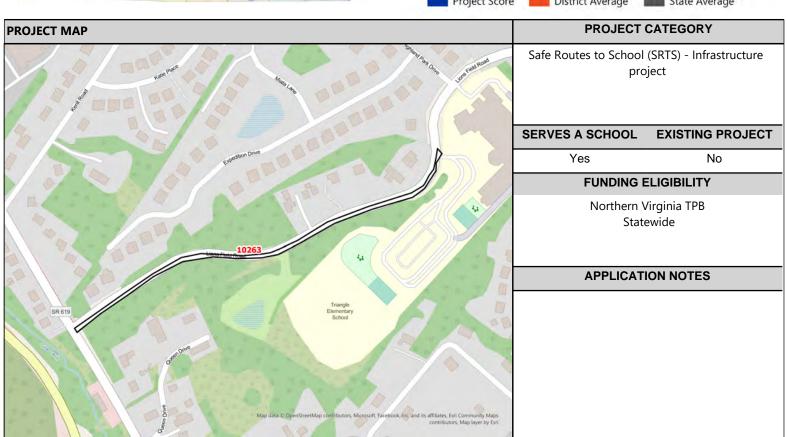
#6 RANK OF 23 DISTRICTWIDE

#36 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000 Total Project Cost: \$5,214,578











Project Scorecard

App ID: 10398

Alexandria City Northern Virginia District

Safe Routes to School Curb Extensions

In 2017, the City of Alexandria conducted Safe Routes to School Walk Audits at elementary and K-8 schools in the City. This project will implement recommendations to improve crossings near four elementary and K-8 schools by building curb extensions, median refuge areas, accessible curb ramps, and high-visibility crosswalk markings to improve safety and comfort for students walking to and from school. Concept designs for these improvements have already been completed. The planned improvement at Patrick-Henry K-8 School will install four curb extensions at the intersection of N Jordan St & Taney Ave. These new curb extensions will increase safety with more sidewalk space at corners for children to wait, updated ADA ramps, and updated high-visibility crosswalks. Three intersections along Commonwealth Ave at the Mount Vernon Community School (K-5) will be improved with curb extensions to increase visibility at the intersections and straighten the crossings along this diagonal street. Two intersections at Uhler Ave and Mt Ida Ave, feature Z shaped crossings with extended median refuges. Near the Jefferson Houston K-8 School, curb extensions are planned at the intersection of Princess and West Streets. These curb extensions, one on each corner, will add new ADA ramps for each approach and provide more visibility for pedestrians at this four-way stop. Many students at Jefferson Houston pass through this intersection on their way to after school care at the Boys and Girls club. In front of Samuel Tucker Elementary School, a new mid-block curb extension and high-visibility crosswalk will reduce the distance students need to walk to cross the street on this long block of Cameron Station Blvd, which runs more than 900 feet without a crossing.

123

#17 RANK OF 23 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE:

#70 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

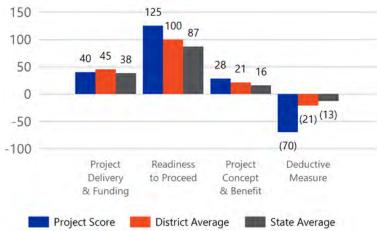
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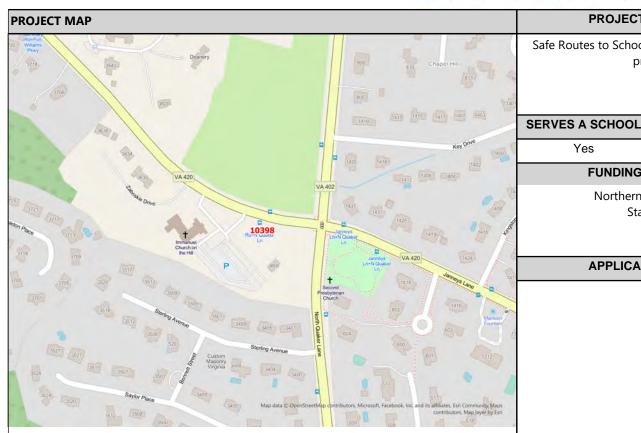
#80 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,870,935

Total Project Cost: \$2,338,669







PROJECT CATEGORY

Safe Routes to School (SRTS) - Infrastructure project

EXISTING PROJECT

No

FUNDING ELIGIBILITY

Northern Virginia TPB Statewide



VIDOT Virginia Department of Transportation

Project Scorecard

App ID: 10407 East Broad Way Sidewalk **Lovettsville Town**

Northern Virginia District

This project will construct a missing sidewalk segment on the south side of East Broad Way from E Church Street to Town Square, approximately 210 feet in length. The project will include a 5 foot wide ADA compliant sidewalk with 4 foot wide grass buffer strip and curb and gutter. Additionally new ADA compliant curb ramps and marked crosswalks will be placed across Church Street and Town Square to improve connectivity in the Town.

121

PROJECT MERIT SCORE

MAX SCORE: 250

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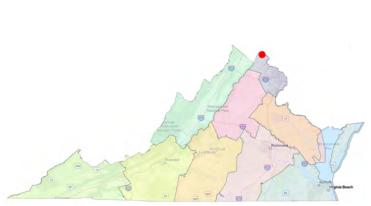
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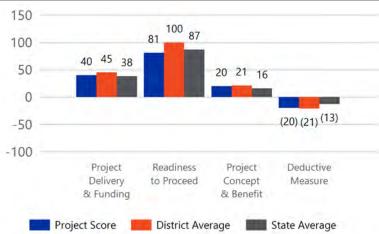
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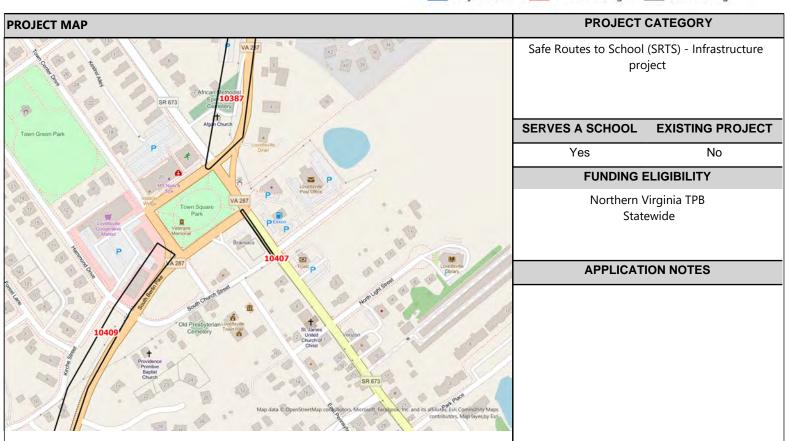
#18 RANK OF 23 DISTRICTWIDE

#87 RANK OF 98 STATEWIDE

TA Requested Funds: \$187,390 Total Project Cost: \$234,237









Project Scorecard

Prince William County

App ID: 10261

Graham Park Road Sidewalk

Project will construct 1,624 foot missing gap of sidewalk on Graham Park Road between Jillian Lane and the current terminus approximately 250 feet west of Gayle Court in front of the Graham Park Middle School. Sidewalk will be five-foot wide concrete facility constructed according to ADA guidelines. There is existing curb and gutter on the roadway and the project will include a one foot bench behind the sidewalk and drainage close system. The requested funding will fully fund the project and cover all phases of the project, which include preliminary engineering/design, right-of-way, utility relocation, environmental mitigation, construction and all VDOT oversight and permit fees.

Northern Virginia District

119

PROJECT MERIT SCORE

MAX SCORE:

#19 RANK OF 23 DISTRICTWIDE

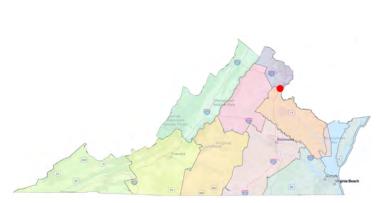
#72 RANK OF 98 STATEWIDE

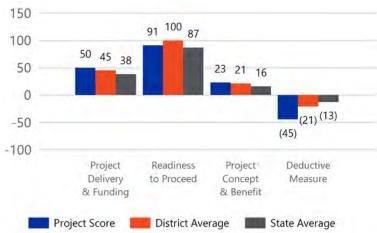
UNDERSERVED COMMUNITIES

#1 RANK OF 23 DISTRICTWIDE

#11 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000 Total Project Cost: \$4,814,688







Safe Routes to School (SRTS) - Infrastructure project

EXISTING PROJECT

No

Statewide





Project Scorecard

Northern Virginia District

App ID: 10262

Prince William County

Tayloe Drive Sidewalk

Project constructs 700 linear feet of 5-foot concrete sidewalk on the south side of Tayloe Drive (Route 1435) from Dumfries Road (Route 234) to the existing culvert near the end of state maintenance on Tayloe Drive. Project includes replacing the existing culvert, 2.5 foot curb and gutter, 2.5 to 4 foot buffer strip and a 1 foot bench behind the sidewalk. The requested funding will fully fund the project through all phases and includes PE, ROW, utility relocation, environmental mitigation, construction, permits, oversight fees and contingencies.

117 PROJECT MERIT SCORE

#20 RANK OF 23 DISTRICTWIDE

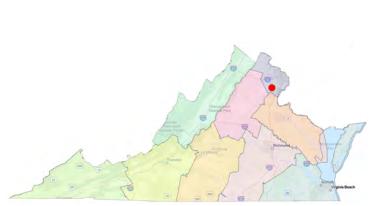
#74 RANK OF 98 STATEWIDE

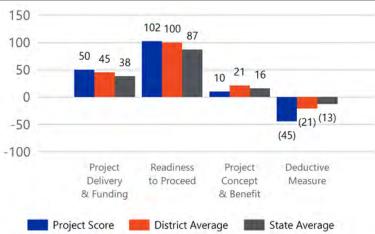
MAX SCORE: **UNDERSERVED COMMUNITIES**

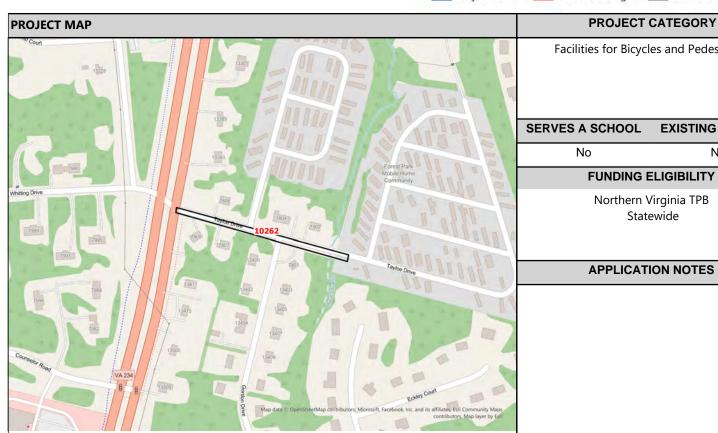
#9 RANK OF 23 DISTRICTWIDE

#61 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000 Total Project Cost: \$3,483,412







Facilities for Bicycles and Pedestrians

SERVES A SCHOOL EXISTING PROJECT

FUNDING ELIGIBILITY

No

Northern Virginia TPB Statewide





Project Scorecard

App ID: 10409

Lovettsville Town
Northern Virginia District

Berlin Turnpike Shared Use Path Lighting

This project is for the funding to provide Pedestrian Level lighting along the existing Berlin Turnpike shared use path which is on the west side of the roadway from Oktoberfest Way to Lutheran Church Road, approximately 5,000 Linear Feet and approximately 50 lights total. The lighting will allow for additional use of the trail when dark improving access for all users to utilize the economic center of Town from the outskirts of residential along the corridor. Additionally it will improve bicycle and pedestrian safet both at crossings and while utilizing the trail at night.

94 #21 RANK OF 23 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

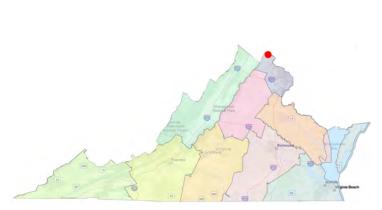
#85 RANK OF 98 STATEWIDE

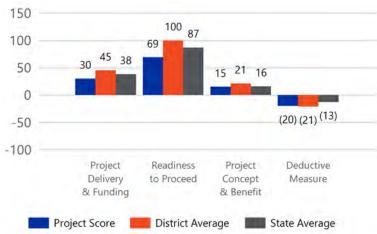
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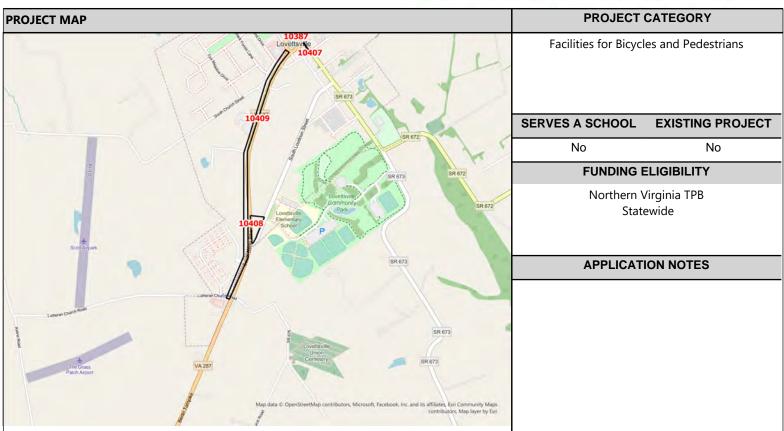
#21 RANK OF 23 DISTRICTWIDE

#91 RANK OF 98 STATEWIDE

TA Requested Funds: \$719,810
Total Project Cost: \$959,746











Project Scorecard

App ID: 10567

Alexandria City

Northern Virginia District

Rt 1 and Slaters Ln Improvements

Install geometric improvements (i.e. curb extensions, median extensions) at the intersection of Richmond Hwy (Rt 1)/Slaters to discourage illegal lefts from Slaters to SB Richmond Hwy (Rt 1), slow vehicle turns, shorten pedestrian crossing distance and add a missing link of sidewalk and crosswalk on the south side of Slaters lane east to Powhatan St.

89

#22 RANK OF 23 DISTRICTWIDE

PROJECT MERIT SCORE MAX SCORE:

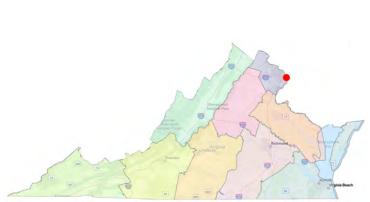
#89 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

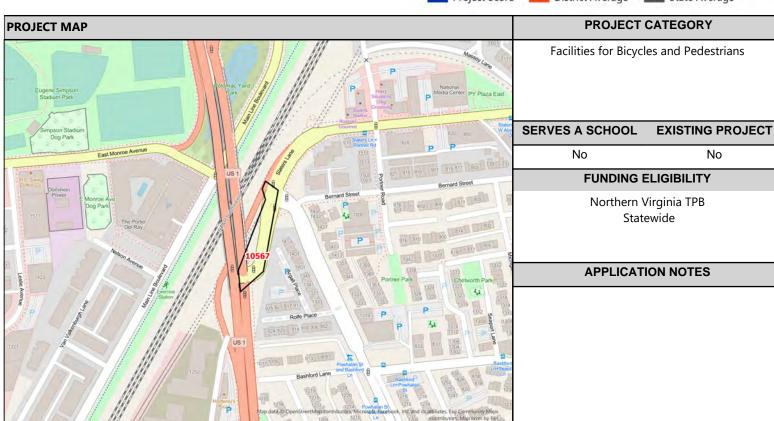
#23 RANK OF 23 DISTRICTWIDE

#96 RANK OF 98 STATEWIDE

TA Requested Funds: \$922,339 **Total Project Cost: \$1,152,924**







No



App ID: 10464

Transportation Alternatives Project

VDDT Virginia Department of Transportation

ect Project Scorecard

Cascades Parkway Bike & Ped

Woodshire Drive from Cascades Parkway to Springlake Court.

Northern Virginia District

Loudoun County

This project completes a shared use path along Cascades Parkway that is already funded with Smart Scale funds between Victoria Station Drive/Claude Moore Park Main Entrance and Nokes Blvd/Potomac View Road. Specifically, this project: 1)Segment #1 proposes 0.83 miles of 10-foot-wide shared use path between West Church Road and Victoria Station Drive, as well as modifications to both the Cascades Parkway/Church Road and Cascades Parkway/Victoria Station Drive signalized intersections to allow for directional ramps and new pedestrian crossing. The project connects Claude Moore Park with Sterling Park, an MWCOG Equity Emphasis Area; and 2) Segment # 2 proposes a 0.56 mile shareduse path on both sides of Cascades Parkway between Nokes Boulevard/Potomac View Road intersection and Woodshire Drive/Bartholomew Fair Drive intersection with improvements to the Gentry Drive/Cascades Parkway intersection. The project proposes 6-footwide sidewalks along the north side of Bartholomew Fair Drive from Cascades Parkway to Potomac Run Plaza, along the south side of Bartholomew Fair Drive from Cascades Parkway to the existing sidewalk east of Price Cascades Plaza, and along the north side of

49
PROJECT MERIT SCORE

#23 RANK OF 23 DISTRICTWIDE

MAY COORE

MAX SCORE: 250

#97 RANK OF 98 STATEWIDE

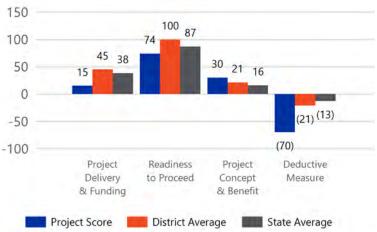
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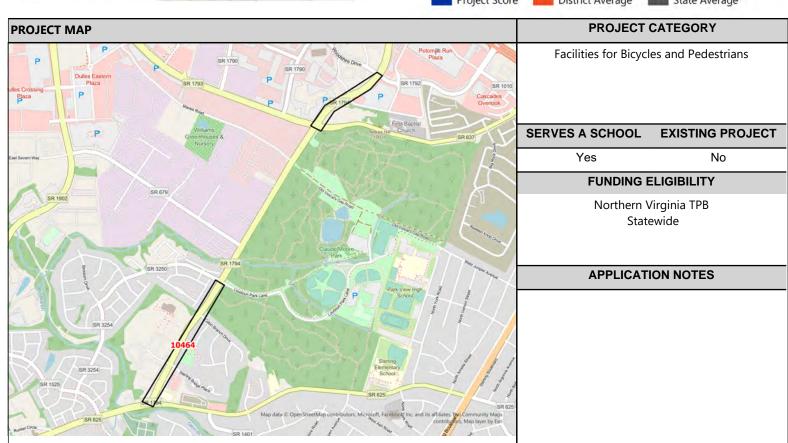
#4 RANK OF 23 DISTRICTWIDE

#34 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,000,000 Total Project Cost: \$17,521,995







TRANSPORTATION ALTERNATIVES PROGRAM

RICHMOND DISTRICT

FY 2025-26

Commonwealth Transportation Board Virginia Department of Transportation









Richmond Summary

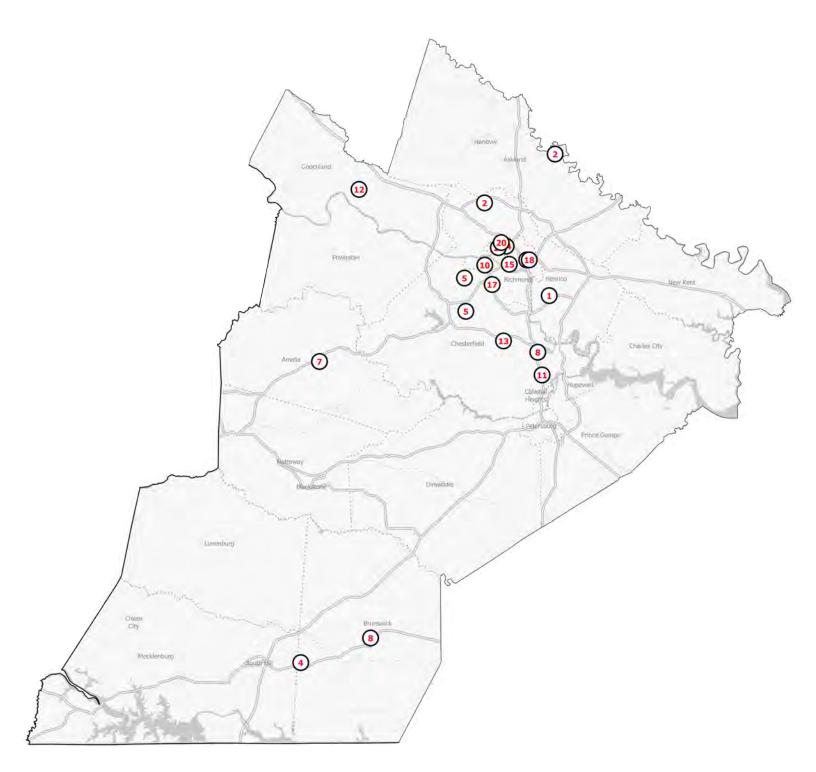
| Number of Applications: 21 Average Project Score: 132 | | | | | | | | | |
|---|----------|---------------------|--|---------|-------|----------|-----------------------|---------------|--------|
| App Id | District | Submitting Entity | Title | Project | State | District | Underserved Community | | Page # |
| | | | | Score | Rank | Rank | State Rank | District Rank | |
| 10587 | Richmond | Richmond City | Richmond City Safe Routes to School | 112 | 2 | 1 | | | 07-03 |
| 10437 | Richmond | Henrico County | Messer Road Trail Connector | 199 | 2 | 1 | 28 | 6 | 07-04 |
| 10456 | Richmond | Henrico County | Nuckols Trail, Phase 2 | 182 | 10 | 2 | 85 | 16 | 07-05 |
| 10506 | Richmond | Hanover County | Rt 301/Hanover Courthouse Sidewalk | 174 | 16 | 3 | 82 | 15 | 07-06 |
| 10411 | Richmond | Brodnax Town | Brodnax Depot Renovation Project | 157 | 26 | 4 | 13 | 5 | 07-07 |
| 10311 | Richmond | Chesterfield County | Genito/Hull Street Pedestrian Crossing | 153 | 30 | 5 | 37 | 8 | 07-08 |
| 10312 | Richmond | Chesterfield County | Sturbridge Dr/Rt 60 Pedestrian Crossing | 153 | 31 | 5 | 58 | 13 | 07-09 |
| 10350 | Richmond | Chesterfield County | RT 1/Bermuda/Breckenridge Ped Crossing | 153 | 32 | 5 | 59 | 14 | 07-10 |
| 10276 | Richmond | Amelia County | Amelia Court House Sidewalk - Phase II | 152 | 33 | 8 | 57 | 12 | 07-11 |
| 10502 | Richmond | Lawrenceville Town | Tobacco Heritage Trail Head Ramp | 148 | 38 | 9 | 4 | 2 | 07-12 |
| 10310 | Richmond | Chesterfield County | Forest Hill (Choctaw - Anwell) Sidewalk | 141 | 45 | 10 | 94 | 17 | 07-13 |
| 10313 | Richmond | Chesterfield County | Woods Edge Rd/Rt 1 Pedestrian Crossing | 140 | 47 | 11 | 43 | 10 | 07-14 |
| 10334 | Richmond | Richmond City | A Patterson Avenue Bike Lanes | 135 | 54 | 12 | 97 | 19 | 07-15 |
| 10590 | Richmond | Goochland County | Courthouse Village Sidewalk | 126 | 66 | 13 | 46 | 11 | 07-16 |
| 10308 | Richmond | Chesterfield County | Beach Rd/Rt 10 Pedestrian Crossing | 125 | 67 | 14 | 42 | 9 | 07-17 |
| 10342 | Richmond | Richmond City | I Maymont Area Sidewalk Phase III | 115 | 77 | 15 | 31 | 7 | 07-18 |
| 10343 | Richmond | Richmond City | J Cary Street Sidewalk Improvement | 106 | 80 | 16 | 98 | 20 | 07-19 |
| 10337 | Richmond | Richmond City | D Carnation Street Sidewalks Phase II | 92 | 87 | 17 | 2 | 1 | 07-20 |
| 10336 | Richmond | Richmond City | C Downtown Core Protected Bike Lanes | 75 | 94 | 18 | 7 | 3 | 07-21 |
| 10344 | Richmond | Richmond City | K Patterson at Libbie Streetscape | 63 | 95 | 19 | 95 | 18 | 07-22 |
| 10335 | Richmond | Richmond City | B US Route 1 Pedestrian Hybrid Beacons | 60 | 96 | 20 | 9 | 4 | 07-23 |







Project Location by District Ranking







VIDOT Virginia Department of Transportation

Richmond City

Richmond District

Project Scorecard

App ID: 10587

Richmond City Safe Routes to School

The proposed grant is for FY25 & 26 and will fund the salary, equipment, and promotional items for the Richmond City SRTS program for two school years. The SRTS program has served RPS since 2015 and currently reaches 10 elementary schools with a total school population of 3,581. We envision an SRTS program where we have engaged parents, teachers, students, & partners working together to promote safe, active transport to & from schools. The RVA SRTS team focuses efforts on underserved communities & students attending Title I schools in Richmond. We are committed to: • The promotion & encouragement of health & wellness through physical activity \bullet Imparting sustainable bike & pedestrian skills & safety education for students & faculty • Engaging the community through education, marketing, & promotional activities • Evaluating our efforts to ensure continuous quality improvement • Cultivating relationships with stakeholders to bolster sustainability • Encouraging active transportation as a viable and environmentally sustainable form of school transportation. The targeted elementary schools are: Chimborazo, Woodville, Fairfield Court, Overby-Sheppard, Barack Obama, Francis W. McClenney, Linwood Holton, Mary Munford, Westover Hills, & Oak Grove-Bellemeade. Specific activities include: • Walk to School Day • Student Travel Tally Week • Crossing Guard Appreciation Day • Parent Safety Perception Surveys • Pedestrian Safety Education • Bike Safety Education • Bike to School Day • Community Bike Rodeos or Bike Safety Relays • Walking School Bus Program • Bike Club Support • Infrastructure, Policy, and Technology Advocacy • Programming, Budget, and Reporting Management

112

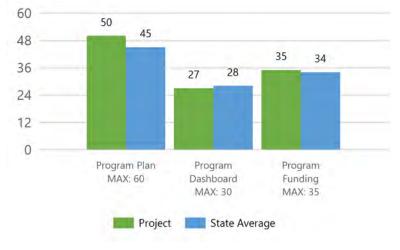
PROJECT MERIT SCORE

MAX SCORE: 125

#1 RANK OF 1 DISTRICTWIDE

#2 RANK OF 6 STATEWIDE

TA Requested Funds: \$130,100 Total Project Cost: \$162,625





PROJECT CATEGORY

Safe Routes to School (SRTS) - NON-Infrastructure project. This category is for nonconstruction projects that support the SRTS program

SERVES A SCHOOL EXISTING PROJECT

Yes

No

FUNDING ELIGIBILITY

Richmond Regional TPO Statewide

APPLICATION NOTES

This program began in 2015 and began receiving TA funding in 2022. It serves 3,581 students in 10 schools, nine of which are Title I schools.





Project Scorecard

App ID: 10437 Messer Road Trail Connector **Henrico County**

Richmond District

The Messer Road Trail Connector is a proposed 12-foot wide asphalt Shared Use Path along Messer Road to connect Varina High School to the Virginia Capital Trail at New Market Road (Route 5). The approximate length is 0.4-miles. The proposed alignment begins at the intersection of New Market Road and Messer Road and follows along the southeast side of Messer Road until terminating at the existing sidewalk in front of Varina High School.

199

PROJECT MERIT SCORE

MAX SCORE: 25

#1 RANK OF 20 DISTRICTWIDE

#2 RANK OF 98 STATEWIDE

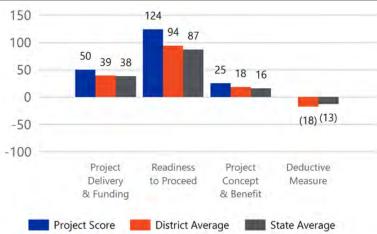
UNDERSERVED COMMUNITIES

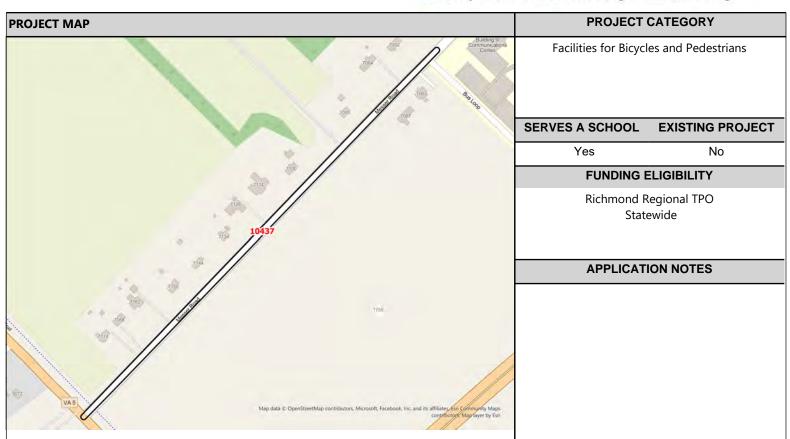
#6 RANK OF 20 DISTRICTWIDE

#28 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,768,091 Total Project Cost: \$2,837,113











Project Scorecard

App ID: 10456

Henrico County

Nuckols Trail, Phase 2

Richmond District

The Nuckols Road Trail connecting Springfield Road to Francistown Road is included in Henrico County's Capital Improvement Program as well as the County Comprehensive Bike Plan. This application is for the Nuckols Trail, Phase 2 project. Phase 2 includes approximately 3,900-ft of paved, multi-use trail connecting Broad Meadows/Ashburg Drive to Francistown Road, utilizing existing Henrico Countyr right-of-way that was once intended for a roadway extension. This trail will tie into existing sidewalk on Francistown Road. Approximately 2,100-ft will be off-road accommodations and 1,800-ft on-road accommodations. The onroad portions of the trail along existing segments of Nuckols Road will utilize a road diet to reduce the total amount of impervious area and provide approximately 28-ft of green space between the trail and the roadway. The project also includes approximately 50-ft of 16-ft wide bridge and 275-ft of boardwalk spanning the Meredith Branch tributary and surrounding floodplain area. A separate project for Phase 1 to be funded using CVTA local funds will include an approximately 990-ft paved, multi-use trail connecting the Nuckols Road & Springfield Road intersection to Broad Meadows Road/Ashburg Drive. Phase 1 of this project is anticipated to be underway before Phase 2 begins. Finally, there is also an upcoming study to analyze buffered bike lanes on Francistown Road between Hungary Road and Mountain Road which will add to overall bike/pedestrian accommodations in the area.

#2 RANK OF 20 DISTRICTWIDE

#2 RANK OF 20 DISTRICTWIDE

#10 RANK OF 98 STATEWIDE

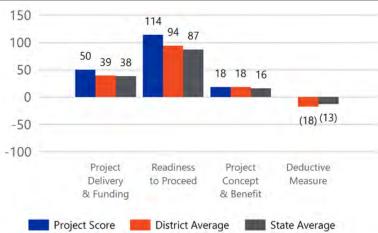
MAX SCORE: 250 WINDERSERVED COMMUNITIES

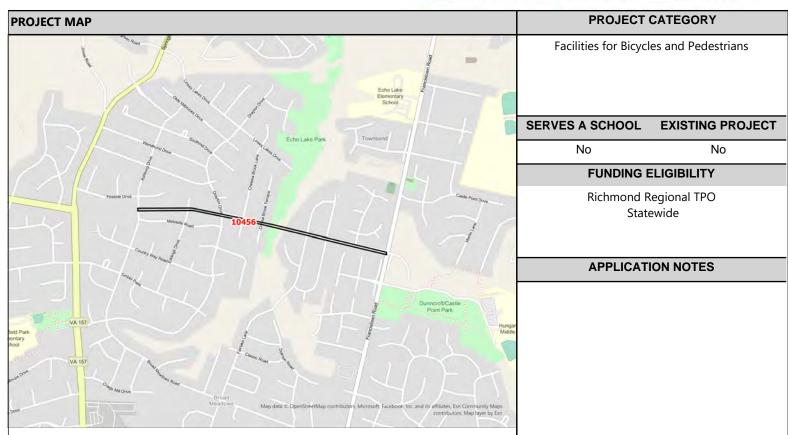
#16 RANK OF 20 DISTRICTWIDE

#85 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000 Total Project Cost: \$4,910,030











Project Scorecard

App ID: 10506

Hanover County
Richmond District

Rt 301/Hanover Courthouse Sidewalk

Construct pedestrian improvements in the Rt. 301 corridor near the Hanover Courthouse complex to include 330' of additional sidewalk and curb and gutter along Rt 301, consolidation of existing crosswalks to provide a single high visibility longitudinal line pedestrian crosswalk with a RRFB between the Historic Courthouse and Hanover Tavern with ADA compliant ramps, and extend additional 240' of sidewalk along Library Dr.

174

#3 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#16 RANK OF 98 STATEWIDE

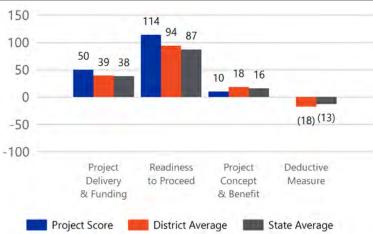
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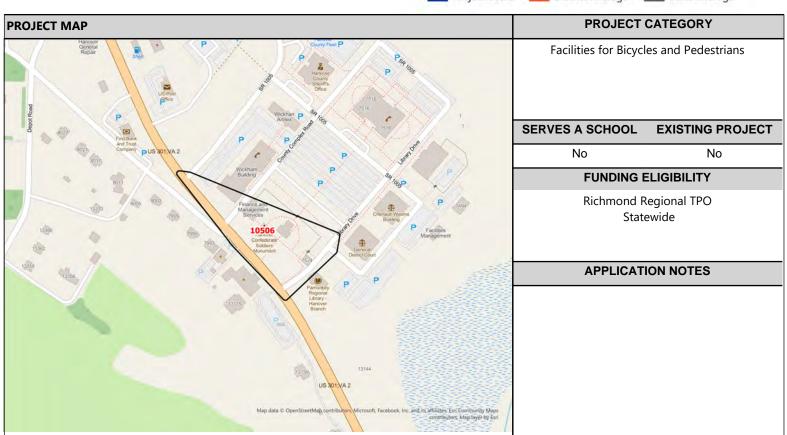
#15 RANK OF 20 DISTRICTWIDE

#82 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,435,928
Total Project Cost: \$1,794,910











Project Scorecard

App ID: 10411

Brodnax TownRichmond District

Brodnax Depot Renovation Project

The Town of Brodnax desires to renovate the historic Depot, located alongside the developed Tobacco Heritage Trail (THT) that runs from La Crosse to Lawrenceville, to serve as a Trailhead and Visitor Center. These local efforts to connect three trails by providing bikes at each trailhead support tourism and economic development in the region. The Town received TRRC funding in January 2015 for the acquisition and renovation of the Depot and VDOT funding in March 2018 for engineering and renovations. As a result of the funding, the Town acquired the Depot and procured Hill Studio who prepared the final bid documents and design. Many delays occurred with the procured Architectural Firm due to their lack of experience with VDOT projects. The project was advertised for bid in December 2022, with no bids received. The project was re-advertised in March 2023, with one bid received, \$830,536 which greatly exceeded the current grant funding. The bid was rejected as the Town does not have adequate grant funding or local resources to cover the overage. Upon consultation with TRRC staff, the Town was advised to close out the project so the unused funds of \$94,132 would be deobligated and re-apply for funding, which the Town submitted a new application in June 2023. VDOT staff also encouraged the Town to reapply for funds in October and if funded, the Town will utilize the remaining funds (\$314,047) previously awarded combined with the newly awarded funds will make this project complete.

157

PROJECT MERIT SCORE

MAX SCORE: 250

#4 RANK OF 20 DISTRICTWIDE

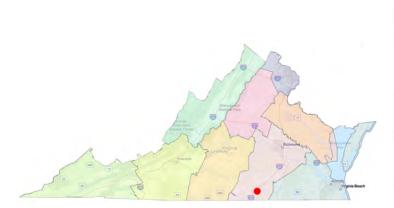
#26 RANK OF 98 STATEWIDE

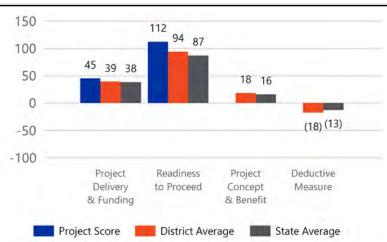
UNDERSERVED COMMUNITIES

#5 RANK OF 20 DISTRICTWIDE

#13 RANK OF 98 STATEWIDE

TA Requested Funds: \$461,882 Total Project Cost: \$1,063,775





Promat. Bronat. Bro

PROJECT CATEGORY

Restoration or rehabilitation of an historic transportation structure

SERVES A SCHOOL EXISTING PROJECT

No

Yes

FUNDING ELIGIBILITY

<5,000 Statewide



Project Scorecard

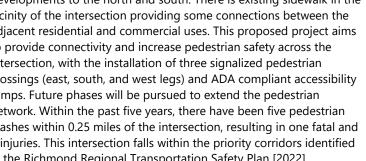
Chesterfield County

App ID: 10311

Richmond District

Genito/Hull Street Pedestrian Crossing

The intersection at Hull Street Road and Genito Road features commercial destinations in all four quadrants, with residential developments to the north and south. There is existing sidewalk in the vicinity of the intersection providing some connections between the adjacent residential and commercial uses. This proposed project aims to provide connectivity and increase pedestrian safety across the intersection, with the installation of three signalized pedestrian crossings (east, south, and west legs) and ADA compliant accessibility ramps. Future phases will be pursued to extend the pedestrian network. Within the past five years, there have been five pedestrian crashes within 0.25 miles of the intersection, resulting in one fatal and 4 injuries. This intersection falls within the priority corridors identified in the Richmond Regional Transportation Safety Plan [2022].



153

PROJECT MERIT SCORE

MAX SCORE:

#5 RANK OF 20 DISTRICTWIDE

#30 RANK OF 98 STATEWIDE

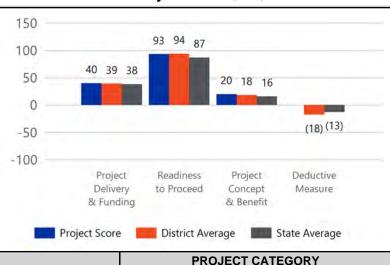
UNDERSERVED COMMUNITIES

#8 RANK OF 20 DISTRICTWIDE

#37 RANK OF 98 STATEWIDE

TA Requested Funds: \$862,281 Total Project Cost: \$1,077,852





PROJECT MAP

Systems for non-drivers to access daily needs. This includes installation of curb ramps,

crosswalks, pedestrian refuge / medians and flashing beacons in a systematic approach

SERVES A SCHOOL EXISTING PROJECT

No

No

FUNDING ELIGIBILITY

Richmond Regional TPO Statewide



Chesterfield County

Richmond District

Project Scorecard

App ID: 10312

Sturbridge Dr/Rt 60 Pedestrian Crossing

Along Sturbridge Drive, south of Route 60, residents in the Aston

the first phase to construct sidewalk from the intersection at

Ridge and Sturbridge Village residential complexes are isolated from

the commercial destinations on the north side of the intersection. This

project consists of constructing three signalized pedestrian crossings

(north, south and west legs) and ADA compliant accessibility ramps to allow residents a safer path to cross Route 60. This project will serve as

Sturbridge Drive, to the Pocono Crossing outlet, the Pocono Green Shopping Center, and to the established commercial corridor along

Route 60. Future phases will be pursued to extend the pedestrian

network. Within the past five years, there have been two pedestrian crashes within 0.25 miles of the intersection, resulting in two injuries.

153

#5 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE:

#31 RANK OF 98 STATEWIDE

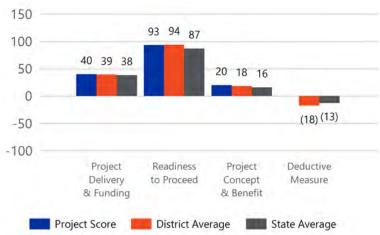
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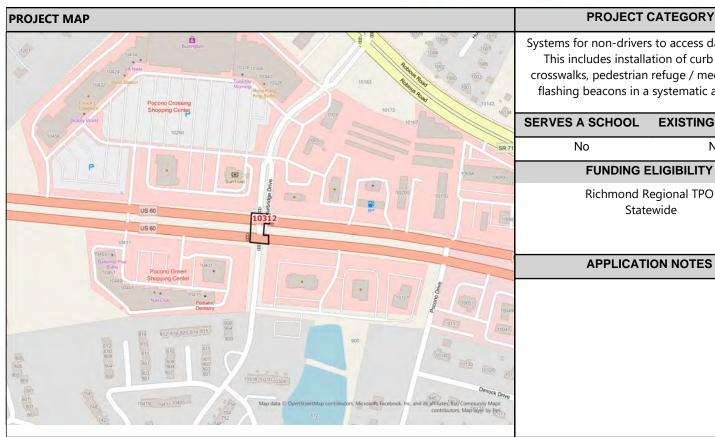
#13 RANK OF 20 DISTRICTWIDE

#58 RANK OF 98 STATEWIDE

TA Requested Funds: \$803,032 Total Project Cost: \$1,003,791







Systems for non-drivers to access daily needs. This includes installation of curb ramps, crosswalks, pedestrian refuge / medians and flashing beacons in a systematic approach

EXISTING PROJECT

No

FUNDING ELIGIBILITY

Richmond Regional TPO Statewide



Project Scorecard

App ID: 10350 **Chesterfield County** Richmond District

RT 1/Bermuda/Breckenridge Ped Crossing

This proposed project will construct three signalized crossings (east, south, and west legs) to allow pedestrians to safely access the Breckenridge Shopping Center to the west of Route 1, and Bermuda Square commercial outlet to the east. The crossing will also connect two GRTC bus stops (northbound and southbound) along the Route 1 corridor, to both commercial destinations. There is an existing pad at the northbound stop, coordination with GRTC will take place to install a landing pad at the southbound stop. This intersection falls within the priority corridors identified in the Richmond Regional Transportation Safety Plan [2022].

153

#5 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE:

#32 RANK OF 98 STATEWIDE

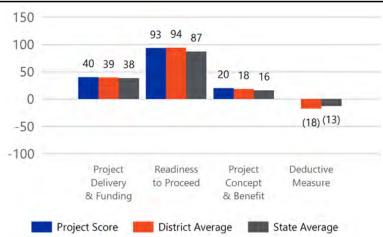
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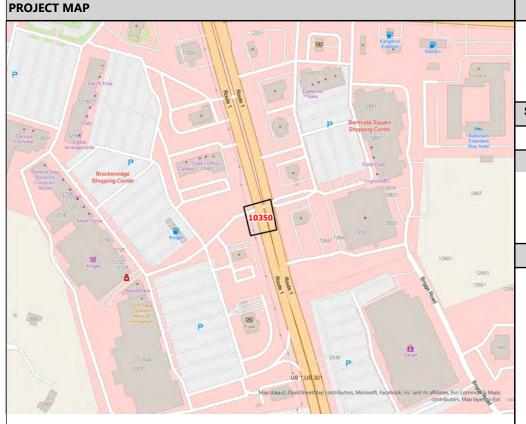
#14 RANK OF 20 DISTRICTWIDE

#59 RANK OF 98 STATEWIDE

TA Requested Funds: \$877,464 Total Project Cost: \$1,096,830







Systems for non-drivers to access daily needs. This includes installation of curb ramps,

crosswalks, pedestrian refuge / medians and flashing beacons in a systematic approach

PROJECT CATEGORY

SERVES A SCHOOL EXISTING PROJECT

No

No

FUNDING ELIGIBILITY

Richmond Regional TPO Statewide





Project Scorecard

App ID: 10276

Amelia County
Richmond District

Amelia Court House Sidewalk - Phase II

The County of Amelia proposes to construct new sidewalk on Route 38 (Five Forks Road) This project would connect with a separate sidewalk project (UPC 121962) that is underway and would end at Amelia Academy. This project would extend sidewalks from the elementary school further up Five Forks Road to connect with existing sidewalk that provides pedestrian access to the Amelia Court House Village.

152

#8 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#33 RANK OF 98 STATEWIDE

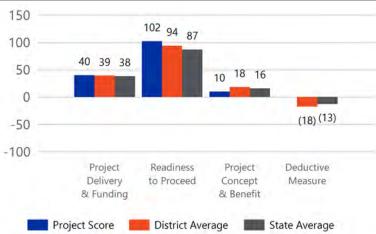
UNDERSERVED COMMUNITIES

#12 RANK OF 20 DISTRICTWIDE

#57 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,535,700 Total Project Cost: \$1,919,625









App ID: 10502

Transportation Alternatives Project



Project Scorecard

Lawrenceville Town

Richmond District

Tobacco Heritage Trail Head Ramp

The purpose of this project is to extend the existing trail head termination, currently at South Street, approximately 550 feet to the east just beyond North Hicks Street and adjacent to the existing Tobacco Heritage Trail Park, including an ADA compliant concrete ramp from the new termination point of the trail extension up to the Park, all to provide better pedestrian & bicycle connectivity between the trail and the park and downtown areas. The scope of this project is to construct approximately 550LFT of 10-foot wide shared-use path with a gravel surface and approximately 425LFT of 10-foot wide concrete ramp at a grade less than 5.0% with guardrails and retaining walls where necessary. The design will primarily follow the AASHTO Guide for the Development of Bicycle Facilities as well as any VDOT requirements.

148

#9 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE:

#38 RANK OF 98 STATEWIDE

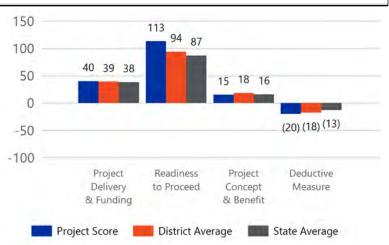
UNDERSERVED COMMUNITIES

#2 RANK OF 20 DISTRICTWIDE

#4 RANK OF 98 STATEWIDE

TA Requested Funds: \$367,803 Total Project Cost: \$1,049,518







PROJECT CATEGORY

Facilities for Bicycles and Pedestrians

SERVES A SCHOOL EXISTING PROJECT

No

Yes

FUNDING ELIGIBILITY

<5,000 Statewide





Project Scorecard

App ID: 10310 Forest Hill (Choctaw - Anwell) Sidewalk Chesterfield County

Richmond District

The Bon Air commercial hub, located at the Buford Road and Forest Hill Avenue intersection, is a centralized and desirable destination for the surrounding residents; however, it is inaccessible to pedestrians living in the residential developments to the south. This proposed project would start at the two GRTC bus stops at Anwell Drive where a pedestrian crossing and two bus stop landing pads (in coordination with the GRTC) will be installed. A concrete sidewalk will continue northwest along the south side of Forest Hill Avenue. At the corner of the Bon Air Baptist Church property, at the Wyndham Drive intersection, the sidewalk would transition to an asphalt sidewalk. The proposed sidewalk will weave around the established landscaping and large trees, behind the concrete drainage ditch, connecting up to the existing sidewalk at Choctaw Road. This road segment falls within the priority corridors identified in the Richmond Regional Transportation Safety Plan [2022]. The county has been in coordination with the adjacent Highland Hills community who requested and supports this project, see attached survey of over 200



141
PROJECT MERIT SCORE

MAX SCORE:

#10 RANK OF 20 DISTRICTWIDE

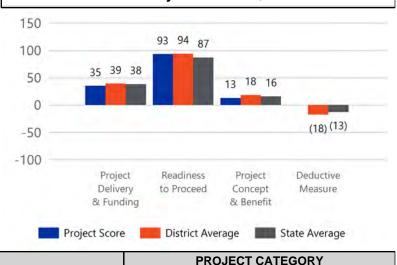
#45 RANK OF 98 STATEWIDE

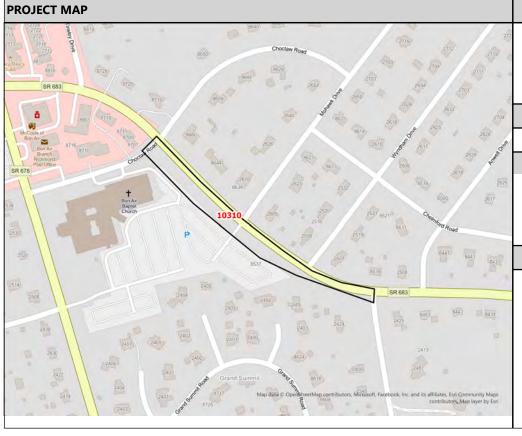
UNDERSERVED COMMUNITIES

#17 RANK OF 20 DISTRICTWIDE

#94 RANK OF 98 STATEWIDE

TA Requested Funds: \$712,278
Total Project Cost: \$890,348





Systems for non-drivers to access daily needs.
This includes installation of curb ramps,
crosswalks, pedestrian refuge / medians and
flashing beacons in a systematic approach

SERVES A SCHOOL EXISTING PROJECT

No

No

FUNDING ELIGIBILITY

Richmond Regional TPO Statewide





Project Scorecard

App ID: 10313

Chesterfield County

Woods Edge Rd/Rt 1 Pedestrian Crossing

Richmond District

The Route 1 at Woods Edge Road intersection has an existing signalized pedestrian crossing on the west leg. Existing sidewalk extends to the north and south, from the intersection along the west side of Route 1. The proposed project would provide pedestrians with safer means to cross Route 1 at the intersection, by adding one additional pedestrian crossing (south leg) to the existing signalized crossing. The project would also construct sidewalk east to Happy Hill Road. Within the past six years, there was one pedestrian crash within 0.25 miles of the intersection, resulting in an injury. This intersection falls within the priority corridors identified in the Richmond Regional Transportation Safety Plan [2022].

140

PROJECT MERIT SCORE

MAX SCORE:

#11 RANK OF 20 DISTRICTWIDE

#47 RANK OF 98 STATEWIDE

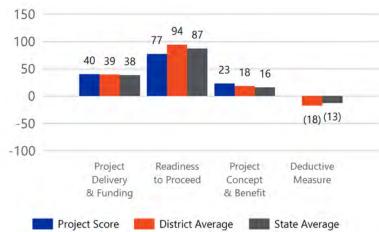
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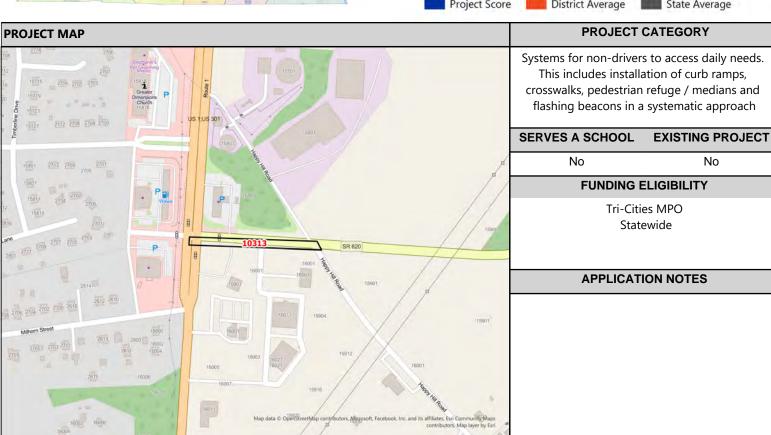
#10 RANK OF 20 DISTRICTWIDE

#43 RANK OF 98 STATEWIDE

TA Requested Funds: \$592,627 **Total Project Cost: \$740,784**







flashing beacons in a systematic approach





Project Scorecard

App ID: 10334

Richmond City
Richmond District

A Patterson Avenue Bike Lanes

This project will extend the recently completed parking-protected bike lanes on Patterson Avenue from Commonwealth Avenue to Willow Lawn Drive. The project will extend the existing lanes approximately one mile, connecting to Willow Lawn Drive which in turn accesses the westernmost GRTC Pulse BRT station. This project will more than double the existing protected bike lanes on Patterson Avenue.

135

#12 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#54 RANK OF 98 STATEWIDE

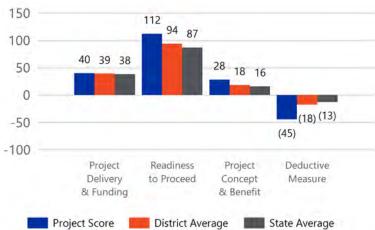
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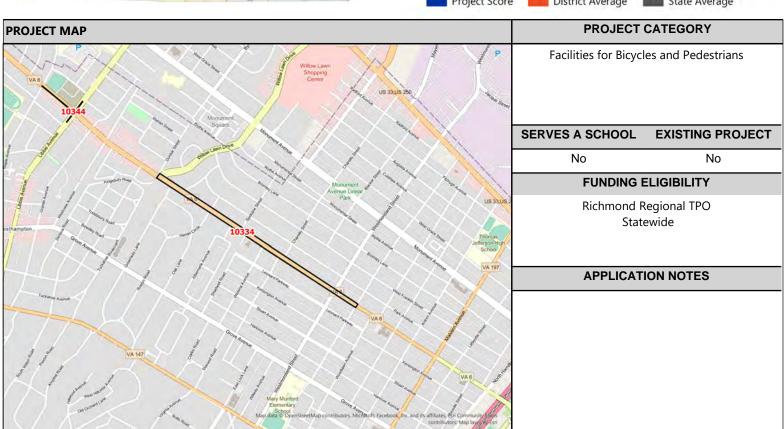
#19 RANK OF 20 DISTRICTWIDE

#97 RANK OF 98 STATEWIDE

TA Requested Funds: \$557,808
Total Project Cost: \$764,092











Project Scorecard

App ID: 10590

Goochland County

Richmond District

Courthouse Village Sidewalk

Installation of approximately 2,500 LF of sidewalk to connect an existing subdivision to Goochland Cares and create connectivity in the Courthouse Village as described in the Comprehensive Plan. Sidewalk will be along existing Route 6 in the Goochland Courthouse Village.

126

#13 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#66 RANK OF 98 STATEWIDE

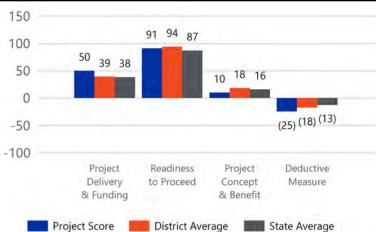
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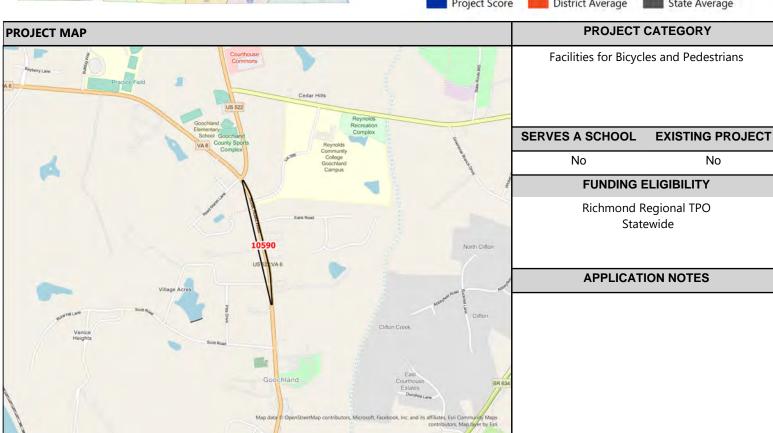
#11 RANK OF 20 DISTRICTWIDE

#46 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,130,220 Total Project Cost: \$1,695,329









VIrginia Department of Transportation

Project Scorecard

App ID: 10308

Chesterfield County
Richmond District

Beach Rd/Rt 10 Pedestrian Crossing

There are two existing signalized pedestrian crossings at the Beach Road and Ironbridge Road intersection. The current configuration leaves the southwest quadrant of the intersection completely isolated and inaccessible to pedestrians. The development to the southwest features commercial destinations desirable to the individuals occupying the government buildings and residential subdivisions to the north along Lori Road. This proposed project adds a third signalized pedestrian crossing (south leg) with ADA compliant access ramps. Approximately 180' of sidewalk will be constructed on the south side of Ironbridge Road, extending west from the new pedestrian crossing, and tie into the existing sidewalk that provides connections to the various commercial destinations along Commons Plaza and Commons Square. This intersection falls within the priority corridors identified in the Richmond Regional Transportation Safety Plan [2022].

125

PROJECT MERIT SCORE

MAX SCORE: 25

#67 RANK OF 98 STATEWIDE

#14 RANK OF 20 DISTRICTWIDE

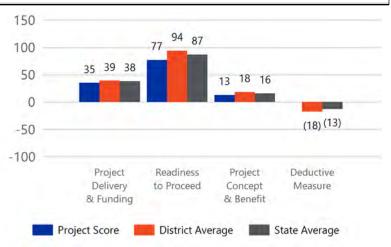
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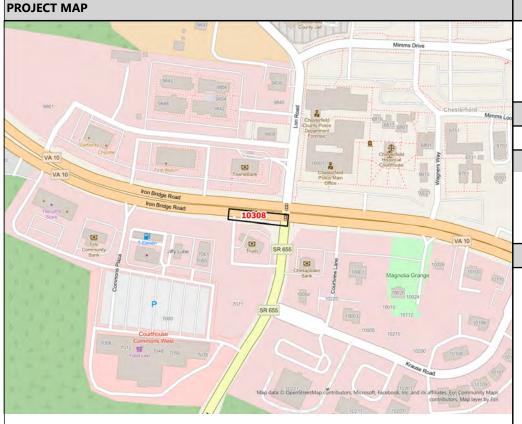
#9 RANK OF 20 DISTRICTWIDE

#42 RANK OF 98 STATEWIDE

TA Requested Funds: \$643,743
Total Project Cost: \$804,679







PROJECT CATEGORY

Systems for non-drivers to access daily needs. This includes installation of curb ramps, crosswalks, pedestrian refuge / medians and flashing beacons in a systematic approach

SERVES A SCHOOL EXISTING PROJECT

No

No

FUNDING ELIGIBILITY

Richmond Regional TPO Statewide





Project Scorecard

App ID: 10342

Richmond City
Richmond District

I Maymont Area Sidewalk Phase III

Construct new sidewalks on three streets within the Maymont neighborhood: Dakota Avenue from South Meadow Street to Texas Avenue; Nevada Avenue from Hampton Street to Greenville Avenue; New York Avenue from Hampton Street to Texas Avenue in addition to the two ADA ramps at the intersections of New York Avenue with Texas Avenue and New York Avenue with South Hampton Avenue. This is the third and final phase of this Maymont area neighborhood to complete the construction of new sidewalks in this much needed neighborhood to improve the neighborhood.

115

#15 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

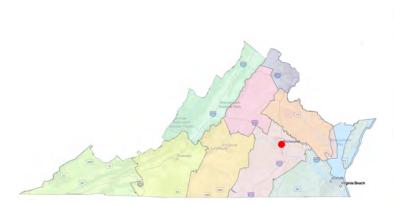
#77 RANK OF 98 STATEWIDE

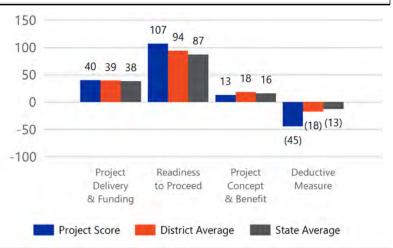
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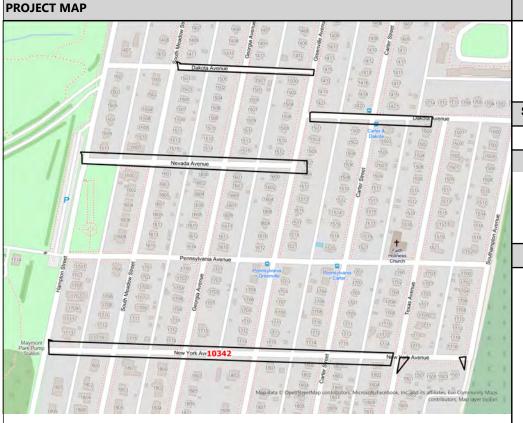
#7 RANK OF 20 DISTRICTWIDE

#31 RANK OF 98 STATEWIDE

TA Requested Funds: \$718,000
Total Project Cost: \$900,000







PROJECT CATEGORY

Facilities for Bicycles and Pedestrians

SERVES A SCHOOL EXISTING PROJECT

No

No

FUNDING ELIGIBILITY

Richmond Regional TPO Statewide

APPLICATION NOTES





Project Scorecard

App ID: 10343

Richmond City
Richmond District

J Cary Street Sidewalk Improvement

This project will install dedicated pedestrian infrastructure along Cary Street at the intersection of Three Chopt Road where existing pedestrian infrastructure is lacking. New sidewalk and islands are proposed on the south side of the intersection to provide a safe connection from the adjacent neighborhoods to St. Catherine's School immediately north of the intersection, and to provide a safe refuge for pedestrians to cross Cary Street. A section of sidewalk is also proposed on St. Catherine's Lane to complete the safe pedestrian-specific link across the intersection. These improvements are a part of Richmond's Vision Zero Action Plan to improve pedestrian safety on high injury's designated streets, which include Cary Street.

106

#16 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#80 RANK OF 98 STATEWIDE

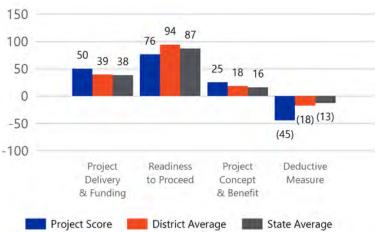
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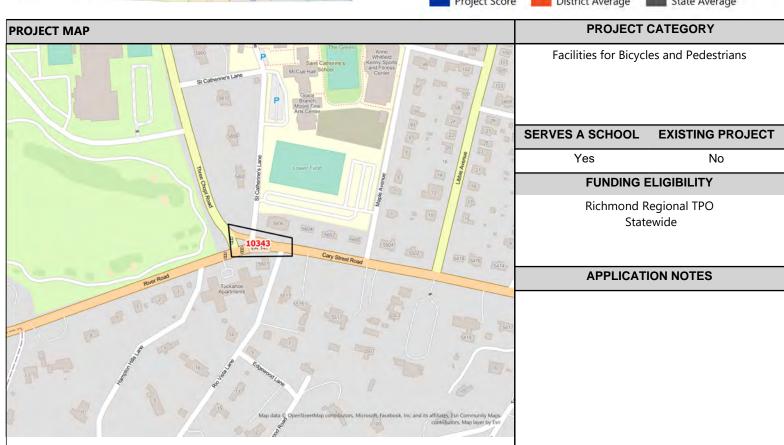
#20 RANK OF 20 DISTRICTWIDE

#98 RANK OF 98 STATEWIDE

TA Requested Funds: \$469,080 Total Project Cost: \$586,350











Project Scorecard

App ID: 10337

Richmond City
Richmond District

D Carnation Street Sidewalks Phase II

This project will construct a new 5-ft wide sidewalk for approximately 0.2 miles along eastbound Carnation Street from Hioaks Road to Warwick Road - a street lacking sidewalks today. Providing this segment of sidewalks along Carnation Street will provide for a continuous 0.7-mile ADA-accessible pedestrian path along Carnation Street from Hioaks Road to Midlothian Turnpike along a GRTC bus route with multiple transit stops. This new sidewalk will provide a safe and viable pedestrian route for an underserved population to needed commercial and health services. Carnation Street has many high density apartment dwellings along the project corridor and connecting sidewalks. This project fills in a sidewalk gap on Carnation Street to create a continuous pedestrian path from Midlothian Turnpike to Jahnke Road.



#17 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#87 RANK OF 98 STATEWIDE

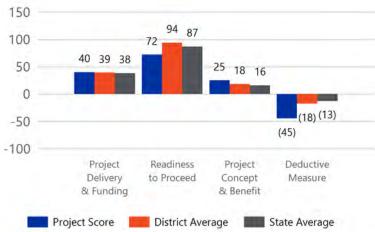
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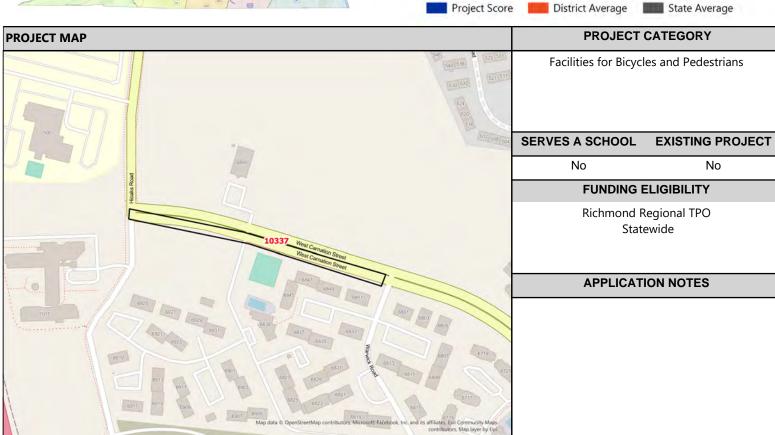
#1 RANK OF 20 DISTRICTWIDE

#2 RANK OF 98 STATEWIDE

TA Requested Funds: \$698,415
Total Project Cost: \$873,019











Project Scorecard

App ID: 10336

Richmond City

Richmond District

C Downtown Core Protected Bike Lanes

This project constructs significant infrastructure upgrades to the City's Downtown Protected Bike Lanes, adding more robust and permanent physical barriers to the separated two-way "cycletrack" bike lanes on 1st Street, 3rd Street, and Franklin Street. These facilities were constructed via a "quick-build" approach utilizing pavement markings and flexible delineators to create protected bike lanes in the core of downtown Richmond. This project is part of a proposed braided downtown network to the Fall Line Trail, and this project will serve to upgrade the bike lanes to reflect the physically separated design envisioned in VDOT's study for the Fall Line Trail as it passes through Richmond's central business district by adding permanent concrete buffers in place of many of the existing flex-posts, enhancing intersection, alley, and driveway designs to reduce bike/vehicle conflicts, and to reduce the potential for vehicle encroachments into the bike lanes.

75
PROJECT MERIT SCORE

MAX SCORE:

#18 RANK OF 20 DISTRICTWIDE

#94 RANK OF 98 STATEWIDE

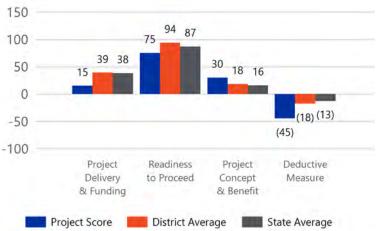
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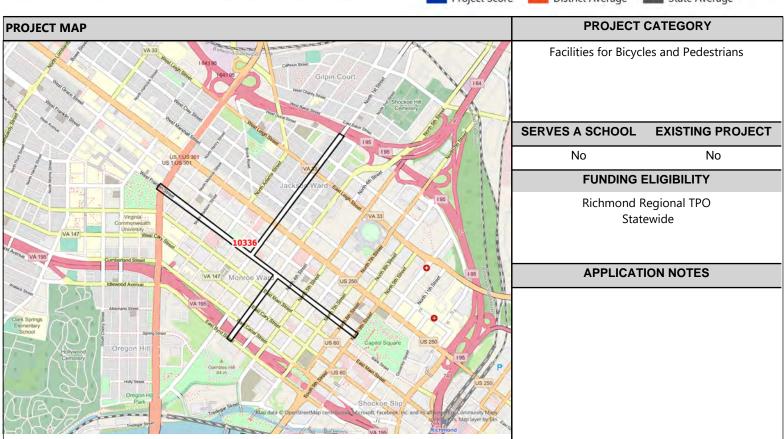
#3 RANK OF 20 DISTRICTWIDE

#7 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,000,000 Total Project Cost: \$1,659,372











Project Scorecard

App ID: 10344

Richmond City
Richmond District

K Patterson at Libbie Streetscape

This corridor has heavy vehicle traffic in combination with high pedestrian activity with many restaurants and shops. This project will provide pedestrian safety improvements along Patterson Avenue from Maple Avenue to Libbie Avenue as well as Libbie Avenue from Kensington Avenue to Park Avenue. Pedestrian safety improvements include ADA curb ramps, reconstructed sidewalk, and consolidating and narrowing private entrances to minimize pedestrian-vehicle conflicts. This project also includes the drainage improvements, site furniture, and the addition of landscaping to introduce greenery and a buffer between vehicles and pedestrians. These improvements will create a safer corridor for pedestrians and drivers and elevate the character of the area.

63

#19 RANK OF 20 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#95 RANK OF 98 STATEWIDE

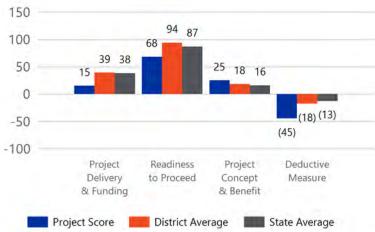
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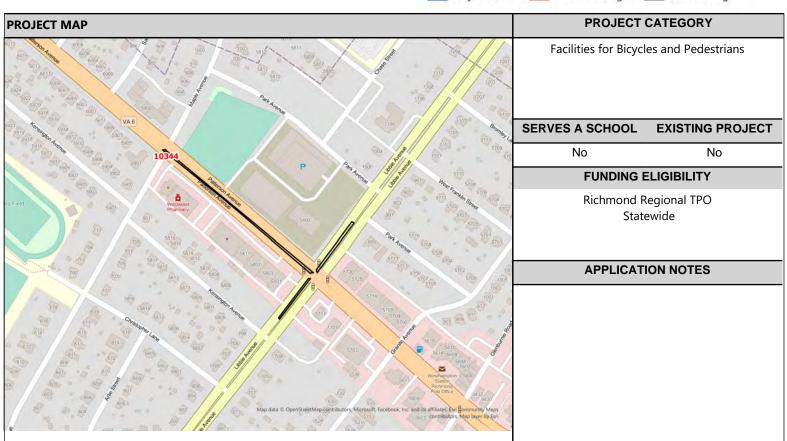
#18 RANK OF 20 DISTRICTWIDE

#95 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,000,000 Total Project Cost: \$1,813,931











Richmond City

Richmond District

Project Scorecard

App ID: 10335

B US Route 1 Pedestrian Hybrid Beacons

This project provides for the installation of two pedestrian hybrid beacons (PHB) on US Route 1 at 2 different locations (Dinwiddie Avenue, and Westminster Avenue). This will provide a place for people of all ages and abilities to safely cross the street. The scope will include installation of the PHBs signals, high visibility crosswalk, and wheelchair ramps.

#00 DANK OF

#20 RANK OF 20 DISTRICTWIDE

#96 RANK OF 98 STATEWIDE

WAX SCORE: 250 #90 KANK OF

60

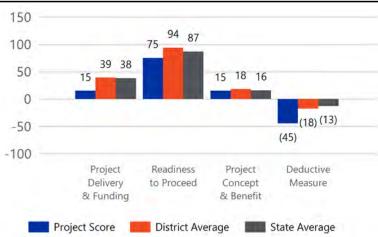
PROJECT MERIT SCORE

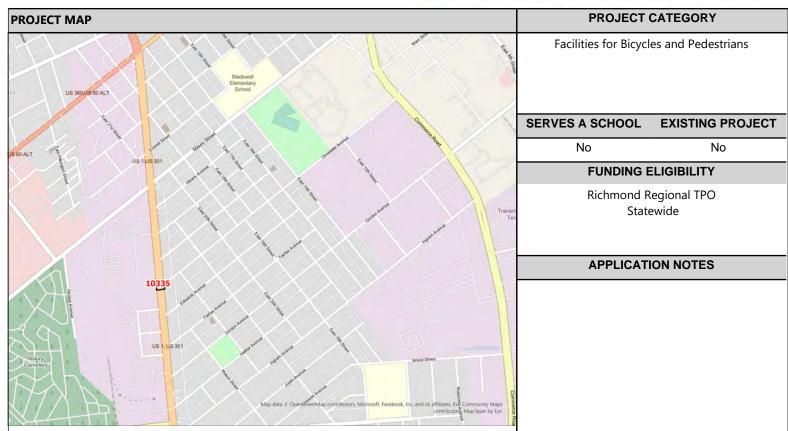
#4 RANK OF 20 DISTRICTWIDE

#9 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,000,000 Total Project Cost: \$1,419,078









TRANSPORTATION ALTERNATIVES PROGRAM

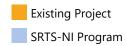
SALEM DISTRICT

FY 2025-26

Commonwealth Transportation Board Virginia Department of Transportation









Salem Summary

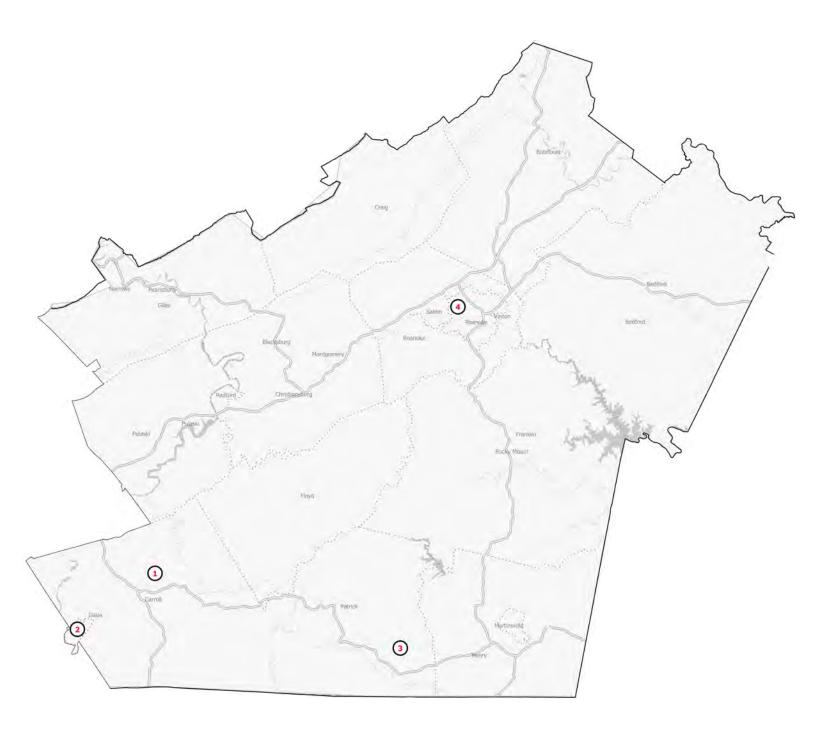
| Number of Applications: 4 Average Project Score: 87 | | | | | | | | | | | |
|---|----------|-------------------|---|---------|-------|----------|------------|---------------|--------|--|--|
| App Id | District | Submitting Entity | Title | Project | State | District | Underserve | d Community | Page # | | |
| | | | | Score | Rank | Rank | State Rank | District Rank | | | |
| 10497 | Salem | Hillsville Town | Beaver Dam Trail Pedestrian Connection | 125 | 68 | 1 | 48 | 4 | 08-03 | | |
| 10600 | Salem | Patrick County | Critz Community Center | 95 | 84 | 2 | 47 | 3 | 08-04 | | |
| 10381 | Salem | Galax City | New River Trail Crossing | 85 | 90 | 3 | 11 | 2 | 08-05 | | |
| 10521 | Salem | Roanoke City | Westside/Salem Turnpike CGS | 41 | 98 | 4 | 6 | 1 | 08-06 | | |







Project Location by District Ranking







Project Scorecard

App ID: 10497 Hillsville Town Salem District

Beaver Dam Trail Pedestrian Connection

The project request is for construction of an approximately 3,000 linear feet pedestrian path (trail/sidewalk) adjacent to Beaver Dam Road (Route 886) to provide a connection between the existing Beaver Dam Trail parking area/trailhead to the Town of Hillsville's downtown sidewalk system, connecting at a point in front of the public library.

125

#1 RANK OF 4 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE:

#68 RANK OF 98 STATEWIDE

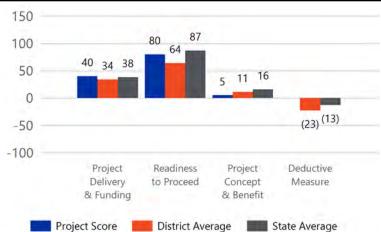
UNDERSERVED COMMUNITIES

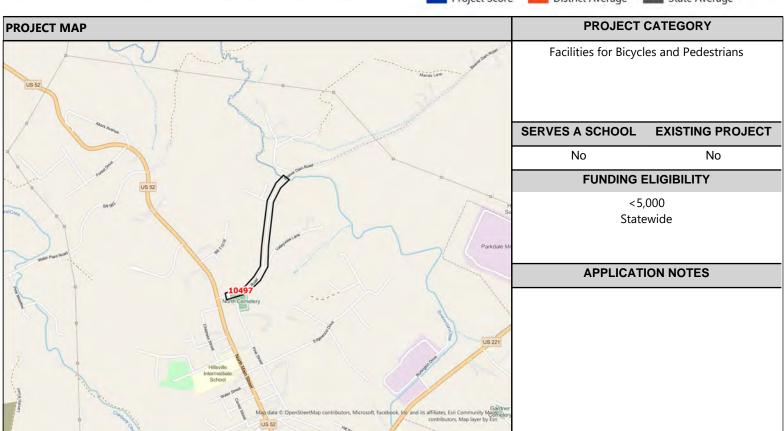
#4 RANK OF 4 DISTRICTWIDE

#48 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,496,837 Total Project Cost: \$1,871,046











Project Scorecard

App ID: 10600

Patrick County

Salem District

Critz Community Center

The Critz Community Center is currently in the development stage of rehabilitating the 12 acre parcel to the East of Hardin Reynolds Memorial School. This project will include the installation of sidewalk along Hardin Reynolds Rd and Abram Penn Highway and crosswalk to connect the proposed community center to the school. The school has indicated a willingness to further build out the sidewalk network in order to connect the end of this project directly to the school.

95

MAX SCORE:

PROJECT MERIT SCORE

#2 RANK OF 4 DISTRICTWIDE

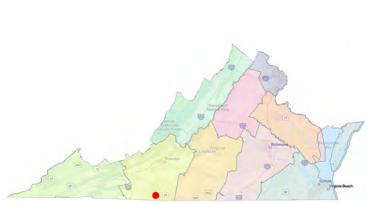
#84 RANK OF 98 STATEWIDE

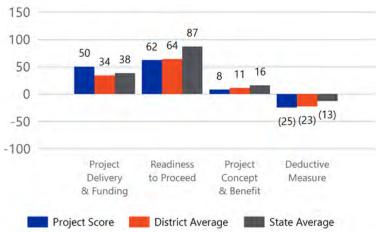
UNDERSERVED COMMUNITIES

#3 RANK OF 4 DISTRICTWIDE

#47 RANK OF 98 STATEWIDE

TA Requested Funds: \$726,641 **Total Project Cost: \$908,302**









Project Scorecard

No

App ID: 10381 **New River Trail Crossing**

Galax City Salem District

The Department of Conservation reported over 76,000 visitors at the New River

Trailhead in Galax, Virginia. Frequently, citizens and visitors ride to the trailhead from the downtown area, and cross East Stuart Drive at T G Vaughan Jr Drive Road. Traffic studies report traffic counts in excess of 17,000 per day on this stretch of highway. Luckily, there has not been a reported bike or pedestrian accident over the last 5 years. However, with proposed economic development in this area (Creekside Area Plan and Vaughn Building Prosepectur attached), the City believes a safe crossing is essential. This project would install approximately 100 ft of 8-ft wide marked crosswalks on the southern and eastern side of the intersection of E. Stuart Dr. and T George Vaughan Jr Ave; Install ADA accessible pedestrian ramps at the ends of the crosswalks; install advanced warning signage for crosswalks and rectangular rapid flashing beacons (RRFB) for the crossing of E Stuart Dr.

85 PROJECT MERIT SCORE

MAX SCORE:

#3 RANK OF 4 DISTRICTWIDE

#90 RANK OF 98 STATEWIDE

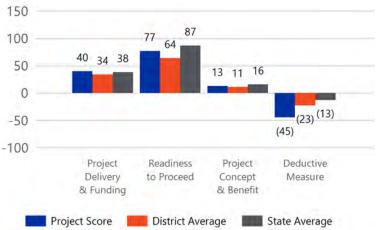
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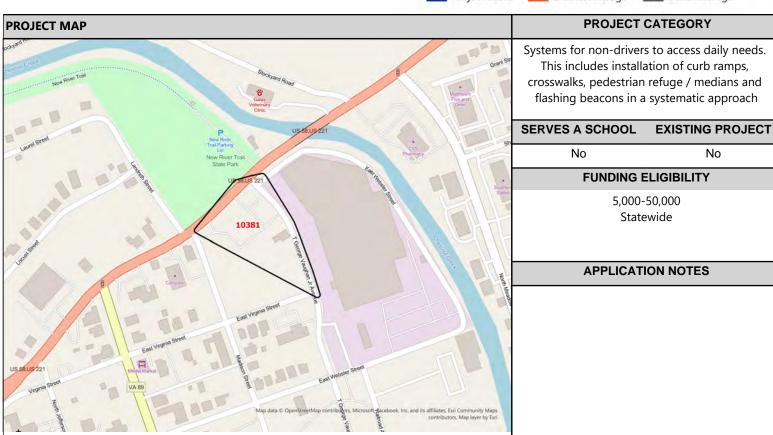
#2 RANK OF 4 DISTRICTWIDE

#11 RANK OF 98 STATEWIDE

TA Requested Funds: \$384,780 **Total Project Cost: \$480,975**











Project Scorecard

App ID: 10521
Westside/Salem Turnpike CGS

Roanoke City
Salem District

Installation of 1,300' linear feet of curb, gutter, and sidewalk at the intersection of Westside Blvd/Salem Turnpike. Associated features are the installation of storm drain along with asphalt

features are the installation of storm drain along with asphalt paving work. The City understands the estimate exceeds the TA allocation. Local funds will be applied to make up the difference in TA award versus contract award. Design has been completed. City owns all property in the vicinity.

41

#4 RANK OF 4 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#98 RANK OF 98 STATEWIDE

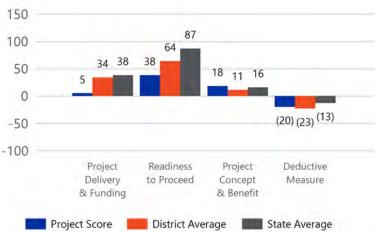
UNDERSERVED COMMUNITIES

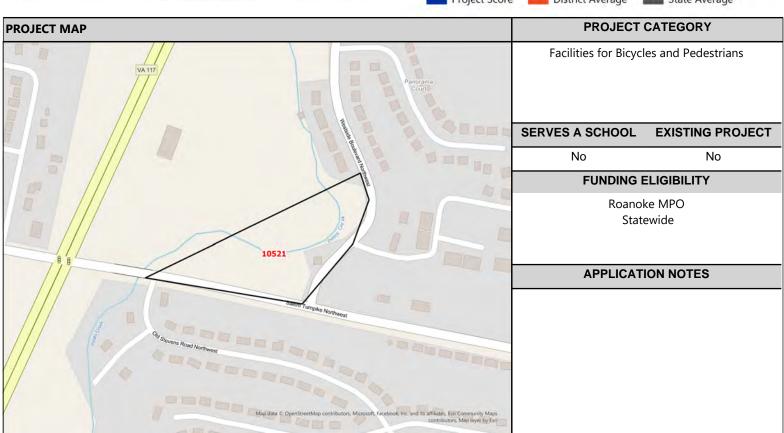
#1 RANK OF 4 DISTRICTWIDE

#6 RANK OF 98 STATEWIDE

TA Requested Funds: \$500,000 Total Project Cost: \$1,136,530







TRANSPORTATION ALTERNATIVES PROGRAM

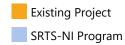
STAUNTON DISTRICT

FY 2025-26

Commonwealth Transportation Board Virginia Department of Transportation









Staunton Summary

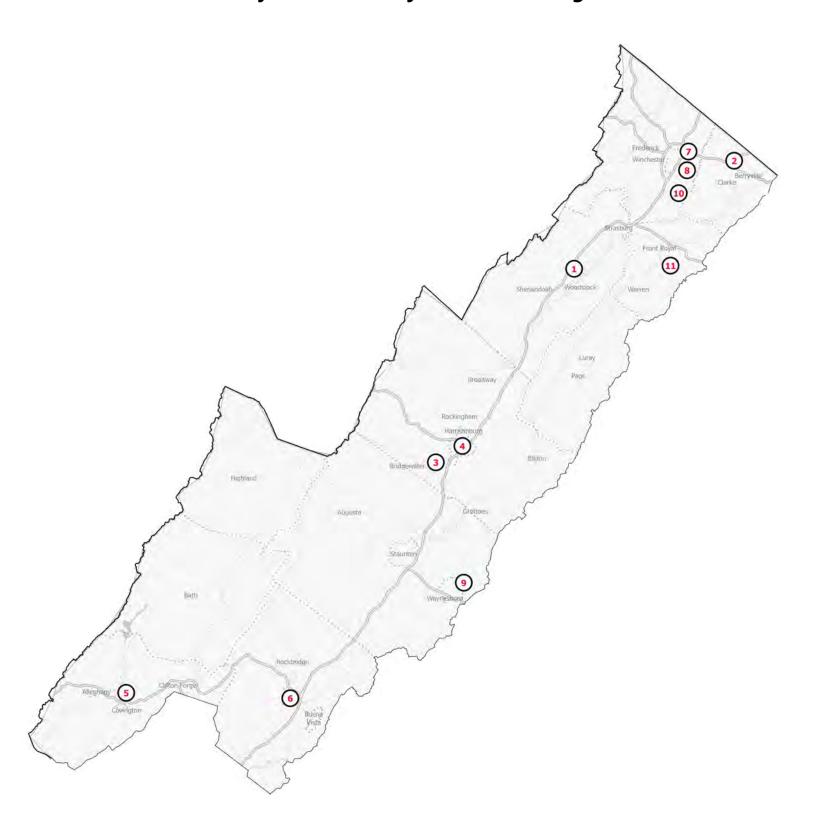
| App Id | District | Submitting Entity | Title | Project Score | State Rank | District Rank | Underserved Community | | Page # |
|--------|----------|-------------------|--|------------------|---------------|------------------|-----------------------|---------------|--------|
| | | | | | | | State Rank | District Rank | |
| 10482 | Staunton | Harrisonburg City | Harrisonburg SRTS Coordinator | 110 | 4 | 1 | | | 09-03 |
| 10569 | Staunton | Woodstock Town | Bike-Ped Summit & Court - Task II | 184 | 6 | 1 | 53 | 6 | 09-04 |
| 10285 | Staunton | Berryville Town | Mosby Sidewalk Additional Funding | 165 | 21 | 2 | 46 | 5 | 09-05 |
| 10610 | Staunton | Bridgewater Town | Gen Oak Connector, Phase II | 156 | 29 | 3 | 78 | 10 | 09-06 |
| 10636 | Staunton | Harrisonburg City | SRTS Sidewalks at multiple schools | 136 | 52 | 4 | 33 | 4 | 09-07 |
| 10509 | Staunton | Covington City | US Route 220 Sidewalk - Pine to Beech | 135 | 56 | 5 | 30 | 3 | 09-08 |
| 10647 | Staunton | Lexington City | Waddell Street Sidewalk | 130 | 62 | 6 | 55 | 7 | 09-09 |
| 10669 | Staunton | Frederick County | Inverlee Way Pedestrian upgrades | 127 | 65 | 7 | 75 | 9 | 09-10 |
| 10668 | Staunton | Frederick County | Valley Mill Road Pedestrian Improvements | 117 | 75 | 8 | 57 | 8 | 09-11 |
| 10665 | Staunton | Frederick County | Warrior Drive | 111 | 79 | 9 | 81 | 11 | 09-12 |
| 10287 | Staunton | Waynesboro City | 4th St. Bridge Pedestrian Improvements | 97 | 83 | 10 | 8 | 1 | 09-13 |
| 10306 | Staunton | Front Royal Town | West Criser Road Sidewalk | 82 | 92 | 11 | 24 | 2 | 09-14 |







Project Location by District Ranking







VDDT Virginia Department of Transportation

Project Scorecard

App ID: 10482

Harrisonburg City

Staunton District

Harrisonburg SRTS Coordinator

Fund a new full-time Safe Routes to School Coordinator for the City of Harrisonburg, serving all 10 public schools in the city beginning fall 2024. SRTS Coordinator will be a Public Works employee in the Planning division and will also work closely with Harrisonburg City Public Schools staff and teachers, along with other stakeholders, to encourage active transportation by students and safe walking and biking to school. This will re-start and expand a role that existed in the city until 2022 - it was part-time and run by a local non-profit. The program has gone dormant without an SRTS Coordinator. Program will include using funds to support bicycle skills education and for various activities that encourage walking and biking to school.

110

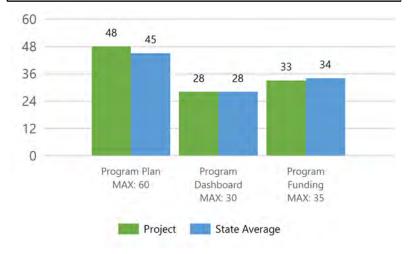
#1 RANK OF 1 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 125

#4 RANK OF 6 STATEWIDE

TA Requested Funds: \$120,000 Total Project Cost: \$150,000





PROJECT MAP SR 702 SR 702 SR 703 SR 704 SR 705 S

PROJECT CATEGORY

Safe Routes to School (SRTS) - NON-Infrastructure project. This category is for nonconstruction projects that support the SRTS program

SERVES A SCHOOL EXISTING PROJECT

Yes No

FUNDING ELIGIBILITY

50,000-200,000 Statewide

APPLICATION NOTES

This program began in 2013. It serves 3,912 students in 10 schools, six of which are Title I schools.



for construction of the sidewalk.

Transportation Alternatives Project



Project Scorecard

App ID: 10569
Bike-Ped Summit & Court - Task II

Woodstock Town

Staunton District

This proposal is for construction of multimodal improvements connecting two of the town's premier parks to the downtown along segments of Summit Avenue and Court Street, both of which form part of a larger 12.45 mile shared use facility identified in the 2019 Woodstock Bike/Pedestrian Master Plan. The Town of Woodstock seeks funding for bicycle and pedestrian improvements in the following three segments: (1) Summit Avenue 10'-wide asphalt sidepath from the north entrance of W.O. Riley Park and Summit Avenue to West Locust Street where it will connect to the Town's proposed Locust Street sidepath that is currently under separate design (UPC 116854); (2) proposed work along West Court Street will consist of a 5'-wide concrete sidewalk from North Summit Avenue (connecting to the aforementioned Summit Avenue sidepath) to School Street where it will meet an existing sidewalk, establishing a connection to the future Shenandoah Valley Rail Trail; and (3) proposed spot safety improvements in the downtown area on West and East Court Street between Commerce Street and Water Street that will primarily involve adding bumpouts, missing sections of sidewalk, and a midblock crossing, along with the addition or replacement of ADA ramps at three 4-way intersections. The termini of East Court Street and Water Street will connect to the Smart Scale funded Water Street bike/ped path project. The proposed project will include right of way acquisition and temporary construction easements for typical sidewalk and side path installation and associated grading. Preliminary engineering is underway for all three improvement segments and current funding is intended to cover activities through final design, excluding right of way acquisition and geotechnical investigations. The Town is currently evaluating two alternatives for the proposed sidewalk improvements along West Court Street to make the most efficient use of existing conditions and funding

184

PROJECT MERIT SCORE

MAX SCORE: 2

#1 RANK OF 11 DISTRICTWIDE

#6 RANK OF 98 STATEWIDE

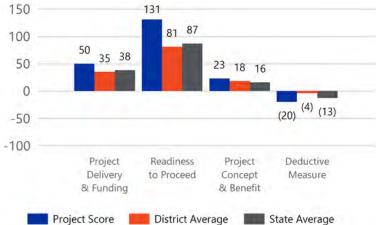
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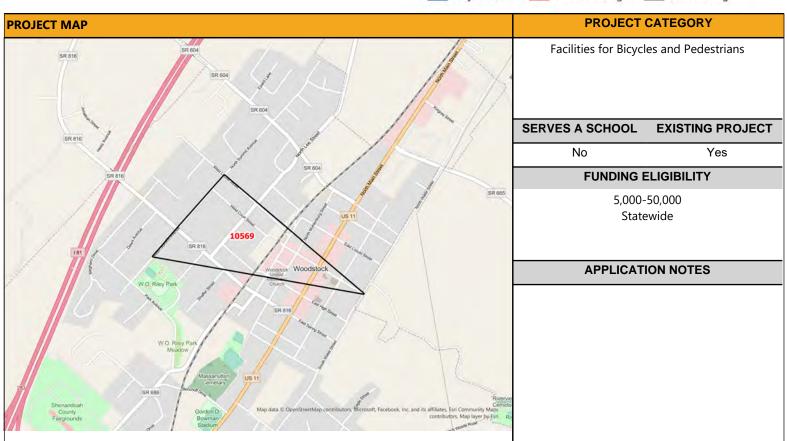
#6 RANK OF 11 DISTRICTWIDE

#53 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,550,000 Total Project Cost: \$4,186,397











Project Scorecard

App ID: 10285

Berryville Town
Staunton District

Mosby Sidewalk Additional Funding

This request is for additional funding to support a current TA project (UPC 116853). The expanded scope of construction driven by ADA connectivity design requirements has prompted the need for additional funds for the project. Portions of the existing sidewalk along the north side of Mosby Boulevard have been constructed over the past 25 years and the original TAP application scope and cost estimates were based upon the assumption that the existing sidewalks would be acceptable for continued use. As part of the preliminary design process, base mapping was performed and it was determined that some portions of the existing sidewalk and driveway aprons exceed the minimum/maximum ADA standards and will need to be replaced in order to provide continuous ADA access throughout the entire project. The completed design has allowed for more detailed cost estimating that now includes demolition, erosion and sediment controls, and driveway adjustments. A higher contingency is being utilized.

165

PROJECT MERIT SCORE

MAX SCORE: 25

#2 RANK OF 11 DISTRICTWIDE

#21 RANK OF 98 STATEWIDE

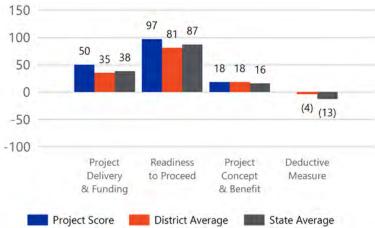
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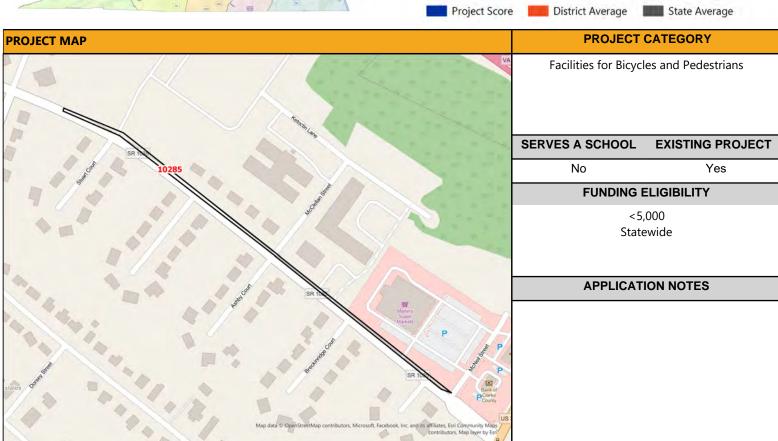
#5 RANK OF 11 DISTRICTWIDE

#46 RANK OF 98 STATEWIDE

TA Requested Funds: \$76,767
Total Project Cost: \$250,150









App ID: 10610

Transportation Alternatives Project



Project Scorecard

Gen Oak Connector, Phase II

Bridgewater Town
Staunton District

The Gen Oak Extender will add a shared use permeable paver path in Bridgewater's Oakdale Park. It will begin at the terminus of the Gen Oak Connector project and continue east into Oakdale Park, connecting with the Town's Memorial Garden, historic train depot, and one of Oakdale's parking lots. The path would be installed along Mt. Crawford Avenue, adjacent to the Oakdale Park Pond, heading east towards Parkside Drive. At Parkside, the path would continue north about 250 feet to the path's terminus, at which point it will lead to a crosswalk connecting to an existing sidewalk on the east side of Parkside Drive, which is near a new public walking trail constructed by Bridgewater Retirement Community. The total path would be approximately 900 feet.

156

PROJECT MERIT SCORE

MAX SCORE: 250

#3 RANK OF 11 DISTRICTWIDE

#29 RANK OF 98 STATEWIDE

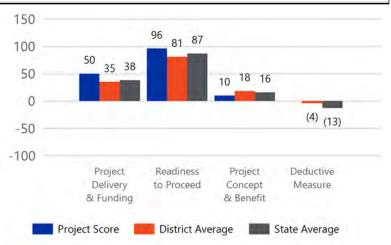
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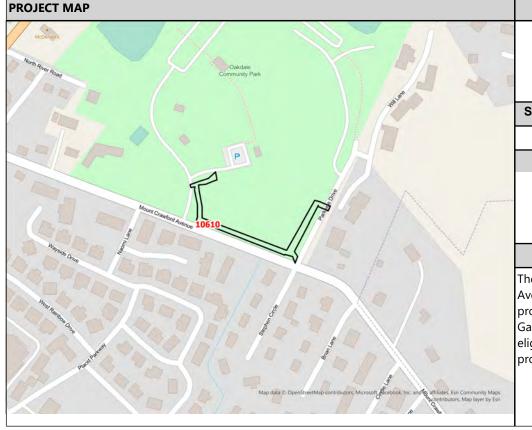
#10 RANK OF 11 DISTRICTWIDE

#78 RANK OF 98 STATEWIDE

TA Requested Funds: \$524,740
Total Project Cost: \$655,926







PROJECT CATEGORY

Facilities for Bicycles and Pedestrians

SERVES A SCHOOL EXISTING PROJECT

No

No

FUNDING ELIGIBILITY

50,000-200,000 Statewide

APPLICATION NOTES

The portions of the project along Mt. Crawford Avenue and Parkwood Drive are eligible, but the proposed segment approaching the Memorial Garden, including an associated crosswalk, is not eligible under the Transportation Alternatives program.



sidewalk will be constructed.

Transportation Alternatives Project



Project Scorecard

App ID: 10636 SRTS Sidewalks at multiple schools Harrisonburg City
Staunton District

Project will construct three sidewalk segments to fill gaps between existing sidewalks and improve safe pedestrian access to two different schools: Waterman Elementary School and Keister Elementary School. One sidewalk segment is on Gay Street at Waterman Elementary School where sidewalk will be constructed to fill a gap in the sidewalks along Gay Street and to create a safe and direct sidewalk and crosswalk to the school building. The sidewalk currently ends at the parking lot with no safe route provided to walk through/across the parking lot. The second sidewalk segment is on 1st Street leading directly to a crosswalk to Waterman Elementary School. Students currently walk in the road for this one block from the sidewalk on Lee Street. The third sidewalk segment is on Central Avenue at Keister Elementary School where there is a gap in the sidewalk along Central Avenue. While this sidewalk does not lead students to the school building, it will ensure that students and other people walking along Central Avenue have safe and continuous

pedestrian infrastructure. In total, approximately 850 linear feet of 5' wide



136
PROJECT MERIT SCORE

#4 RANK OF 11 DISTRICTWIDE

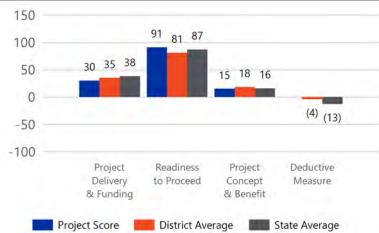
#52 RANK OF 98 STATEWIDE

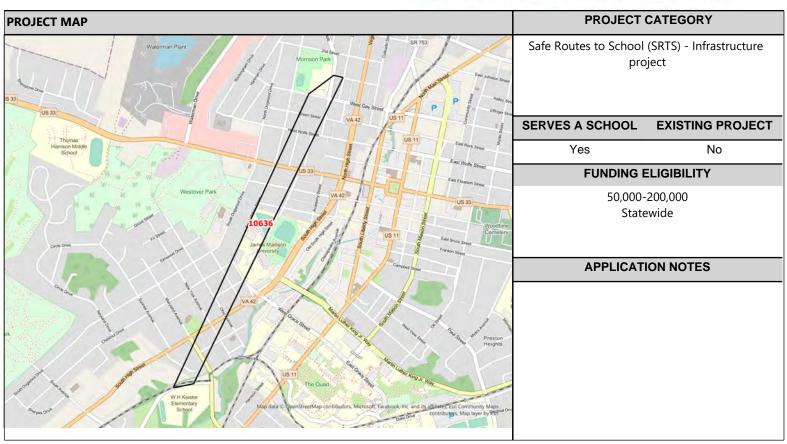
MAX SCORE: 250 WOLVINGTON TO THE COMMUNITIES

#4 RANK OF 11 DISTRICTWIDE

#33 RANK OF 98 STATEWIDE

TA Requested Funds: \$549,904 Total Project Cost: \$687,380









Project Scorecard

App ID: 10509

Covington City

Staunton District

US Route 220 Sidewalk - Pine to Beech

This sidewalk project will provide pedestrian access along US Route 220 (N. Alleghany Avenue) in a residential area with significant pedestrian activity where a sidewalk is not currently provided. The project would install an ADA-compliant sidewalk along the eastern side of US Route 220 from E. Beech Street to E. Pine Street, a distance of approximately 1,700 feet. The proposed alignment between E. Beech Street and E. Pine Street follows the alignment of an older brick sidewalk that was installed 50+ years prior. The existing brick sidewalk is completely obscured by grass/vegetation and there are sections that have been completely removed; however, the sidewalk alignment follows the existing grade and driveway crossings and right-of-way (ROW) exists to accommodate the entire proposed sidewalk project. Both of these factors will ultimately reduce the project costs and shorten the implementation time for a project that will provide a safe, ADA-compliant route for pedestrians to access adjacent residential, community, and commercial attractors. The project is recommended to include ADA-compliant pedestrian curb ramp improvements for all impacted movements with E. Beech Street, E. Cherry Street, and E. Pine Street. At the intersections of E. Beech Street, E. Cherry Street, and E. Pine Street, crosswalks across US Route 220 will be provided, as well ADA-compliant pedestrian connections to all existing sidewalks on the western side of the roadway. At the signalized intersection of E. Pine Street, new pedestrian signals with countdown timers, pedestrian push buttons, curb ramps, and crosswalks will be installed for the crossing of US Route 220 and E. Pine Street. Marked crosswalks will be provided along the alignment of the proposed sidewalk. The project will also include pedestrian signage along US Route 220 to provide further awareness to drivers in the area.

135

#5 RANK OF 11 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 25

#56 RANK OF 98 STATEWIDE

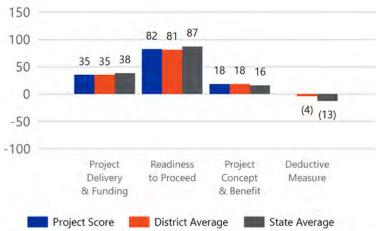
UNDERSERVED COMMUNITIES

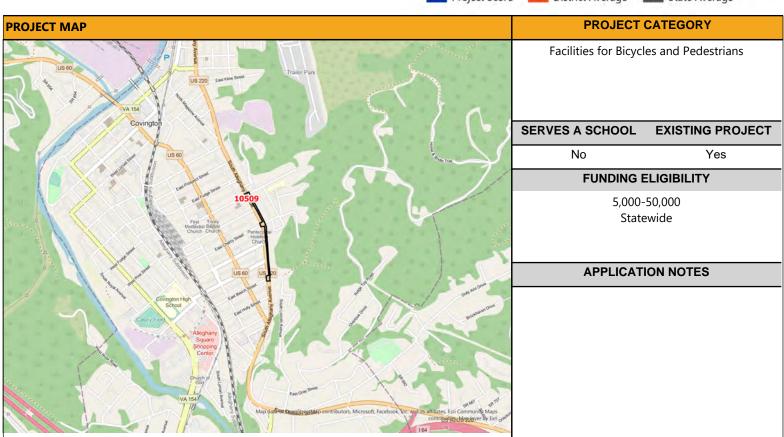
#3 RANK OF 11 DISTRICTWIDE

#30 RANK OF 98 STATEWIDE

TA Requested Funds: \$312,915
Total Project Cost: \$643,674









App ID: 10647

Transportation Alternatives Project

Project Scorecard

Lexington City

Staunton District

Waddell Street Sidewalk

Waddell Street forms one part of a potential pedestrian corridor for the southeast area of Lexington, connecting the South Main Street entrance corridor and commercial area to residential neighborhoods, Brewbaker Fields, and the City Pool. The former VDOT site south of Waddell also represents a potential future development site, one of few remaining in the City. Lexington's Municipal Pool and Brewbaker Fields are key recreation assets for the City but lack a direct pedestrian connection from Houston Street and nearby homes in the area of Summit, Walker, and Miller Streets. While the City will be required to work with private property owners to establish this connection, it can provide a valuable link for the southeast area of Lexington. The project has 2 distinct sections: Segment 1A is along Waddell Street from South Main Street to Wallace Street. The recommendation is for a 5' sidewalk along the south side of Waddell Street, as well as improvements to pavement markings, ADA compliance, and providing high-visibility crosswalks. Segment 1B is along Waddell Street from Wallace Street to Houston Street. The recommendation is for a sidewalk along the north side of Waddell Street, as well as improvements to pavement markings, ADA compliance, and providing high-visibility crosswalks. If necessary, Segment 1A should be prioritized first.

130

#6 RANK OF 11 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE:

#62 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

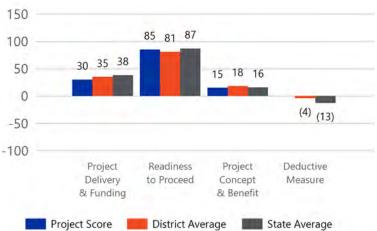
#7 RANK OF 11 DISTRICTWIDE

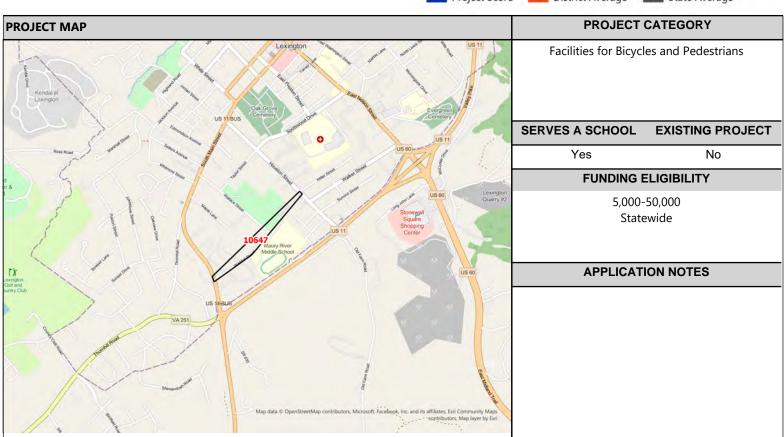
#55 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,000,000

Total Project Cost: \$2,232,322











Project Scorecard

App ID: 10669

Frederick County

Staunton District

Inverlee Way Pedestrian upgrades

Complete a crossing of Inverlee Way parallel to Route 50 with tie in to existing pathway and complete pathway along the west side of Inverlee Way to Kinross Drive

127

#7 RANK OF 11 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE:

#65 RANK OF 98 STATEWIDE

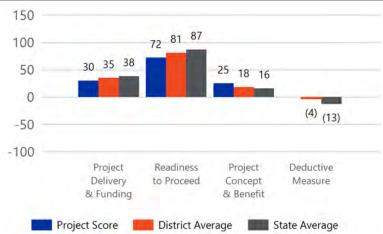
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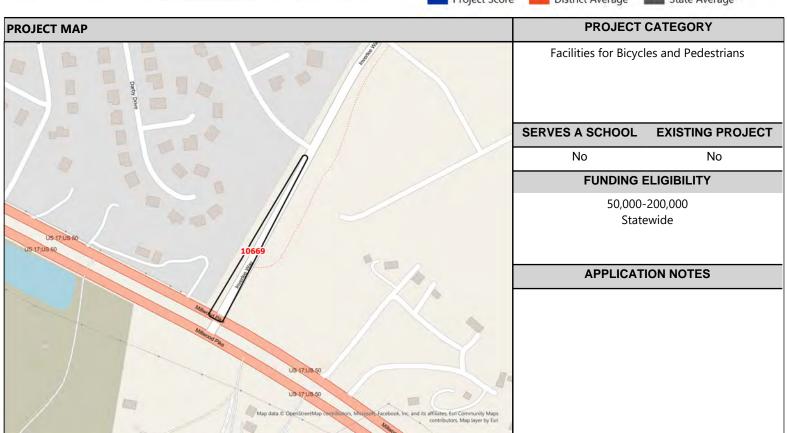
#9 RANK OF 11 DISTRICTWIDE

#75 RANK OF 98 STATEWIDE

TA Requested Funds: \$457,737 **Total Project Cost: \$572,172**











Project Scorecard

App ID: 10668

Frederick County

Staunton District

Valley Mill Road Pedestrian Improvements

Fill in gap in existing pedestrian accommodations and provided safe crossing

117

#8 RANK OF 11 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#75 RANK OF 98 STATEWIDE

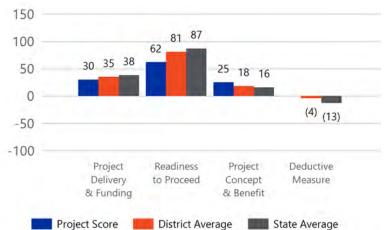
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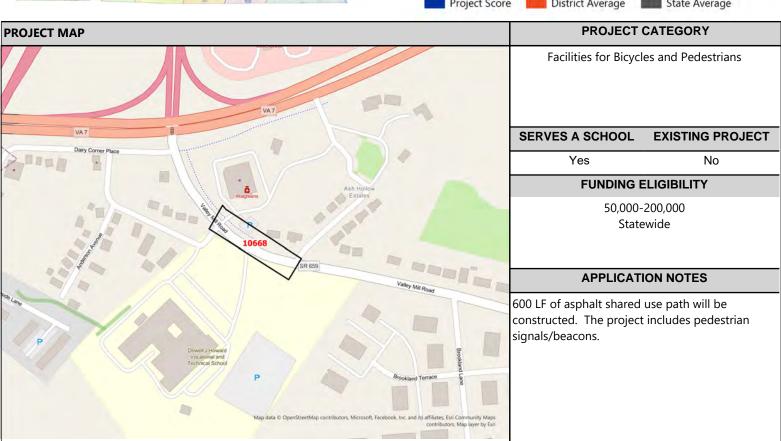
#8 RANK OF 11 DISTRICTWIDE

#57 RANK OF 98 STATEWIDE

TA Requested Funds: \$591,757
Total Project Cost: \$739,697











Project Scorecard

App ID: 10665

Warrior Drive

Staunton District

Fill in gap and extend bicycle and pedestrian pathway along warrior drive. This would include crossing upgrades at the intersection of Warrior Drive and Tasker Road.

111

#9 RANK OF 11 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#79 RANK OF 98 STATEWIDE

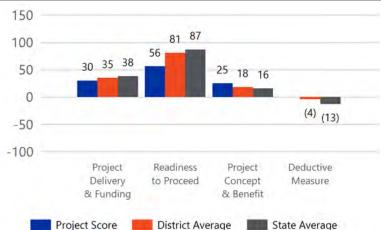
UNDERSERVED COMMUNITIES

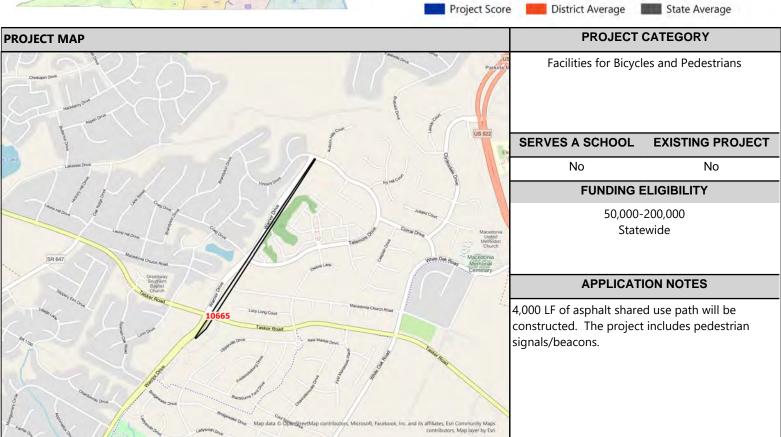
#11 RANK OF 11 DISTRICTWIDE

#81 RANK OF 98 STATEWIDE

TA Requested Funds: \$1,438,358
Total Project Cost: \$1,797,948











Project Scorecard

App ID: 10287

Waynesboro City
Staunton District

4th St. Bridge Pedestrian Improvements

Modify existing bridge to eliminate motorized use, and to improve pedestrian accessibility.

97

#10 RANK OF 11 DISTRICTWIDE

PROJECT MERIT SCORE

MAX SCORE: 250

#83 RANK OF 98 STATEWIDE

UNDERSERVED COMMUNITIES

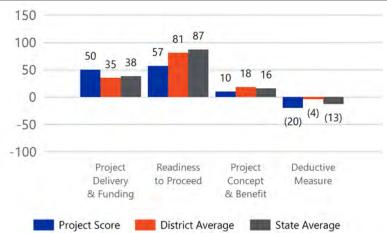
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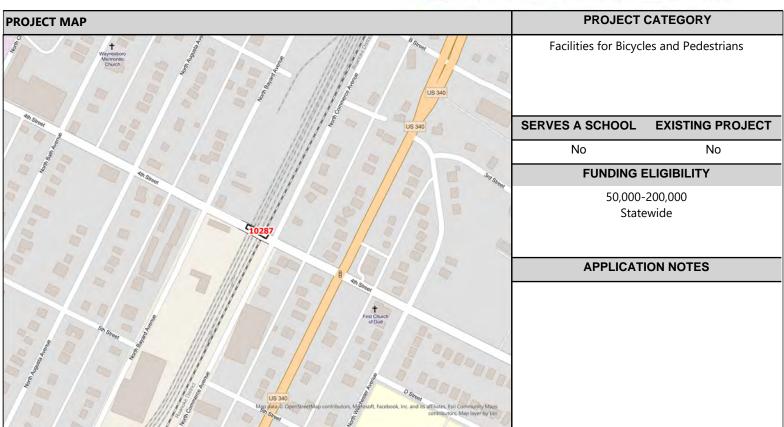
#8 RANK OF 98 STATEWIDE

TA Requested Funds: \$160,144

Total Project Cost: \$217,405











Project Scorecard

App ID: 10306 Front Royal Town
West Criser Road Sidewalk Staunton District

Install 5-foot sidewalk with storm sewer drainage on south side only of West Criser Rd from Royal Avenue (Rt 340) to Luray Avenue. Install curb and gutter on both sides of West Criser. The Skyline High School is located in the project vicinity of Criser Rd on Skyline Vista Drive with students currently walking on the shoulder of Criser Rd, to and from school. The Royal Shenandoah Greenway Trail connects to both ends of the project and currently adds additional foot traffic. There are no sidewalks currently on West Criser Rd. The new sidewalk will tie into existing sidewalk at the intersection of Rt 340 and Criser Rd to give pedestrians a safe alternative to walking in the road or shoulder.

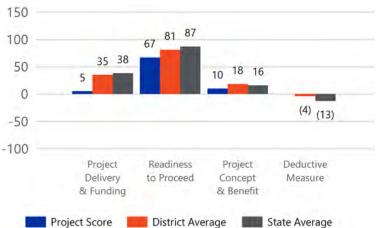
PROJECT MERIT SCORE #11 RANK OF 11 DISTRICTWIDE #92 RANK OF 98 STATEWIDE

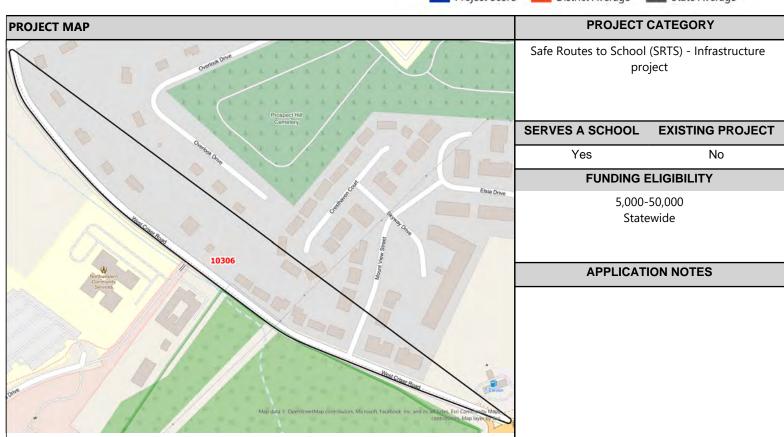
MAX SCORE: 250 WOLLD TO WHITE STATE OF THE S

#2 RANK OF 11 DISTRICTWIDE #24 RANK OF 98 STATEWIDE

TA Requested Funds: \$2,500,000 Total Project Cost: \$3,148,912



















Preliminary FY 2025 – 2030 Commonwealth Transportation Fund (CTF) Six-Year Financial Plan

Laura Farmer, Chief Financial Officer

January 16, 2024

Transportation Revenue Update

- ☐ State Revenue Update
 - ☐ The Virginia Department of Taxation provides the revenue estimates for the Commonwealth Transportation Fund and other state revenue sources dedicated to regional entities or funds.
 - ☐ The December revenue forecast updates expected impacts to revenues through FY 2030
 - □ Due to assumed economic outlook, transportation revenues have been reduced by \$405.5 million through FY 2029, or 1.3%













Transportation Revenue Update

- December revenue forecast includes the estimated revenues directed to transportation from the Governor's 2024 Tax Policy Proposal
 - Per the Tax Policy Proposal, the amount attributable to the additional sales and use tax revenue generated by taxable services and digital personal property and distributed to the Commonwealth Transportation Fund would be directed as an off the top distribution as follows:
 - One-half to Transportation Partnership Opportunity Fund
 - One-half to Interstate 81 Corridor Improvement Fund until June 30, 2031, or such time as the total of \$400 million has been provided for I-81.
 - This allocation is included in the SYFP assumptions and in the Construction Program as the proposal is under consideration

| (in millions) | FY 2025 | FY 2026 | FY 2027 | FY 2028 | FY 2029 | FY 2030 | FY 2031 | FY 2032 |
|---------------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|
| Estimated Impact of Tax Policy Change | \$43.7 | \$109.6 | \$114.9 | \$120.0 | \$125.5 | \$131.1 | \$133.7 | \$136.4 |
| TPOF | 21.9 | 54.8 | 57.5 | 60.0 | 62.8 | 65.6 | 66.9 | 68.2 |
| I-81 | 21.9 | 54.8 | 57.5 | 60.0 | 62.8 | 65.6 | 66.9 | 10.7 |

TAX forecast through FY 2030, 2% growth beyond. Under these assumptions, I-81 receives \$400 million by FY 2032













Commonwealth Transportation Fund (CTF) Revenue Estimate

| | (in millions) | | | | | | | | | |
|--|---------------|------------|------------|------------|------------|------------|------------|-----------------------|--|--|
| Sources of Funds | FY 2024 | FY 2025 | FY 2026 | FY 2027 | FY 2028 | FY 2029 | FY 2030 | Total FY 2025-2030 | | |
| Retail Sales and Use Tax Retail - Governor's Tax Policy | \$ 1,372.1 | \$ 1,392.2 | \$ 1,452.4 | \$ 1,508.7 | \$ 1,564.6 | \$ 1,619.3 | \$ 1,671.1 | \$ 9,208.3 | | |
| Proposal | - | 43.7 | 109.6 | 114.9 | 120.0 | 125.5 | 131.1 | 644.8 | | |
| Motor Vehicle Sales and Use Tax | 1,178.9 | 1,193.5 | 1,220.6 | 1,215.2 | 1,209.9 | 1,202.4 | 1,199.4 | 7,241.0 | | |
| Motor Fuels Tax | 1,450.8 | 1,504.3 | 1,554.6 | 1,599.8 | 1,644.6 | 1,689.4 | 1,733.0 | 9,725.7 | | |
| Aviation Fuels Tax | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 12.0 | | |
| Road Tax | 85.4 | 85.1 | 82.9 | 84.0 | 83.8 | 83.5 | 83.2 | 502.5 | | |
| International Registration Plan | 114.1 | 119.6 | 120.0 | 120.3 | 120.7 | 121.0 | 121.4 | 723.0 | | |
| Registration Fees | 225.6 | 219.5 | 221.9 | 220.3 | 222.3 | 222.7 | 226.4 | 1,333.1 | | |
| State Insurance Premium Tax | 217.8 | 221.3 | 220.2 | 224.2 | 227.2 | 230.6 | 234.2 | 1,357.7 | | |
| Recordation Tax | 52.5 | 55.9 | 56.0 | 56.0 | 58.5 | 61.5 | 63.9 | 351.8 | | |
| Vehicle Rental Tax | 41.9 | 41.5 | 42.1 | 42.2 | 42.2 | 42.2 | 42.2 | 252.4 | | |
| Highway Use Fee | 61.8 | 65.4 | 67.9 | 68.5 | 69.2 | 69.9 | 70.6 | 411.5 | | |
| Total Commonwealth Transportation Fund | \$ 4,802.9 | \$ 4,944.0 | \$ 5,150.2 | \$ 5,256.1 | \$ 5,365.0 | \$ 5,470.0 | \$ 5,578.5 | \$ 31,763.8 | | |

December 2023 Forecast; Rental Tax excludes share dedicated to WMATA Capital; Retail Sales and Use Tax entry for Governor's Tax Policy Recommendation for General Assembly Consideration













Transportation Revenue Estimate Updates

Revenue changes to the CTF since prior assumptions*

| | (in millions) | | | | | | | | | | | | | |
|---|---------------|--------|----|---------|----|---------|----|--------|----|-------------|----|-------------|----|--------------|
| Details of Differences | FY | 2024 | F | Y 2025 | F | Y 2026 | F | Y 2027 | F١ | 2028 | F١ | 2029 | - | Total |
| Retail Sales and Use Tax | \$ | (16.1) | \$ | (43.2) | \$ | (20.3) | \$ | 22.7 | \$ | 62.4 | \$ | 77.9 | \$ | 83.4 |
| Retail - Governor's Tax Policy Proposal | | | | 43.7 | | 109.6 | | 114.9 | | 120.0 | | 125.5 | | <i>513.7</i> |
| Motor Vehicle Sales and Use Tax | | 100.7 | | (24.7) | | (29.0) | | (54.2) | | (75.0) | | (77.2) | | (159.4) |
| Motor Fuels Tax | | (48.7) | | (56.9) | | (57.1) | | (57.6) | | (56.5) | | (54.8) | | (331.6) |
| Aviation Fuels Tax | | - | | - | | - | | - | | - | | - | | - |
| Road Tax | | 14.2 | | 13.1 | | 10.2 | | 10.3 | | 10.3 | | 10.3 | | 68.4 |
| International Registration Plan | | (4.1) | | - | | - | | - | | - | | - | | (4.1) |
| Registration Fees | | 7.2 | | - | | 0.5 | | (0.7) | | 0.9 | | 0.9 | | 8.8 |
| State Insurance Premium Tax | | 3.3 | | (2.2) | | (15.0) | | (22.2) | | (28.8) | | (25.4) | | (90.3) |
| Recordation Tax | | 0.1 | | 1.4 | | (0.7) | | (3.0) | | (2.8) | | 0.2 | | (4.8) |
| Vehicle Rental Tax | | 3.1 | | 3.1 | | 3.7 | | 3.8 | | 3.1 | | 2.5 | | 19.3 |
| Highway Use Fee | | (2.6) | | (0.9) | | (0.4) | | 0.2 | | 0.9 | | 1.6 | | (1.2) |
| Miscellaneous Revenues to HMOF | | 1.0 | | 1.0 | | 1.0 | | 1.0 | | 1.0 | | 1.0 | | 6.0 |
| Total | \$ | 58.1 | \$ | (65.6) | \$ | 2.5 | \$ | 15.2 | \$ | 35.5 | \$ | 62.5 | \$ | 108.2 |
| Total without Tax Policy Proposal | \$ | 58.1 | \$ | (109.3) | \$ | (107.1) | \$ | (99.7) | \$ | (84.5) | \$ | (63.0) | \$ | (405.5) |

^{*}Changes from estimates adopted in June 2023 based on December 2022 Revenue Forecast













Commonwealth Transportation Fund (CTF) Preliminary Fiscal Years 2025 – 2030 Six-Year Financial Plan Overview

- ☐ The Six-Year Financial Plan (SYFP) identifies the planned funding for allocation to Highways, Rail, Transit, Ports, Aviation, DMV, and Space Flight
- ☐ The Preliminary Fiscal Years 2025 2030 SYFP allocates \$54.9 billion
- ☐ Includes the use of \$750 million of Route 58 Corridor Bonds and I-81 Debt
- ☐ Transfers \$6.1 billion to the three regions for transportation improvements
- ☐ Includes \$577 million of dedicated fuel tax revenue for the I-81 Corridor Improvements
- Dedicates \$16.0 billion for Maintenance and Operations
- **☐** Provides \$17.8 billion for Construction

Approximately \$3.0 billion of Construction Funding represents Local and Regional Funding for Projects













Commonwealth Transportation Fund Preliminary Fiscal Years 2025 – 2030 Six-Year Financial Plan Estimated Revenues (in millions)

| | FY 2025 | FY 2026 | FY 2027 | FY 2028 | FY 2029 | FY 2030 | FY 2025-2030 Total | Previous FY 2024-2029 | Difference |
|---|-------------------|-------------------|-------------------|------------|------------|------------|-----------------------|--------------------------|-------------------|
| State Transportation Revenues | | | | | | | | | |
| Commonwealth Transportation Fund | \$ 5,001.7 | \$ 5,150.2 | \$ 5,256.1 | \$ 5,365.0 | \$ 5,470.0 | \$ 5,578.5 | \$ 31,821.5 | \$ 30,944.2 | * |
| General Fund | - | - | - | - | - | - | - | 110.0 | (110.0) |
| Prior year funding Local & Regional Project | - 1,198.5 | 510.3 | 823.5 | 204.3 | 183.5 | - 179.9 | 3,100.0 | - 4,214.5 | (1,114.5) |
| Participation/Revenue | 1,190.5 | 310.3 | 023.3 | 204.5 | 100.0 | 179.9 | 3,100.0 | 4,214.5 | (1,114.5) |
| Other Fund Revenue | 445.0 | 433.3 | 441.4 | 443.0 | 449.3 | 457.3 | 2,669.4 | 2,721.7 | (52.3) |
| Total | 6,645.2 | 6,093.8 | 6,521.0 | 6,012.4 | 6,102.8 | 6,215.8 | 37,590.9 | 37,990.5 | (399.5) |
| | | | | | | | - | | |
| Federal Revenues | 1,635.4 | 1,647.8 | 1,538.5 | 1,567.9 | 1,598.0 | 1,628.6 | 9,616.3 | 9,584.5 | 31.8 |
| Total Revenues | 8,280.6 | 7,741.7 | 8,059.5 | 7,580.3 | 7,700.8 | 7,844.4 | 47,207.3 | 47,575.0 | (367.8) |
| | 0,200.0 | 1,141.1 | 0,000.0 | 7,500.5 | 7,700.0 | 7,044.4 | 47,207.3 | 47,575.0 | (307.0) |
| Other Financing Sources | | | | | | | | | |
| Interstate 81 Financing | - | 272.9 | 251.4 | - | - | - | 524.3 | 762.2 | (237.9) |
| GARVEE Bonds Route 58 | - 152.2 | 74.2 | | | | | 226.4 | 226.4 | |
| Total | 152.2 | 347.1 | 251.4 | | | | 750.7 | 988.6 | (237.9) |
| 10141 | 102.2 | 04711 | 20114 | | | | | | (207.0) |
| Total Operating Revenues and Other | ¢ 0.422.0 | ¢ 0,000 | ¢ 02400 | ¢ 7.500.2 | ¢ 77000 | ¢ 70444 | ¢ 47.050.0 | ¢ 49 562 6 | ¢ (COE C) |
| Financing Sources | \$ 8,432.8 | \$ 8,088.8 | <u>\$ 8,310.9</u> | \$ 7,580.3 | \$ 7,700.8 | \$ 7,844.4 | \$ 47,958.0 | <u>\$ 48,563.6</u> | <u>\$ (605.6)</u> |
| Revenue Supporting Transfer Paymen | | | | | | | | | |
| Regional Transportation Funds | 865.5 | 974.5 | 1,010.5 | 1,048.5 | 1,083.7 | 1,114.7 | 6,097.4 | 5,958.2 | 139.2 |
| WMATA Capital Fund Revenue | 132.1 | 135.8 | 137.8 | 141.8 | 144.4 | 145.5 | 837.5 | 913.3 | (75.8) |
| Grand Total | <u>\$ 9,430.5</u> | <u>\$ 9,199.1</u> | \$ 9,459.2 | \$ 8,770.6 | \$ 8,928.9 | \$ 9,104.6 | \$ 54,892.9 | <u>\$ 55,435.1</u> | <u>\$ (542.2)</u> |
| | | | | | | | | | |













Commonwealth Transportation Fund Preliminary Fiscal Years 2025 – 2030 Six-Year Financial Plan Estimated Allocations (in millions)

| | FY 2025 | FY 2026 | FY 2027 | FY 2028 | FY 2029 | FY 2030 | FY 2025-2030 Total | 2024-2029 SYFP | Difference |
|---|------------|------------|------------|------------|------------|------------|-----------------------|-------------------|-------------------|
| Debt Service | \$ 395.5 | \$ 416.7 | \$ 422.8 | \$ 451.1 | \$ 476.2 | \$ 453.0 | \$ 2,615.2 | \$ 2,557.3 | \$ 57.9 |
| Other Agencies & Transfers | 54.0 | 54.3 | 55.6 | 55.9 | 57.3 | 57.6 | 334.8 | 307.5 | 27.3 |
| Maintenance & Operations | 2,695.2 | 2,575.7 | 2,629.1 | 2,683.6 | 2,681.8 | 2,737.3 | 16,002.8 | 16,190.2 | (187.4) |
| Administration & Other Programs | 618.6 | 593.7 | 606.1 | 618.3 | 630.8 | 640.3 | 3,707.9 | 3,586.0 | 121.9 |
| Toll Programs | 97.4 | 98.3 | 99.3 | 100.3 | 100.6 | 101.6 | 597.6 | 622.9 | (25.3) |
| Special Structures | 85.0 | 86.7 | 88.6 | 90.4 | 92.3 | 94.3 | 537.3 | 540.6 | (3.2) |
| Public Transportation | 614.6 | 618.0 | 630.2 | 644.8 | 658.9 | 677.8 | 3,844.3 | 4,015.3 | (170.9) |
| Virginia Passenger Rail Authority | 204.6 | 205.6 | 207.5 | 213.4 | 174.8 | 179.9 | 1,185.8 | 1,185.6 | 0.1 |
| DRPT Rail Assistance | 15.7 | 15.7 | 16.0 | 16.2 | 16.5 | 16.8 | 96.9 | 95.9 | 1.0 |
| DRPT Administration | 20.5 | 20.9 | 21.3 | 21.7 | 22.0 | 22.6 | 129.0 | 126.8 | 2.3 |
| Port Trust Fund | 59.6 | 60.0 | 61.2 | 62.4 | 63.6 | 65.5 | 372.4 | 369.5 | 2.9 |
| Airport Trust Fund | 35.9 | 36.1 | 36.8 | 37.6 | 38.3 | 39.4 | 224.0 | 222.3 | 1.7 |
| Commonwealth Space Flight Fund | 23.5 | 23.6 | 24.1 | 24.6 | 25.1 | 25.8 | 146.6 | 145.4 | 1.2 |
| Department of Motor Vehicles | 23.4 | 23.6 | 24.1 | 24.6 | 25.1 | 25.8 | 146.6 | 145.5 | 1.0 |
| Construction | 3,445.7 | 3,219.7 | 3,348.2 | 2,495.3 | 2,597.5 | 2,666.6 | 17,773.1 | 18,211.5 | (438.5) |
| Total Operating Programs | \$ 8,389.1 | \$ 8,048.8 | \$ 8,270.9 | \$ 7,540.3 | \$ 7,660.8 | \$ 7,804.4 | \$ 47,714.3 | \$ 48,322.3 | \$ (608.0) |
| Pass Through Programs | | | | | | | | | |
| WMATA Capital Fund | 152.1 | 155.8 | 157.8 | 161.8 | 164.4 | 165.5 | 957.5 | 1,033.3 | (75.8) |
| Central Virginia Transportation Fund | 202.4 | 231.1 | 239.6 | 248.0 | 256.2 | 262.9 | 1,440.2 | 1,486.4 | (46.2) |
| Northern Virginia Transportation Authority Fund | 396.9 | 442.9 | 459.6 | 478.3 | 494.9 | 509.2 | 2,781.8 | 2,642.7 | 139.1 |
| Hampton Roads Regional Transit Fund | 38.2 | 38.8 | 39.2 | 39.8 | 40.0 | 40.3 | 236.3 | 234.8 | 1.5 |
| Hampton Roads Transportation Fund | 251.7 | 281.7 | 292.1 | 302.4 | 312.6 | 322.3 | 1,762.8 | 1,715.6 | 47.2 |
| Subtotal | 1,041.3 | 1,150.3 | 1,188.3 | 1,230.3 | 1,268.1 | 1,300.2 | 7,178.6 | 7,112.8 | 65.8 |
| Total | \$ 9,430.5 | \$ 9,199.1 | \$ 9,459.2 | \$ 8,770.6 | \$ 8,928.9 | \$ 9,104.6 | \$ 54,892.9 | \$ 55,435.1 | <u>\$ (542.2)</u> |













2024 Legislative Recommendations in Governor's Proposed Budget Bill

- 2024 Budget Bill contains recommendations for transfer of funds to the Transportation Partnership Opportunity Fund (TPOF)
 - □ Item 438, K. Requires the CTB to provide at least \$200 million to TPOF out of revenue of the Commonwealth Transportation Fund in the Six-Year Financial Plan adopted prior to July 1, 2023 for fiscal years 2025 through 2030
 - ☐ For planning purposes, this dedication is assumed in the Six-Year Financial Plan (SYFP) as \$50 million annually, FY 2026 2029 off the top of the CTF and allocated to the Construction Program.
 - □ \$20 million in General Fund is recommended for TPOF (Not in draft SYFP)
- \$70 million in General Fund for I-81 Northbound Lane Widening Project from Mile Marker 116 to 128 in Salem District (Not in draft SYFP)













VDOT Program Updates

Paving needed to advance performance targets indicates a need provide additional funding for FY 2025

- Includes one-time additional allocation for VDOT Maintenance Program of \$120 million
- Corresponding share of localities is \$27.7 million
- Continued monitoring through contract awards to ensure funding will be sufficient for commitments; potential for additional adjustment

Inflation Rate Updates

The CPI rates used for non-construction programs were updated to an average of 2.3% over the period. This is the same as the previous period's average growth rates.



□ Revenue Sharing Program - Funds available in FYs 2025 – 2030 are \$100 million annually

□ The Innovation and Technology Transportation Fund (ITTF) funding from the High Priority Projects Program is \$25 million annually

□ Unpaved Roads funding is \$25 million annually from the District Grant Program



State of Good Repair – 30%

| | | (in millions) | | | | | | | | | |
|--------------------------------------|---------|---------------|---------|---------|---------|---------|-----------|--|--|--|--|
| | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | TOTAL | | | | |
| State of Good Repair Allocation | \$347.9 | \$411.1 | \$417.5 | \$426.5 | \$457.7 | \$489.1 | \$2,549.7 | | | | |
| Difference from Previous Assumptions | (38.3) | (0.9) | (2.8) | (4.7) | (2.3) | \$489.1 | \$440.1 | | | | |



Interstate Operations and Enhancement Program (IOEP) – 20%

| | | | | | | (in mil | lions) | | | |
|--------------------------------------|--------------------|--------|--------|--------|--------|---------|--------|---------|----------------------------|------------|
| | Share of Truck VMT | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | TOTAL | FY 2024-2029 SYFP Total | Difference |
| Interstate 81 – Fuel Tax available | N/A | \$80.7 | \$78.7 | \$84.1 | \$63.4 | \$75.9 | \$78.0 | \$460.7 | \$473.4 | (\$12.6) |
| Interstate 81 | 43.9% | 101.8 | 120.3 | 122.2 | 124.8 | 133.9 | 124.8 | 727.9 | 700.1 | 27.8 |
| NVTA | 8.7% | 20.2 | 23.8 | 24.2 | 24.7 | 26.5 | 28.4 | 147.9 | 141.0 | 6.8 |
| Interstate 95 | 18.4% | 42.7 | 50.4 | 51.2 | 52.3 | 56.1 | 52.3 | 305.0 | 289.4 | 15.6 |
| Interstate 64 | 10.7% | 24.8 | 29.3 | 29.8 | 30.4 | 32.7 | 30.4 | 177.5 | 176.9 | 0.6 |
| Interstate Improvements | 18.3% | 42.4 | 50.1 | 50.9 | 52.0 | 55.8 | 52.0 | 303.4 | 295.3 | 8.2 |
| Difference from Previous Assumptions | | | | | | | | | | |
| Interstate 81 – Fuel Tax available | N/A | (5.0) | (1.2) | (1.3) | (1.4) | (1.4) | \$78.0 | 67.7 | | |
| Interstate 81 | 43.7% | (10.7) | 0.3 | (0.2) | (8.0) | (0.0) | 124.8 | 113.5 | | |
| NVTA | 8.8% | (2.5) | (0.3) | (0.4) | (0.6) | (0.4) | 28.4 | 24.1 | | |
| Interstate 95 | 18.0% | (3.8) | 0.8 | 0.6 | 0.4 | .0.8 | 52.3 | 51.1 | | |
| Interstate 64 | 11.0% | (3.6) | (1.0) | (1.1) | (1.3) | (1.2) | 30.4 | 22.3 | | |
| Interstate Improvements | 18.5% | (5.0) | (0.4) | (0.7) | (0.9) | (0.7) | 52.0 | 44.3 | | |



Virginia Highway Safety Improvement Program (VHSIP) – 10%

| | | (in millions) | | | | | | | | |
|--------------------------------------|---------|---------------|---------|---------|---------|---------|---------|----------------------------|------------|--|
| | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | TOTAL | FY 2024-2029 SYFP Total | Difference | |
| Safety Allocation | \$116.0 | \$137.0 | \$139.2 | \$142.2 | \$152.6 | \$163.0 | \$849.9 | \$801.3 | \$48.6 | |
| Difference from Previous Assumptions | (12.8) | (0.3) | (0.9) | (1.6) | (0.8) | 163.0 | 146.7 | | | |



Assumptions for Highway Construction ProgramsHigh Priority Projects Program (HPPP) – 20%

| | | (in millions) | | | | | | | | | |
|---------------------------------------|---------|----------------------------------|---------|---------|---------|---------|-----------|--|--|--|--|
| | 2025 | 2025 2026 2027 2028 2029 2030 TO | | | | | | | | | |
| High Priority Projects Program (HPPP) | \$231.9 | \$274.0 | \$278.3 | \$284.3 | \$305.1 | \$326.1 | \$1,699.8 | | | | |
| Difference from Previous Assumptions | (25.5) | (0.6) | (1.8) | (3.2) | (1.6) | 301.1* | \$268.4 | | | | |



^{*}Removes/reserves ITTF Allocation of \$25 million from Difference in FY 2030

District Grant Program (DGP) – 20%

| | | | | (in millions | s) | | |
|--|---------|---------|---------|--------------|---------|---------|-----------|
| | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | TOTAL |
| District Grant Program (DGP) | | | | | | | |
| Formula Distribution | \$231.9 | \$274.0 | \$278.3 | \$284.3 | \$305.1 | \$326.1 | \$1,699.8 |
| Supplemental DGP Funding from Fuel Tax Revenue | \$137.0 | \$122.8 | \$126.3 | 129.8 | 132.7 | 135.5 | \$784.1 |
| Subtotal – DGP | \$368.9 | \$396.8 | \$404.6 | \$414.1 | \$437.8 | \$461.6 | \$2,483.9 |
| Difference from Previous Assumptions | | | | | | | |
| Formula Distribution | (25.5) | (0.6) | (1.8) | (3.2) | (1.6) | 301.1* | \$268.4 |
| Supplemental DGP Funding from Fuel Tax Revenue | 12.2 | (5.9) | (6.0) | (6.0) | (6.1) | 135.5 | \$123.7 |
| | (13.3) | (6.5) | (7.8) | (9.2) | (7.7) | 436.6 | \$392.1 |

^{*}Removes/reserves Unpaved Roads Allocation of \$25 million from Difference in FY 2030



Next Steps

- Monitor actions by 2024 General Assembly and impact to transportation funding and spending
- **☐** Future Updates
 - Monitor federal activity for full-year obligation authority and August Redistribution anticipated; potential for federal revenue update





























INTERSTATE 66 INSIDE THE BELTWAY – FUNDING DISTRIBUTION AND FACILITY REVENUE PERFORMANCE

Laura Farmer

January 16, 2024

Background – Memorandum of Agreement (MOA)

- Memorandum of Agreement (MOA) between VDOT, DRPT, the CTB, and Northern Virginia Transportation Commission (NVTC) relating to Transform 66: Inside the Beltway (I-66 ITB)
 - Amendments made to the MOA three times since being put in place 2015, in 2016, 2020 and 2021
 - Highlighted aspects and amendments of the agreement:
 - Outlines responsibilities of parties
 - Permitted the Commonwealth to use toll revenues for debt service and pay-go expenses for Rail Components including Long Bridge and Rosslyn Metro
 - Provided NVTC a minimum payment of \$10 million/year (with a 2.5% escalation) for the I-66 Commuter Choice Program
 - Provided an additional \$5 million/year (with 2.5% escalation) to NVTC for the Commuter Choice Program from annual transit funding payments made by I-66 Express Mobility Partners (beginning in FY 2022).
 - Establishes a waterfall on the treatment of toll revenues on the facility.



MOA Waterfall

The waterfall requires application of toll revenues in the following order:

- 1. Reasonable costs and expenses of tolling operation and maintenance.
- 2. Debt service on Rail Component Debt.
- 3. An NVTC Payment, which is the Annual Transit Investment Payment that started (in FY2021) as a \$10M payment and increases 2.5% per annum thereafter.
- 4. Pay go for Rail Components between the estimated start of the Long Bridge construction in 2022 and 2034.
- 5. Repayments of certain amounts advanced or allocated from the Toll Facilities Revolving Account, which is subject to certain limitations based on shortfalls in collected toll revenues.
- 6. Debt service on NVTC debt, subject to certain limitations.
- 7. Additional repayments to the Toll Facilities Revolving Account.
- 8. Remaining revenues applied to Components selected by NVTC and approved by CTB.



Budget for I-66 ITB

- VDOT is required to include in the annual budget presented to the CTB for approval the allocation of the expected toll revenues as following the waterfall outlined in the MOA
- VDOT is requesting a revision to the FY 2024 Budget Details to note the anticipated waterfall commitments of expected revenue
- This detail will be included in subsequent budgets



Revised Budget Appendix to Outline Waterfall for FY 2024

VDOT will recommend a revised budget appendix to be adopted by the CTB to memorialize the waterfall required by the MOA for the current fiscal year.

| | Budget Amount |
|---|---------------|
| Revenue Estimate | \$32,544,993 |
| Uses | |
| 1. Tolling Operation and Maintenance | \$9,496,087 |
| 2. Debt Service on Rail Component Debt | - |
| 3. NVTC Payment | 10,765,906 |
| 4. Pay go for Rail Components | 10,783,000 |
| 5. Toll Facilities Revolving Account (TFRA) Repayment | 1,500,000 |
| 6. Debt Service on NVTC Debt | - |
| 7. Additional Repayments to TFRA | - |
| 8. Remaining to Components selected by NVTC/Approved by CTB | - |
| Total | \$32,544,993 |



Review of Facility Revenue Performance

2021

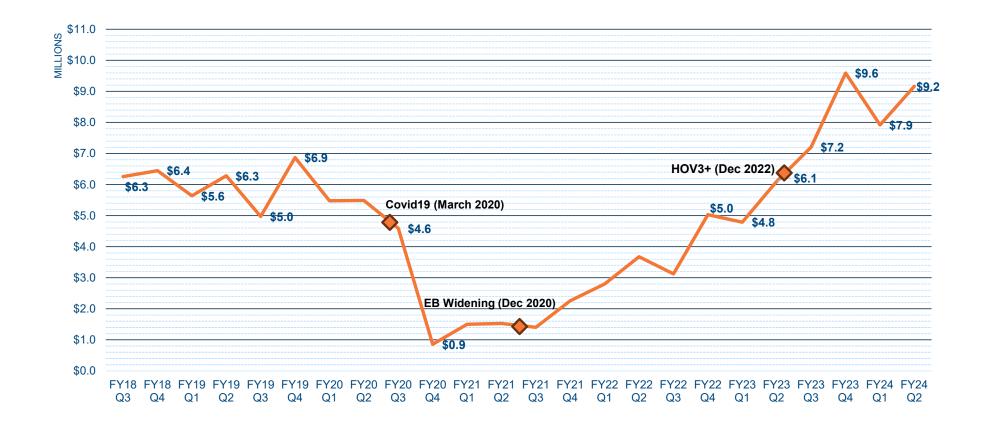
- Traffic volumes continued to slowly recover in 2021 as the COVID-19 pandemic progressed. An increasing number of people returned to in-office work as 2021 advanced, with corresponding increases in traffic volumes and tolls.
- With commuter bus, carpool, van pool, and Metrorail ridership remaining well below pre-pandemic levels, toll paying solo drivers comprised an increased majority of transactions in the Express Lanes.

2022

- Traffic volumes and toll prices increased each quarter during 2022 as the COVID-19 pandemic progressed and more workers returned to in-office work.
- As in 2021, commuter bus, carpool, van pool, and Metrorail ridership remained below pre-pandemic levels, with toll-paying solo drivers comprising the majority of transactions in the Express Lanes.



I-66 Inside the Beltway Gross Toll Revenue (FY 2018 – FY 2024, Q2)





Financial Expectations of Facility

- Traffic volumes and associated revenue did not allow for anticipated payments to be made for NVTC. Budgets for FYs 2021 and 2022 were adjusted to correspond to anticipated performance of the facility.
- After the conversion to HOV 3+ in December 2022 and continued recovery of traffic, the facility out-performed expectations in FY 2023. VDOT advanced \$13 million to VPRA for Rail Components in June 2023.
- NVTC to receive remaining revenues if the commitment is not outlined in the budget adopted by the CTB.

| | Anticipated Payment to NVTC based on MOA | Budgeted Payment to NVTC based on CTB Budget Details | Actual Payments to NVTC | Rail Components Funding to VPRA |
|-----------------|--|--|-------------------------------|------------------------------------|
| FY 2021 | \$10,000,000 | \$3,598,252 | \$ - | N/A |
| FY 2022 | 10,250,000 | 2,803,000 | 2,803,000 | - |
| FY 2023 | 10,506,250 | 10,506,250 | 10,506,250 | 13,000,000 |
| 3-Year Total | \$30,756,250 | \$16,907,502 | \$13,309,250 | \$13,000,000 |

\$16,598,252 owed to NVTC based on remaining revenues and budgeted transfer.



Recommended Resolution

- Provide \$16,598,252 to NVTC from funds available for transit services from I-66 Outside the Beltway concession arrangements.
 - DRPT to amend their FY 2024 SYIP in February and memorialize the coverage of this commitment with NVTC
- Update details of FY 2024 Detailed Budget for I-66 ITB to include the anticipated waterfall. This action does not impact the revenue estimate adopted in June 2023.





VTrans Objectives and Measures

Jitender Ramchandani
Margie Ray
Office of Intermodal Planning and Investment (OIPI)

January 16, 2024

















VTRANS TIMELINE

| Apr-Iviay 2023: | introduction of virans vision, Guiding Principles, and Goals | TTTT |
|-----------------|--|---------------|
| Jun 2023: | Recommended VTrans Vision, Guiding Principles, and Goals |] >] >] >] |
| Sept 2023: | Introduction of VTrans Objectives | |

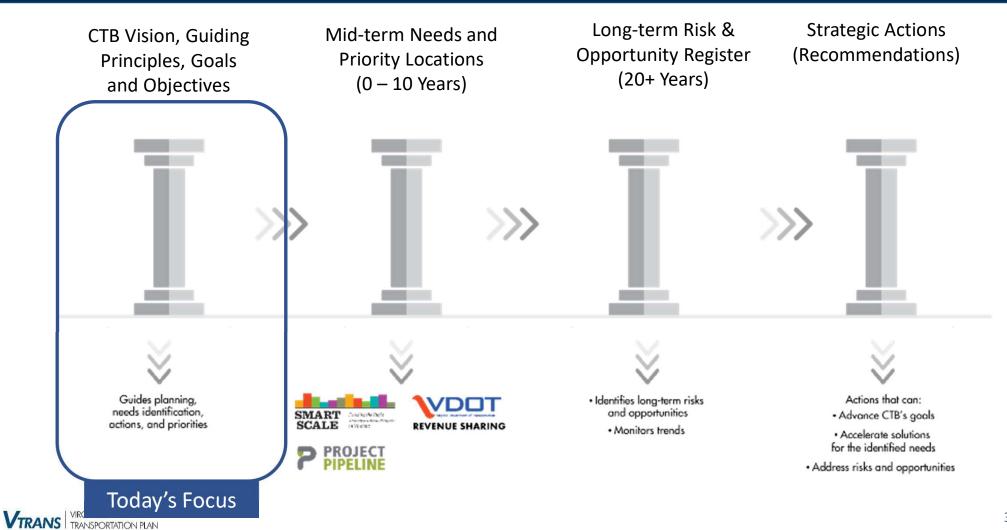
- Jan 2024: (1) Recommend VTrans Objectives; introduce Measures
 - (2) Provide an overview of the VTrans Mid-term Needs Policy





We are here

VTRANS FOCUS AREAS



TRANSPORTATION INVESTMENT CYCLE



Performance Based

Planning and

Programming

Process

Invest

Manage

- State Rail Plan
- Strategic Highway Safety Plan
- Transit Strategic Plans

- Performance Measures and Annual/Biennial Report
- Project Performance
- SMART SCALE
 (High Priority Projects Program,
 District Grants Program)
- I-81 Improvement Program
- Highway Safety Improvement Program

VTrans Mid-term Needs and Priority Locations

Develop

- Project Pipeline
- Arterial Management Program
- STARS
- State of Good Repair
- Revenue Sharing
- Interstate Operations and Improvement Program
- MERIT Program



GOAL A: TRANSPORTATION SYSTEM SAFETY

Goal A: Reduce fatalities and serious injuries to make the transportation network safer for the traveling public.

| Draft Objective | Draft Measure(s) |
|---|--|
| Objective A.1: Reduce the number and rate of motorized fatalities and serious injuries through the implementation of the Strategic Highway Safety Plan. | Measure A.1.i: Change in total fatalities and fatality rate per 100 million vehicle miles traveled ¹ Measure A.1.ii: Change in total serious injuries and serious injury rate per 100 million vehicle miles traveled ¹ |
| Objective A.2: Reduce the number of non-motorized fatalities and serious injuries through the implementation of the Strategic Highway Safety Plan. | Measure A.2.i: Change in total non-motorized fatalities and serious injuries ¹ |



¹ Federally required measure. Transit agencies adopt targets and report performance.

GOAL A: TRANSPORTATION SYSTEM SAFETY

Goal A: Reduce fatalities and serious injuries to make the transportation network safer for the traveling public.

| Draft Objective | Draft Measure(s) |
|--|---|
| Objective A.3: Reduce fatalities and serious injuries by implementing <u>annual Safety Performance Targets in</u> Public Transportation Agency Safety Plans. | Measure A.3.i: Change in total transit fatalities and fatality rate per 100k vehicle revenue miles by mode ¹ |
| | Measure A.3.ii: Change in total transit injuries and injury rate per 100k vehicle revenue miles by mode ¹ |
| | Measure A.3.iii: Change in total safety events and event rate per 100k vehicle revenue miles by mode ¹ |



¹ Federally required measure. Transit agencies adopt targets and report performance. The underlined text indicates modifications since the last presentation.

GOAL B: SYSTEM PRESERVATION

Goal B: Provide well-maintained and managed transportation infrastructure and services across the Commonwealth.

| Draft Objective | Draft Measure(s) |
|--|--|
| Objective B.1: Obtain the following outcomes through the | Measure B.1.i: Percentage of sufficient lane miles ¹ |
| implementation of the recommendations from VDOT's Maintenance and Operations Comprehensive Review. | Measure B.1.ii: Average weighted general condition rating ¹ |
| Meet long-term sustainable pavement and bridge performance targets adopted by the Board. | Measure B.1.iii: Percentage of non-poor (sufficient) condition structures ¹ |
| Maintain VDOT's special structures in accordance with the annually updated 50-year special structures plan. | Measure B.1.iv: Bridge and pavement condition for the National Highway Freight System |
| Meet routine maintenance best practices performance metrics. | Measure B.1.v: 50-year Special Structures plan updated annually and reported to CTB bi-annually |
| | Measure B.1.vi: Accomplishment data for Routine Maintenance Best Practices is reported annually to the CTB |



GOAL B: SYSTEM PRESERVATION

Goal B: Provide well-maintained and managed transportation infrastructure and services across the Commonwealth.

| Draft Objective | Draft Measure(s) |
|--|---|
| Objective B.2: Ensure transit state of good repair through the prioritization of investments and execution implementation of performance targets in the agency Transit Asset Management Plans. | Measure B.2.i: Percentage of vehicles and equipment that have met or exceeded the Useful Life Benchmark (ULB) established in the Virginia Group Tier II TAM Plan ¹ |
| | Measure B.2.ii: Percentage of transit facilities with a condition rating below 3.0 on the FTA TERM Scale as identified in the Virginia Group Tier II TAM Plan |
| | Measure B.2.iii: Percentage of MERIT capital allocations programmed to State of Good Repair projects |
| Objective B.3: Increase the number of railroad track miles maintained at Class 2 (Shortline/Freight) and Class 3 (Passenger Rail) through the effective allocation of resources from the Rail Preservation Fund. | Measure B.3.i: Change in number of miles that the Rail Preservation Program has invested in to maintain a state of good repair |



¹ Federally required measure. Transit agencies adopt targets and report performance. The underlined and crossed-out text indicates modifications since the last presentation.

GOAL C: CONGESTION AND TRAVEL TIME RELIABILITY

Goal C: Improve travel time reliability by minimizing congestion and providing multiple modes and routes.

| Draft Objective | Draft Measure(s) |
|---|---|
| Objective C.1: Reduce the amount of travel that takes place in congested conditions through the prioritization of investments in alternative modes of travel and operational | Measure C.1.i: Change in percent of person miles traveled in excessively congested conditions (limited access highways) |
| improvements. | Measure C.1.ii: Change in travel time index (arterial roadways) |
| | Measure C.1.iii: Change in statewide ridership |
| Objective C.2: Improve reliability and person throughput on key corridors at critical time/locations for all modes through the prioritization of investments in alternative modes of travel and operational improvements. | Measure C.2.i: Change in passenger rail on-time performance (Amtrak and VRE) Measure C.2.ii: Change in mean distance between major failures for both fixed-route and demandresponsive modes as reported in agency (PTASP) ¹ |



¹ Federally required measure. Transit agencies adopt targets and report performance.

The underlined and crossed-out text indicates modifications since the last presentation.

GOAL C: CONGESTION AND TRAVEL TIME RELIABILITY

Goal C: Improve travel time reliability by minimizing congestion and providing multiple modes and routes.

| Draft Objective | Draft Measure(s) | | | | |
|---|---|--|--|--|--|
| Objective C.3: Improve freight throughput through the implementation of the Virginia Freight Plan and 2022 | Measure C.3.i: Change in interstate truck travel time reliability index ¹ | | | | |
| | Measure C.3.ii: Change in the number and severity of freight bottlenecks | | | | |
| | Measure C.3.iii: Change in the number of at-grade railroad crossings | | | | |
| Objective C.4: Improve transit efficiency and effectiveness by implementing system-wide and route level performance | Measure C.4.i: Change in total passenger miles and passengers per revenue hour/mile | | | | |
| standards established in Transit Strategic Plans and Transit Development Plans. | Measure C.4.ii: Change in cost per revenue hour/mile/trip | | | | |
| | Measure C.4.iii: Change in number of people with access to the system/number of jobs accessible | | | | |

¹ Federally required measure with a CTB-adopted target.



GOAL D: INTER-CONNECTED SYSTEMS AND SERVICES

Goal D: Provide an integrated multimodal transportation system for better accessibility and travel options.

| Draft Objective | Draft Measure(s) |
|--|--|
| Objective D.1: Create multimodal redundancy within key corridors to support network resiliency by providing alternative modes of travel. | Measure D.1.i: Percent of alternate routes operating at no more than x times the travel time on the parallel Interstate Measure D.1.ii: Number of available passenger travel modes in a corridor Measure D.1.ii: Miles of trails, sidewalks, and on-street bike facilities Measure D.1.iv: Statewide Commodity Movement Totals in Tonnage and Value by Four Modes (Truck, Port, Rail, Air) |
| Objective D.2: Enhance cyber security efforts to provide a safe and secure transportation system for all modes by investing in projects to secure critical infrastructure and information. | Measure is still under development |
| Objective D.3: Improve bus stop condition and accessibility by implementing the HJ542 Transit Modernization Study. | Measure D.3.i: Change in percentage of stops in the Commonwealth with a shelter Measure D.3.ii: Change in number of state dollars invested in bus stops/shelter project |



GOAL D: INTER-CONNECTED SYSTEMS AND SERVICES

Goal D: Provide an integrated multimodal transportation system for better accessibility and travel options.

| Draft Objective | Draft Measure(s) |
|---|---|
| Objective D.4: Enhance freight rail movements to support economic development and freight fluidity for the Port of Virginia by implementing the 2022 Statewide Rail Plan. | Measure D.4.i: Change in the number of at-grade railroad crossings |
| | Measure D.4.ii: Change in the number and severity of freight bottlenecks |
| | Measure D.4.iii: Change in the number of new carloads generated by FREIGHT Program projects benefiting the Port of Virginia |
| Objective D.5: Support regionally significant economic development initiatives through | Measure D.5.i: Number of projects that reduce the distance or travel time to major corridors from business-ready sites |
| investments in site accessibility. | Measure D.5.ii: Number of new industrial rail spurs added |
| | Measure D.5.iii: Number of new jobs added as a result of Rail Industrial Access projects |



GOAL E: ENVIRONMENTAL STEWARDSHIP

Goal E: Provide context-sensitive transportation solutions that enhance quality of life while preserving agricultural, natural, historical, and cultural resources.

| Draft Objective | Draft Measure(s) |
|--|---|
| Objective E.1: Deliver context-sensitive transportation solutions that consider watershed impacts, habitat preservation, regional air quality goals, and land use policy and required environmental regulatory review. | Measure E.1.i: Number of scoped projects that provide flexibility, innovative design and Context Sensitive Solutions (CSS) to transportation challenges |
| | Measure E.1.ii: Report on level of environmental review applied |



GOAL E: ENVIRONMENTAL STEWARDSHIP

Goal E: Provide context-sensitive transportation solutions that enhance quality of life while preserving agricultural, natural, historical, and cultural resources.

| Draft Objective | Draft Measure(s) | | | | | |
|---|--|--|--|--|--|--|
| Objective E.2: Implement solutions to support the attainment of National Ambient Air Quality Standards. | Measure E.2.i: On-road mobile source criteria pollutant emissions ¹ | | | | | |
| | Measure E.2.ii: On-road mobile source greenhouse gas emissions | | | | | |
| | Measure E.2.iii: Percent of non-single occupancy vehicle travel ¹ | | | | | |
| | Measure E.2.iv: Vehicle miles traveled per capita | | | | | |
| | Measure E.2.v: Number of alternatively fueled vehicles | | | | | |
| | Measure E.2.vi: Percent of transit rolling stock powered by alternative fuels | | | | | |
| | | | | | | |



¹ Federally required measure with a CTB-adopted target. Applies to the Northern Virginia area of the DC-MD-VA Urbanized Area.



VTrans Objectives and Measures

Jitender Ramchandani
Margie Ray
Office of Intermodal Planning and Investment (OIPI)

January 16, 2024





















Jitender Ramchandani
Office of Intermodal Planning and Investment (OIPI)

January 16, 2024









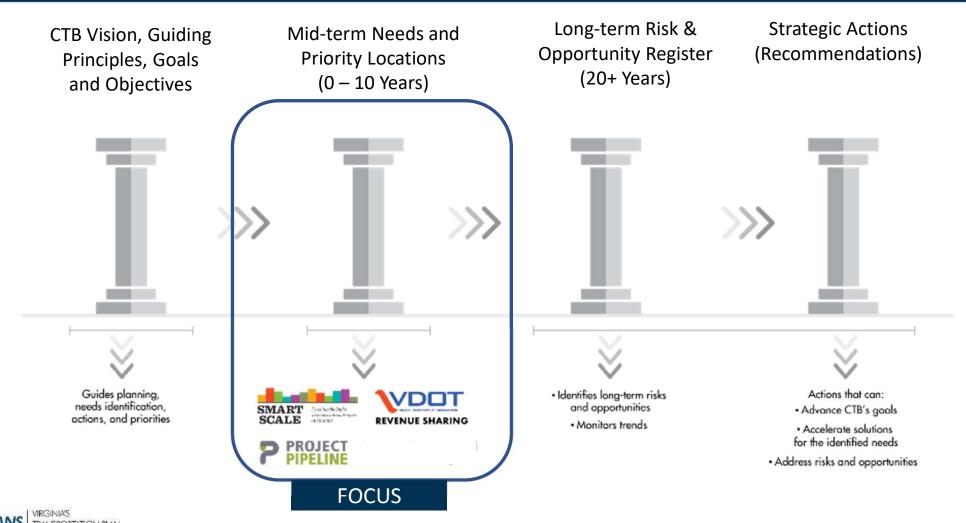








VTRANS FOCUS AREAS: MID-TERM NEEDS + PRIORITIES (NEXT 10 YEARS)



CODE REQUIREMENT

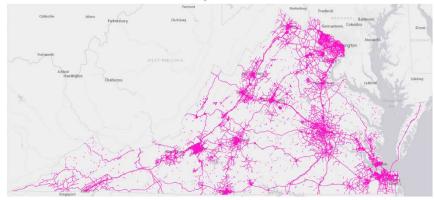
- Code § 33.2-353 requires the Commonwealth Transportation Board (CTB) to comprehensively review statewide transportation multimodal needs for all Corridors of Statewide Significance (CoSS), Regional Networks (RN), and Urban Development Areas (UDA).
 - The review shall assess transportation needs and assign priorities to projects statewide.
 - The review shall not be an aggregation of local, district, regional, or modal plans.
 - The Office of Intermodal Planning and Investment (OIPI) assists the CTB.



VTRANS POLICIES

- CTB is meeting the Code requirements by identifying and prioritizing transportation needs.
 - "Transportation needs" in this context, are referred to as Mid-term Needs (Needs to be addressed over the next 10 years)
 - These CTB policies establish the need categories and criteria.
- The VTrans Policy Guide documents the associated VTrans policies.

VTrans Mid-term (next 10 years) Need Locations





TRAVEL MARKETS TO IDENTIFY MID-TERM NEEDS

- VTrans Mid-term Needs are multimodal (highway, transit, rail, transportation demand management, etc.) and focus on capacity and safety issues by the following travel markets:
 - Corridors of Statewide Significance (CoSS)
- Supports inter-regional trips

Regional Networks (RN)

Supports intra-regional trips

Urban Development Areas (UDA)

Supports local trips

- Safety
- Solutions to the identified VTrans needs:
 - May include projects, policies, or programs
 - Are not restricted to specific travel modes or locations of the need



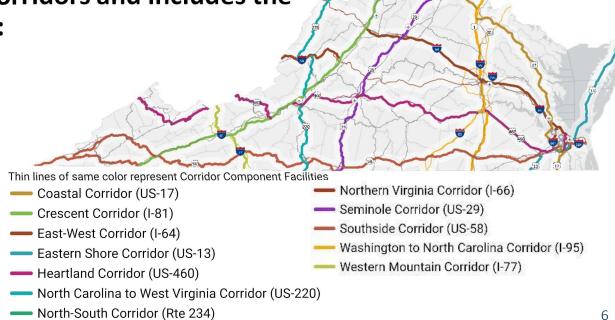
CORRIDORS OF STATEWIDE SIGNIFICANCE (COSS) TRAVEL MARKET NEED CATEGORIES

Definition: An integrated set of multimodal transportation facilities to support inter-regional travel of people and goods within and outside the state.

This supports inter-regional travel (e.g., Williamsburg to Richmond).

CTB policy identifies the corridors and includes the following need categories:

- **Congestion Mitigation**
- Travel Time Reliability
- Rail On-time Performance
- **Capacity Preservation**
- **Travel Demand Management**
- Safety Improvement





REGIONAL NETWORKS (RN) TRAVEL MARKET NEED CATEGORIES

Definition: Based on designated Metropolitan Planning Organizations (MPO) within the Commonwealth. If an MPO boundary includes only a portion of a county, the entire county is included in the needs analysis area.

This supports intra-regional travel (e.g., Chesterfield to Richmond).

CTB policy establishes the Regional Networks and includes the following need categories:

- Congestion Mitigation
- Travel Time Reliability
- Capacity Preservation
- Travel Demand Management
- Bike Access
- Walk Access
- Transit Access





URBAN DEVELOPMENT AREAS (UDA) TRAVEL MARKET NEED CATEGORIES

Definition:

- UDAs are locally designated growth areas based on local initiatives pursuant to § 15.2-2223.1.
- Per CTB policy, Industrial and Economic Development Areas (IEDAs), which are locally identified economic development sites submitted to the Virginia Economic Development Partnership (VEDP)'s Business-Ready Site Program pursuant to § 2.2-2238, are included in the UDA Travel Market.
- This supports travel within or to a localized area (e.g., travel within downtown).

Localities identify UDAs and IEDAs and include the following need categories:

- Access to Industrial Sites
- Roadway Capacity
- Roadway Operations
- Intersection Design
- Street Grid
- Safety Features
- Traffic Calming
- Signing/Wayfinding
- Environment

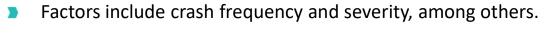
- Transit Frequency
- Transit Operations
- Transit Capacity
- Transit Facilities
- Bicycle Infrastructure
- Pedestrian Infrastructure
- Complete Streets
- Sidewalks
- On-street Parking
- Off-street Parking





SAFETY TRAVEL MARKET NEED CATEGORIES

Definition: The safety travel market focuses on statewide transportation safety, regardless of trip purpose.



CTB policy includes the following need categories:

Roadway Safety (Roadway segments and intersections)

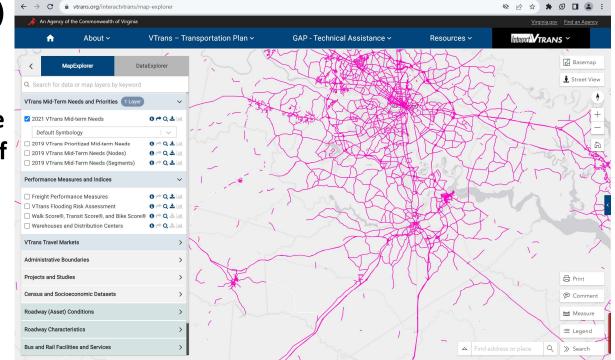
Pedestrian Safety



NEXT STEPS

- The underlying datasets (e.g., travel times, crashes, ridership) are being updated.
- The updated VTrans Mid-term Needs will be publicly available on InteractVTrans by the end of January.
- The identified needs will be used to screen projects in the upcoming round of SMART SCALE.

Screenshot of InteractVTrans (https://vtrans.org/interactvtrans/map-explorer)















Director's Report

January 2024





DRPT Next Stop 2030



Next Stop: 2030 DRPT's Strategic Plan

- Create a positive impact on the Commonwealth: Provide support and solutions
 to positively impact the lives of Virginians, the economy, and the environment
- Foster innovative practical solutions: Challenge the status quo, creating solutions while sharing new ideas and innovative practices that contribute to better transportation outcomes
- Convene with partners and stakeholders: Bring together the right people at the right time to leverage resources, address important transportation issues, and create the best solutions collaboratively
- Cultivate a sustainable well-managed organization: Deliver exceptional service with an engaged workforce that effectively manages public assets and promotes transparency

Creating a positive impact on the Commonwealth

- Promote factors driving economic vitality and development.
 - DRPT has kicked off a study looking at feasible options for rail-centric economic development in the Lynchburg-Bedford-Campbell area.
- Increase throughput of people and goods.
 - In October 2023, transit provided more than 11 million trips for the first time since February 2020.
 - The Virginia Breeze intercity bus service had its best month ever in November with over 7,800 riders and record ridership on all four routes. This is a 19 percent increase over November 2022.
 - The MicroCAT service in the Charlottesville-Albemarle area that launched at the end of October has provided over 1,000 rides by December.
- Increase access to reliable transportation.
 - The Federal Railroad Administration announced two Corridor ID grants to DRPT to guide passenger rail
 expansion on the Commonwealth Corridor and on the Western Rail Corridor.
 - DRPT is studying an east-west Virginia Breeze bus route that will connect Hampton Roads to Richmond and west to the Shenandoah Valley. This study will be completed in the first half of CY2024.
 - DRPT has completed two studies on expanding transit service in the Harrisonburg-Rockingham MPO area and in the Franklin City-Isle of Wight County-Southampton County, the latter resulting in a demonstration project that will begin in mid-2024.

Foster innovative practical solutions

- Be the 'go-to' organization for best practices, technical assistance, and implementation of innovative transportation solutions.
 - DRPT completed the Virginia Rural Transit Technology Assessment and Toolkit, which is divided into a technology solution assessment and a technical guidance toolkit.
 - DRPT engineering and transit leadership met with a small group of VDOT staff and local officials to discuss contact with local building officials regarding the permitting and construction of transit shelters within VDOT right-of-way. DRPT has sent a letter to building officials regarding the process that will allow the process to be expedited.
- Minimize complexities and facilitate pragmatic solutions.

5

- DRPT planning staff held a webinar on November 30 to update transit agencies on a new process for reporting monthly performance data. The new process has been simplified and updated to collect data in a more usable format.
- Align program and funding criteria to support practices to revolutionize transportation.
 - DRPT participated in a December 5 launch of OnTrack2025 convened by the North American Freight
 Forum to establish measures, goals, and design principles for advancing North American freight railroads'
 role within a balanced and sustainable multi-modal industrial supply chain.

Convene with partners and stakeholders

- Clarify roles and responsibilities when engaging with our partners and stakeholders.
 - DRPT staff continues to work with partner Metropolitan Planning Organizations and transit agencies to improve the process of making amendments and adjustments to the State Transportation Improvement Program (STIP). The STIP is updated throughout the year to ensure that the Commonwealth and its partners can access available federal funding.
- Collaborate proactively with partners and stakeholders.
 - On December 11, DRPT and the North Carolina Department of Transportation hosted the VA-NC High-Speed Rail Compact. The Compact was created by state legislation in Virginia and North Carolina and is comprised of legislators from both states. DRPT and NCDOT highlighted their joint efforts to grow passenger rail in the region.
 - Director DeBruhl addressed the NVTC/PRTC Legislative Forum on December 1 in Northern Virginia. She
 praised the agency's partners for returning ridership to 90 percent of pre-pandemic levels and pushed for a
 cohesive return to the office policy in Northern Virginia to aid WMATA and VRE ridership.
- Engage with partners and stakeholders at the right time to maximize DRPT's influence.
 - On December 15, WMATA provided an update on their strategic plan, Your Metro, The Way Forward.
 Items of note include Zero-Emission Bus Transition, Rail Automation, and Technology-Enabled
 Efficiencies.

Cultivate a sustainable well-managed organization

- Promote DRPT's compelling story and valuable contribution with internal and external stakeholders.
 - On November 27, Director DeBruhl joined VPRA Executive Director DJ Stadtler and VRE CEO Rich Dalton for the Virginians for High-Speed Rail's "State of Rail" discussion. She addressed the agency's long-term plans for passenger and freight rail throughout the Commonwealth.
- Attract, develop, and retain a diverse and engaged workforce focused on customer service.
 - DRPT has hired two senior grant financial analysts, Laura Nash and Sharon Williams.
- Enhance the customer experience through well-designed processes and systems.
 - DRPT is implementing a new grants system, WebGrants from Dulles technology to replace our out outdated On-Line Grant Application (OLGA) system. We have migrated the data from our OLGA system into WebGrants.
- Be good stewards of public resources.
 - The agency's grant cycle started on December 1. Rail, transit, and TDM partners have until February 1 to submit applications for FY2025 funding.
 - DRPT recently executed two FTA formula grants that will provide leveraged funds for transit shelters in rural areas and for state safety oversight of the HRT light rail system.

Performance Measures



Statewide Transit Ridership

Statewide Transit Ridership – November 2022 to October 2023



Statewide Ridership Comparison: October Year-to-Year

Transit ridership for Virginia agencies in October 2023 was 8% higher than October 2022.

Bus ridership was 8% higher

October 2023 ridership for Virginia agencies was 88% of pre-pandemic October 2019 levels.

Bus ridership was 86% of 2019 levels

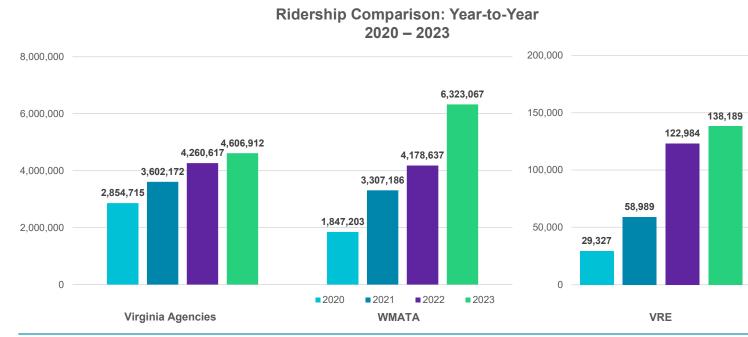
VRE ridership in October 2023 was 12% higher than October 2022 and 33% of pre-pandemic October 2019 levels.

WMATA ridership in October 2023 was 51% higher than in October 2022.

- Bus ridership was 16% higher
- Heavy rail (Metro) was 62% higher

October 2023 WMATA ridership was 59% of pre-pandemic October 2019 levels.

- Bus ridership was 76% of October 2019 levels
- Heavy rail (Metro) was 57% of October 2019 levels



| Mode | 2020 | 2021 | 2022 | 2023 | 2023 vs 2020 | 2023 vs 2021 | 2023 vs 2022 |
|----------------------------|-----------|-----------|-----------|------------|--------------|--------------|--------------|
| Virginia Agencies | 2,854,715 | 3,602,172 | 4,260,617 | 4,606,912 | 61% | 28% | 8% |
| VRE | 29,327 | 58,989 | 122,984 | 138,189 | 371% | 134% | 12% |
| WMATA | 1,847,203 | 3,307,186 | 4,178,637 | 6,323,067 | 242% | 91% | 51% |
| All Agencies + VRE + WMATA | 4,731,245 | 6,968,347 | 8,562,238 | 11,068,168 | 134% | 59% | 29% |

Virginia Breeze Ridership - October

In October 2023, ridership on VA Breeze routes totaled 6,930 which was:

- 242% higher than original estimates, and
- 3% higher than October 2022

Overall on-time-performance (OTP) was 66% and the overall farebox recovery was 40%.

For the month of October 2023, the VA Breeze contributed to a reduction of 299 metric tons of CO₂ equivalent emissions.

Valley Flyer:

- Ridership 3% lower than October 2022
- Farebox Rev. 4% lower than October 2022

Piedmont Express:

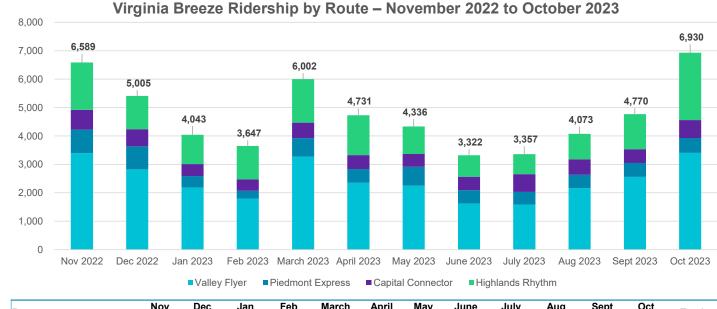
- Ridership 22% lower than October 2022
- Farebox Rev. 21% lower than October 2022

Capital Connector:

- Ridership 1% higher than October 2022
- Farebox Rev. 3% higher than October 2022

Highlands Rhythm:

- Ridership 25% higher than October 2022
- Farebox Rev 24% higher than October 2022



| Route | Nov 2022 | Dec 2022 | Jan 2023 | Feb 2023 | March 2023 | April 2023 | May 2023 | June 2023 | July 2023 | Aug 2023 | Sept 2023 | Oct 2023 | Total |
|-------------------|-------------|-------------|-------------|-------------|---------------|---------------|-------------|--------------|--------------|-------------|--------------|-------------|--------|
| Valley Flyer | 3,394 | 2,826 | 2,187 | 1,793 | 3,269 | 2,351 | 2,248 | 1,627 | 1,586 | 2,166 | 2,562 | 3,407 | 29,416 |
| Piedmont Express | 827 | 808 | 402 | 278 | 656 | 483 | 664 | 468 | 446 | 469 | 486 | 521 | 6,508 |
| Capital Connector | 701 | 606 | 421 | 404 | 544 | 493 | 455 | 468 | 625 | 545 | 488 | 634 | 6,384 |
| Highlands Rhythm | 1,667 | 1,171 | 1,033 | 1,172 | 1,533 | 1,404 | 969 | 759 | 700 | 893 | 1,234 | 2,368 | 14,903 |
| All Routes | 6,589 | 5,411 | 4,043 | 3,647 | 6,002 | 4,731 | 4,336 | 3,322 | 3,357 | 4,073 | 4,770 | 6,930 | 57,211 |

VIRGINIA DEPARTMENT OF RAIL AND PUBLIC TRANSPORTATION

Amtrak Virginia Ridership (Virginia Passenger Rail Authority)



Virginia-Supported Monthly Ridership and Station Activity

October saw a 20.1% increase in ridership year over year.

October 2023 saw the highest ever October Virginia-supported ridership, exceeding the previous record of 104,616 set last year.

Staples Mill, Alexandria, and Norfolk were the most popular in state destinations.

Station Ons: The number of passengers who board Station Offs: The number of passengers who alight





Note: 8 Daily Roundtrips started on July 11, 2022

