Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 16150 Tookany Creek Parkway Bridge Over Tookany Creek SR:7102

LIMITS: Over Tookany Creek Est Let Date: 4/10/2025

IMPROVEMENT Bridge Repair/Replacement NHPP:

MUNICIPALITIES: Cheltenham Township FC: AQ Code:S19

PLAN CENTER: IPD: 16

PROJECT MANAGER: TSS/Gannett/A. Harper CMP: Not SOV Capacity Adding CMP Subcorridor(s): 5G

This project involves rehabilitating or replacing the weight-limit posted Tookany Creek Parkway bridge over the tributary of the Tookany Creek in Cheltenham Township, just east of New 2nd Street (Bridge Bill 2). A final alternative for bridge rehabilitation or replacement is determined upon federal National Environmental Policy Act (NEPA) or state Categorical Exclusion clearance.

| | | | | | • | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|---------------|-----------|--------|--------|---------------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | <u>FY2025</u> | FY2026 | FY2027 | FY2028 | <u>FY2029</u> | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | STU | 382 | | | | | | | | | | | |
| FD | 183 | 72 | | | | | | | | | | | |
| FD | LOC | 24 | | | | | | | | | | | |
| ROW | BOF | | | | 54 | | | | | | | | |
| ROW | 183 | | | | 10 | | | | | | | | |
| ROW | LOC | | | | 3 | | | | | | | | |
| UTL | BOF | | | | | | | | | 70 | | | |
| UTL | 183 | | | | | | | | | 13 | | | |
| UTL | LOC | | | | | | | | | 4 | | | |
| CON | BOF | | | | | | | | | 2,419 | | | |
| CON | 183 | | | | ı | | | | | 454 | | | |
| CON | LOC | | | | i | | | | | 152 | | | |
| | | 478 | 0 | 0 | 67 | 0 | 0 | 0 | 0 | 3,112 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | ; | 545 | Total FY2 | 2029-2032 | ! | 0 | Total FY | 2033-2036 | 3, | 112 |

NHPP: Y

DVRPC FY2025-2028 TIP for PA

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 16214 PA 611, Old York Road Over SEPTA West Trenton Line (Bridge) SR:0611

LIMITS: Over SEPTA West Trenton Line (Noble Station) Est Let Date: 6/22/2023

IMPROVEMENT Bridge Repair/Replacement

MUNICIPALITIES: Abington Township FC: 14 AQ Code:S19

PLAN CENTER: IPD: 20

PROJECT MANAGER: TSS/H. Freed CMP: Not SOV Capacity Adding CMP Subcorridor(s): 14E

The Old York Road bridge is a three span, concrete-encased, I-beam structure supported by reinforced concrete abutments and column pier bents and must be replaced with a new structure. This structure carries five travel lanes (including one left turning lane) of PA Route 611 and two pedestrian sidewalks with a total structure width of 69 feet and structure length of approximately 113 feet. Pedestrian access will be provided to both sides of the bridge from the SEPTA Noble regional rail station. Signalized intersections are located at each approach to the bridge. The existing bridge was rated poor in an inspection report performed in 2019. The overall bridge is deteriorating. The abutment has wide cracks, severe scale and large spalls. The superstructure over the loading platforms are exhibiting spalls and heavy scale. There were two small holes noted in the sidewalk on the bridge

| | | | | | | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| CON | STU* | 1,170 | | | l | | | | | | | | |
| CON | STU* | | 1,519 | | l | | | | | | | | |
| CON | STU* | | | 1,775 | l | | | | | | | | |
| CON | STU* | | | | 1,726 | | | | | | | | |
| CON | STU* | | | | | 2,000 | | | | | | | |
| | | 1,170 | 1,519 | 1,775 | 1,726 | 2,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 6, | 190 | Total FY2 | 2029-2032 | 2,0 | 000 | Total FY | 2033-2036 | ; | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 16408 Fruitville Road Bridge Over Perkiomen Creek (CB #232) SR:7046

LIMITS: Over Perkiomen Creek Est Let Date: 6/18/2026

NHPP: **IMPROVEMENT** Bridge Repair/Replacement

FC: **MUNICIPALITIES**: Upper Hanover Township AQ Code:S19

PLAN CENTER:

IPD: 13

PROJECT MANAGER: TSS/Gannett/A. Harper CMP: Not SOV Capacity Adding

This project involves rehabilitating or replacing the existing structure that is comprised of a stone masonry viaduct with two, 3-span stone masonry arch spans and 110'-long steel, pin connected, Pratt thru truss span that carries Fruitville Road over the Perkiomen Creek and related flood plain. The bridge is currently closed to traffic.

The final alternative for bridge rehabilitation or replacement will be determined upon federal National Policy Act (NEPA) or state Categorical Exclusion clearance

| FD BOF 628 FD 183 118 FD LOC 39 ROW BOF 70 ROW 183 14 ROW LOC 4 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON BOF 21,146 CON BOF 21,146 CON BOF 31,146 CON LOC 72 | | | | | | | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--|--------------|-------------|------------------------|-----------|--------|---------------------------------------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| FD 183 118 FD LOC 39 ROW BOF 70 ROW 183 14 ROW LOC 4 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 31,146 CON 183 215 CON LOC 72 CON BOF 31,146 CON 183 215 CON LOC 72 CON BOF 31,146 CON 183 215 CON LOC 72 CON BOF 31,146 CON 183 215 CON LOC 72 | <u>Phase</u> | <u>Fund</u> | <u>d</u> <u>FY2025</u> | FY2026 | FY2027 | <u>FY2028</u> | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD LOC 39 ROW BOF 70 ROW 183 14 ROW LOC 4 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 CON BOF 21,146 CON 183 215 CON LOC 72 | FD | BOF | OF 628 | | | | | | | | | | | |
| ROW BOF 70 ROW 183 14 ROW LOC 4 CON BOF 1,146 CON LOC 72 CON BOF 1,146 CON LOC 72 CON BOF 1,146 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON BOF 1,146 CON 1,146 215 CON 183 215 CON 183 215 CON 1,146 215 CON <t< td=""><td>FD</td><td>183</td><th>83 118</th><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | FD | 183 | 83 118 | | | | | | | | | | | |
| ROW 183 14 ROW LOC 4 CON BOF 1,146 CON 183 215 CON LOC 72 CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON 183 215 CON 183 215 CON LOC 72 | FD | LOC | OC 39 | | | | | | | | | | | |
| ROW LOC 4 CON BOF 1,146 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON BOF 1,146 CON BOF 1,146 CON 183 215 CON 183 215 CON 183 215 CON 1,146 215 CON | ROW | BOF | OF 70 | | | | | | | | | | | |
| CON BOF 1,146 CON 183 215 CON BOF 1,146 CON 183 215 CON LOC 72 CON 1,146 215 | ROW | 183 | 83 14 | | | | | | | | | | | |
| CON 183 215 CON LOC 72 CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON BOF 1,146 CON 183 215 CON 183 215 CON LOC 72 | ROW | LOC | OC 4 | | | | | | | | | | | |
| CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON 1,146 215 CON LOC 72 CON BOF 1,146 CON 1,146 215 CON LOC 72 CON BOF 1,146 CON 1,146 215 CON 183 215 CON LOC 72 | | BOF | OF | | | | | | | | | | | |
| CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON 1,146 215 CON 1,146 215 CON 1,146 215 CON LOC 72 | CON | 183 | 83 | | | | | | | | | | | |
| CON 183 215 CON LOC 72 CON BOF 1,146 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON 1,146 215 CON 1,146 215 CON 1,146 215 CON LOC 72 | CON | LOC | oc | | 72 | | | | | | | | | |
| CON LOC 72 CON BOF 1,146 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON BOF 1,146 CON 183 215 CON LOC 72 | CON | BOF | OF | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | |
| CON BOF CON 183 CON LOC CON 80F CON 1,146 CON 183 CON 215 CON 1,146 CON BOF CON 1,146 CON 183 CON 1,146 CON 215 CON 1,146 CON <td>CON</td> <td>183</td> <th>83</th> <td></td> <td></td> <td>215</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | CON | 183 | 83 | | | 215 | | | | | | | | |
| CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 | CON | LOC | oc | | | 72 | | | | | | | | |
| CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 CON BOF 1,146 CON 183 215 CON LOC 72 | | | | | | | | | | | | | | |
| CON BOF CON 183 CON LOC CON 72 CON BOF CON 1,146 CON 215 CON LOC Tool 72 | CON | 183 | 83 | | | | | | | | | | | |
| CON 183 CON LOC CON 72 CON BOF CON 1,146 CON 215 CON LOC 72 | CON | LOC | oc . | | | | 72 | | | | | | | |
| CON LOC CON BOF CON 183 CON LOC TON T2 TON T2 | CON | BOF | OF | | | | | 1,146 | | | | | | |
| CON BOF CON 183 CON LOC T2 | CON | 183 | 83 | | | | | 215 | | | | | | |
| CON 183 CON LOC 72 | CON | LOC | oc | | | | | 72 | | | | | | |
| CON LOC 72 | CON | BOF | OF | | | | | | | | | | | |
| | CON | | | | | | | | 215 | | | | | |
| 873 0 1.433 1.433 1.433 1.433 0 0 0 0 | CON | LOC | OC | | | | | | 72 | | | | | |
| | | | 873 | 0 | 1,433 | 1,433 | 1,433 | 1,433 | 1,433 | 0 | 0 | 0 | 0 | 0 |
| Total FY2025-2028 3,739 Total FY2029-2032 4,299 Total FY2033-2036 0 | | | Total FY | 2025-2028 | 3, | 739 | Total FY2 | 2029-2032 | 4,2 | 299 | Total FY | 2033-2036 | ; | 0 |

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Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 16438 PA 309, Connector Project - Phase I SR:1058

LIMITS: Allentown Road to PA 63/Sumneytown Pike

IMPROVEMENT Roadway New Capacity

NHPP: Y

MRPID:57

MUNICIPALITIES: Franconia Township; Towamencin Township; Lower Salford Townshi FC: 14; 16 AQ Code:2045M

PLAN CENTER:

PROJECT MANAGER: TSS/S. Hasan CMP: Major SOV Capacity CMP Subcorridor(s): 2A, 11A, 14C

Final Design funding in this project is for Phase 3 of the PA 309 Connector Project: Souderton Pike to PA 309 - MPMS #105803. This is for record keeping and the original timing of MPMS #16438 has not changed, as the physical work was completed in late 2012. See MPMS #77211 for description of project.

The overall effort is to provide an adequate two lane roadway connection by upgrading two existing two lane roads (Wambold Rd. and Township Line Rd.) and connecting them with a two lane roadway approximately one mile in length. This project will correct the disjointed and inadequate road system serving the north/south movement between PA 309 and the PA Turnpike Lansdale Interchange. This project will proceed in 2 phases.

The Right-Sized Phase 1 Project has been completed and features the realignment of Sumneytown Pike (PA 63) from Old Forty Foot Road to Freed Road and improvements to Wambold Road from Sumneytown Pike (PA 63) to Allentown Road. The work includes a three lane relocation of PA 63 with shoulders (11' lanes and 8' shoulders) on Wambold Road and a two lane runaround around Mainland Village.

Phase 2 will include the following improvements:

Extend Wambold Road past its current end at Allentown Road up to the intersection of Cowpath Road and Township Line Road;

Reconstruct and widen Township Line Road from Cowpath Road to Souderton Pike;

Realign and signalize the intersection of Penn Street and Township Line Road;

Signalize the intersection of Township Line Road and Souderton Pike.

Phase 3 includes the reconstruction and widening of Township Line Road between Souderton Pike and the Sellersville Bypass, making a physical connection to PA 309. This project is listed under MPMS #105803.

SAFETEA DEMO #613, PA ID# 338 - \$1.280 MILLION, \$0 available. DEMO PA ID #206 - \$4,59,394, \$0 available.

| | | | | | 7 | ΓΙΡ Progι | am Yea | rs (\$ 000 | 0) | | | | |
|--------------------|---------------------|------------------------|---------------|----------|--------|----------------|----------------|------------|--------|---------------|----------------|--------|--------|
| <u>Phase</u> FD | <u>Fund</u> NHPP | <u>FY2025</u> 3,000 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| | | 3,000 Total FY2 | 0 025-2028 | 0 3,0 | 0 | 0 Total FY: | 0 2029-2032 | 0 | 0 | 0 Total FY | 0 2033-2036 | 0 | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 16577 Ridge Pike: Harmon Road to Crescent Avenue SR:0000

LIMITS: Harmon Road to Crescent Avenue Est Let Date: 4/24/2025

IMPROVEMENT Roadway Rehabilitation NHPP: MRPID:163

MUNICIPALITIES: Springfield Township; Whitemarsh Township FC: AQ Code:2035M

PLAN CENTER:

IPD: 16

PROJECT MANAGER: HNTB/N. Velaga CMP: Major SOV Capacity CMP Subcorridor(s): 15B

This project involves full-depth reconstruction of the roadway and drainage system, upgrading and interconnecting traffic signals, new sidewalks, improved transit stops, and adding turn lanes at major intersections such as Butler Pike, Joshua Road, and Crescent Avenue. East of Crescent Avenue, Montgomery County has completed the reconstruction and widening of Ridge Pike as a separate County-funded project.

Project CMP (Congestion Management Process) commitments include signal upgrades, new sidewalk connections, turning movement enhancements, and emergency vehicle signal pre-emption. See DVRPC's 2010 memorandum on supplemental strategies for details related to this project.

| | | | | | | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|---------------|-----------|------------|--------|----------|-----------|--------|---------------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | <u>FY2029</u> | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | <u>FY2036</u> |
| ROW | STU | 2,122 | | | | | | | | | | | |
| ROW | LOC | 531 | | | | | | | | | | | |
| ROW | STU | | 2,122 | | | | | | | | | | |
| ROW | LOC | | 531 | | | | | | | | | | |
| UTL | STU | | 1,748 | | | | | | | | | | |
| UTL | LOC | | 437 | | | | | | | | | | |
| CON | STU | | 1,121 | | | | | | | | | | |
| CON | LOC | | 280 | | | | | | | | | | |
| CON | STU | | | 2,121 | | | | | | | | | |
| CON | LOC | | | 530 | | | | | | | | | |
| CON | STU | | | | 2,116 | | | | | | | | |
| CON | LOC | | | | 529 | | | | | | | | |
| CON | STU | | | | | 3,127 | | | | | | | |
| CON | LOC | | | | | 782 | | | | | | | |
| CON | STU | | | | | | 4,121 | | | | | | |
| CON | LOC | | | | | | 1,030 | | | | | | |
| CON | STU | | | | | | | 2,121 | | | | | |
| CON | LOC | | | | | | | 530 | | | | | |
| CON | STU | | | | | | | | 5,121 | | | | |
| CON | LOC | | | | | | | | 1,280 | | | | |
| CON | STU | | | | | | | | | 9,000 | | | |
| CON | LOC | | | | | | | | | 2,250 | | | |
| | | 2,653 | 6,239 | 2,651 | 2,645 | 3,909 | 5,151 | 2,651 | 6,401 | 11,250 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 14,′ | 188 | Total FY2 | 2029-2032 | 18, | 112 | Total FY | 2033-2036 | 11,2 | 250 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 16665 US 202, Markley Street Southbound (Section 500) SR:0202

LIMITS: Main Street to Johnson Highway

No Let Date

IMPROVEMENT Intersection/Interchange Improvements

NHPP: Y

MRPID:21

MUNICIPALITIES: East Norriton Township; Norristown Borough FC: 14 AQ Code:S10

PLAN CENTER: Town Center

PROJECT MANAGER: EE/J. Brown CMP: Major SOV Capacity CMP Subcorridor(s): 8E, 9B

Funding in FY25 is specific for design activities for Section 540.

This project serves for the pre-construction phases of the Markley Street rehabilitation project for Section 500 of US 202 (SR 3020 and Norristown Borough Street); from approximately 700 feet south of Main Street (local street) to Johnson Highway (SR 3017) for a total length of approximately 8,500 linear feet; and on Johnson Highway (SR 3017) from Markley Street to Powell Street (local street) for a total length of approximately 2,200 feet. Between Main Street (local street) and Marshall Street (local street), Markley Street is a four-lane divided street with no parking permitted. Between Marshall Street and Johnson Highway (SR 3017), it is a two-lane street, with parking typically permitted on both sides. This parent project will incorporate all pre-construction phases (UTL and ROW) for MPMS# 80021 (Section 510) and 80022 (Section 520), 106068 (Section 530) and Section 540, which will be used for the respective construction contracts.

The project is the full structure replacement of the bridge that carries Airy Street over Markley Street (SR 3020), SEPTA railroad and Stony Creek in Norristown Municipality, Montgomery County. The existing bridge is a 5-span steel multi-beam bridge, approximately 530' long. The bridge includes a pedestrian bridge that ramps down to Markley Street on the northeast side.

The Airy Street Bridge Replacement is Section 540 of SR 202 Section 500 Project. Airy Street is owned by Norristown Municipality and the bridge is owned by PennDOT (SR 3009). Airy Street is one-way westbound. It is classified as an Urban Minor Arterial with a posted speed of 25 mph and an ADT of approximately 6,400. It is anticipated that the new bridge will generally follow the horizontal and vertical alignment of the existing bridge.

The project also includes minor roadway approach work on Airy Street extending to the intersection with Astor Street on the west side of the bridge, and the intersection of Barbadoes Street on the west side of the bridge. Pedestrian access improvements will also be provided along Airy Street.

A full detour of Airy Street is anticipated during construction.

The scope also includes some operational improvements instead of strict road reconstruction by adding an extension of Barbadoes Street, in Norristown, between Lafayette Street and Washington Street to provide an eastern connection to Water Street and alleviate truck turning conflicts, for the Norristown Transfer Station, at the intersection of Water Street and Main Street. There is also an upgrade to the railroad grade crossings at Main Street and Marshall Street by installing new gates, signals and crossing surfaces and replacing existing traffic signals on Markley Street at the intersections of Main Street, Marshall Street and Elm Street.

In the DVRPC region, US 202 covers 61 miles, traversing 27 municipalities. It serves as a major commuter route and is a vital link for business and industry. For planning purposes, US 202 has been divided into seven major sections (100 through 700), and some of those sections have been broken down further to simplify construction management.

Project CMP (Congestion Management Process) commitments include strategies such as improvements for transit users, bicyclists, pedestrians, and drivers on the existing road network (operations). See DVRPC's 2007 and 2011 annual memoranda on supplemental strategies for details related to this project.

Pennsylvania - Highway Program (Status: TIP)

| Monto | gomery | | | | | | | | | | | | |
|--------------------|--------------------|----------------------|----------|----------|--------------|------------|-----------------|------------|--------|----------|-----------|--------|--------|
| | | | | | - | TIP Progra | m Years | s (\$ 000) | | | | | |
| <u>Phase</u> FD | <u>Fund</u> 581 | <u>FY2025</u> 750 | FY2026 | FY2027 F | <u>/2028</u> | FY2029 F | -Y2030 <u>I</u> | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | 581 | | 750 | | | | | | | | | | |
| | | 750 | 750 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 025-2028 | 1,500 | | Total FY20 | 29-2032 | | 0 | Total FY | 2033-2036 | | 0 |
| | İ | | | | | | | | | | | | |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 16738 US 422 Expressway Section M1B SR:0422

LIMITS: Norfolk Southern RR to Park Rd. Est Let Date: 9/28/2023 NHPP: Y **IMPROVEMENT** Roadway Rehabilitation MRPID:2

FC: **MUNICIPALITIES:** Lower Pottsgrove Township AQ Code:S10

PLAN CENTER:

IPD: 18

CMP Subcorridor(s): 9A PROJECT MANAGER: TSS/M. Fausto CMP: Not SOV Capacity Adding

Reconstruct approximately 1.7 miles of expressway (from just west of Porter Road to just east of Park Road) including two (2) bridges carrying SR 0422 over Porter Road and Sanatoga Road and Creek, and two (2) bridges carrying Pleasantview Road and Park Road over SR 0422. Replace and extend one (1) culvert at Sprogels Run, located just east of Porter Road. The expressway will be reconstructed on existing alignment meeting current design standards for horizontal radii, shoulder widths, and vertical clearance.

Also see MPMS #s 14698, 64220, 64222, 84308, and 66986.

| | | | | | • | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| CON | NHPP | 6,931 | | | | | | | | | | | |
| CON | 581 | 1,733 | | | | | | | | | | | |
| CON | NHPP | | 6,931 | | | | | | | | | | |
| CON | 581 | | 1,733 | | | | | | | | | | |
| CON | NHPP | | | 6,931 | | | | | | | | | |
| CON | 581 | | | 1,733 | | | | | | | | | |
| CON | NHPP | | | | 6,931 | | | | | | | | |
| CON | 581 | | | | 1,733 | | | | | | | | |
| CON | NHPP | | | | | 3,931 | | | | | | | |
| CON | 581 | | | | | 983 | | | | | | | |
| CON | NHPP | | | | | | 5,290 | | | | | | |
| CON | 581 | | | | | | 1,323 | | | | | | |
| CON | STU | | | | | | | 4,572 | | | | | |
| CON | 581 | | | | | | | 1,143 | | | | | |
| CON | NHPP | | | | | | | | 9,931 | | | | |
| CON | 581 | | | | | | | | 2,483 | | | | |
| CON | NHPP | | | | | | | | | 6,931 | | | |
| CON | 581 | | | | | | | | | 1,733 | 400 | | |
| CON | NHPP | | | | | | | | | | 168 | | |
| CON | STU | | | | | | | | | | 10,763 | | |
| CON | 581 | | | | | | | | | | 2,733 | 0.004 | |
| CON | NHPP | | | | | | | | | | | 6,931 | |
| CON | 581 | | | | | | | | | | | 1,733 | 6.024 |
| CON | NHPP | | | | | | | | | | | | 6,931 |
| CON | 581 | | | | | | | | | | | | 1,733 |
| | | 8,664 | 8,664 | 8,664 | 8,664 | 4,914 | 6,613 | 5,715 | 12,414 | 8,664 | 13,664 | 8,664 | 8,664 |
| | | Total FY2 | 2025-2028 | 34,6 | 656 | Total FY2 | 2029-2032 | 29,6 | 656 | Total FY | 2033-2036 | 39,6 | 56 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 48172 PA 23 Moore to Allendale and Trout Crk Rd Bridge SR:0023

Est Let Date: 1/15/2026 LIMITS: Moore Rd to Geerdes Blvd

IMPROVEMENT Intersection/Interchange Improvements NHPP: MRPID:161

FC: 16 **MUNICIPALITIES:** Upper Merion Township AQ Code:2035M PLAN CENTER: Metropolitan Subcenter

IPD: 21

PROJECT MANAGER: TSS/L. Link CMP: Major SOV Capacity CMP Subcorridor(s): 9B

Replace poor condition, functionally obsolete, weight restricted (26 tons) bridge on a new alignment to eliminate a 90 degree turn on the western end of the bridge and adjacent stop controlled intersection due to sight distance of Mancill Mill Road intersection. New bridge and roadway between Moore Road and Vandenberg Road will be two lanes westbound and one lane eastbound.

| | | | | | • | TIP Progr | am Yea | rs (\$ 000 |)) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|------------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | STU | 1,013 | | | | | | | | | | | |
| ROW | STU | 405 | | | | | | | | | | | |
| ROW | 581 | 101 | | | | | | | | | | | |
| UTL | 581 | | | 658 | | | | | | | | | |
| UTL | STU | | | | 526 | | | | | | | | |
| UTL | 581 | | | | 658 | | | | | | | | |
| CON | 185 | | | | l | | 4,585 | | | | | | |
| CON | 185 | | | | l | | | 4,443 | | | | | |
| CON | 185 | | | | l | | | | 7,607 | | | | |
| CON | 185 | | | | | | | | | 3,263 | | | |
| | | 1,519 | 0 | 658 | 1,184 | 0 | 4,585 | 4,443 | 7,607 | 3,263 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 3,3 | 361 | Total FY2 | 2029-2032 | 16,6 | 35 | Total FY | 2033-2036 | 3,2 | 263 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

PLAN CENTER:

MPMS# 48174 PA 63, PA 152, Norristown Road at Maple Glen Triangle SR:0063

LIMITS: at PA 152, Limekiln Pk. & Norristown Rd. Est Let Date: 7/24/2025

IMPROVEMENT Roadway New Capacity

NHPP: Y

MRPID:TBD

MUNICIPALITIES: Upper Dublin Township; Horsham Township FC: 14; 16 AQ Code:2035M

IPD: 15

PROJECT MANAGER: TSS/H. Freed CMP: Minor SOV Capacity CMP Subcorridor(s): 12A, 12B

The project involves roadway widening and capacity improvements along SR 63 (Welsh Road), SR 2007 (Norristown Road) and SR 152 (Limekiln Pike). Welsh Road and Norristown Road will be widened to a 5 lane section with center left turn lanes. The existing 3 lane section along Limekiln Pike will remain with some additional capacity improvements. The cross section will not provide shoulders. Concrete curbing will be installed. The intersections will be improved to include left turn lanes and some channelized right turn lanes. Some sidewalks are currently located within the project. 4' sidewalks with a 3' grass strip from face of curb are proposed through the project limits. New traffic signal upgrades are proposed for all three project intersections. Signalized intersections will include pushbuttons and hand/man indications.

SR 0063 is to be one lane in each direction with a 2-way center turn lane and added turn lanes at intersections. Norristown and Limekiln Roads are similar. The Townships involved expressed interest in bike lanes, which are not part of this project, but the shoulders were designed to be wide enough for them to be added later on if desired. New signalization and possible replacement of worn out road signage.

Signal Replacements will take place at the following intersections: SR 63 (Welsh Road) and SR 2007 (Norristown Road); SR 63 (Welsh Road) and SR 152 (Limekiln Pike); and SR 2007 (Norristown Road) and SR 152 (Limekiln Pike).

Project limits are as follows:

SR 63-1000' south of Norristown Road intersection to 1200' north of Limekiln Pike intersection SR 2007-850' west of Limekiln Pike intersection to 850' east of Welsh Road intersection SR 0152-800' south of Norristown Road intersection to 750' north of Welsh Road intersection

SR 63 (Welsh Road)

Existing - 2 -12' lanes (varies) with turn lanes at intersections, 0-4' Rt. Shldr. (varies); 24.0'-44.0' Total Pavement width Proposed - 3 – 11' lanes, 2-13' lanes adjacent to curb; 24.0'-59.0' Total Pavement width.

SR 2007 (Norristown Road)

Existing - 2 -12' lanes (varies) with turn lanes at intersections, 0-4' Rt. Shldr. (varies); 24.0'-44.0' Total Pavement width Proposed - 3 – 11' lanes, 2-13' lanes adjacent to curb; 24.0'-59.0' Total Pavement width.

SR 152 (Limekiln Pike)

Existing - 2 -12'-18' lanes (varies) with some turn lanes at intersections, 0-8' Rt. Shldr. (varies); 24.0'-51.0' Total Pavement width Proposed - 1 – 11' lane, 2-13' lanes (lane widths vary based on existing edge of pavement to remain); 24.0'-55.0' Total Pavement width.

Pennsylvania - Highway Program (Status: TIP)

| | | | | | | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|-------|-------------|----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| Phase | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| ROW | STU | 2,971 | | | | | | | | | | | |
| ROW | 581 | 743 | | | | | | | | | | | |
| CON | STU | | 2,805 | | | | | | | | | | |
| CON | 581 | | 701 | | | | | | | | | | |
| CON | STU | | | 1,342 | | | | | | | | | |
| CON | STP | | | 463 | | | | | | | | | |
| CON | 581 | | | 451 | | | | | | | | | |
| CON | STP | | | | 1,805 | | | | | | | | |
| CON | 581 | | | | 451 | | | | | | | | |
| CON | STP | | | | | 1,805 | | | | | | | |
| CON | 581 | | | | | 451 | | | | | | | |
| CON | STU | | | | | | 2,699 | | | | | | |
| CON | STP | | | | | | 106 | | | | | | |
| CON | 581 | | | | | | 701 | | | | | | |
| CON | STP | | | | | | | 4,805 | | | | | |
| CON | 581 | | | | | | | 1,201 | | | | | |
| CON | STU | | | | | | | | 1,000 | | | | |
| CON | 581 | | | | | | | | 250 | | | | |
| | | 3,714 | 3,506 | 2,256 | 2,256 | 2,256 | 3,506 | 6,006 | 1,250 | 0 | 0 | 0 | 0 |
| | | Total FY | 2025-2028 | 11, | 732 | Total FY2 | 2029-2032 | 13,0 | 018 | Total FY | 2033-2036 | i | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 48175 Ridge Pike: Belvoir Road to Chemical Road SR:0000

LIMITS: Belvoir Road to Chemical Road

Est Let Date: 4/27/2023

IMPROVEMENT Roadway New Capacity

NHPP: Y

MPRID: 64

IMPROVEMENT Roadway New Capacity

MRPID:64

MUNICIPALITIES: Plymouth Township

FC: 14

AO Code: 2035M

MUNICIPALITIES: Plymouth Township

AQ Code:2035M

PLAN CENTER: Suburban Center

IPD: 17

PROJECT MANAGER: Harold Windisch ADE CONSTR CMP: Minor SOV Capacity CMP Subcorridor(s): 1A, 9B

Ridge Pike is a Montgomery County owned principal arterial on the NHS. This project will reconstruct Ridge Pike to provide a center left turn lane to the existing four lane cross-section. Work includes full-depth pavement reconstruction and drainage replacement; upgrading and adding new traffic signals; fiber optic traffic signal interconnections; new sidewalks; and improved transit stops. The overall project extends from the Pennsylvania Turnpike to Chemical Road. Two new bridges over the Turnpike and Norfolk Southern Railroad tracks are proposed under companion projects, MPMS #92839 and #110444, which will be let and constructed concurrently with MPMS #48175.

| | | | | | | TIP Progi | ram Yea | rs (\$ 000 | 0) | | | | |
|---------------------|----------------------|----------------------|------------------|---------|----------|---------------|----------------|------------|--------|---------------|----------------|--------|--------|
| Phase CON CON | Fund STU* STU* | <u>FY2025</u> 750 | FY2026 750 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | <u>FY2034</u> | FY2035 | FY2036 |
| | | 750 Total FY2 | 750 2025-2028 | 0 1, | 0 500 | 0 Total FY | 0 2029-2032 | 0 | 0 | 0 Total FY | 0 2033-2036 | 0 | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 48187 Henderson/Gulph Road Widen near I-76 Ramps SR:3029

LIMITS: S Gulph to Queens Dr and Crooked Lane to PA320/I-76 Intersection

IMPROVEMENT Roadway New Capacity

NHPP: Y

No Let Date MRPID:54

MUNICIPALITIES: Upper Merion Township

FC: 14

AQ Code:2035M

MONION ALTITLO. Oppor Michon

PROJECT MANAGER: TSS/L. Link

14

IPD: 16

PLAN CENTER:

CMP: Major SOV Capacity

CMP Subcorridor(s): 1A, 9B

This project includes construction for widening to four lanes along South Henderson Road from South Gulph Road to Queens Drive as well as widening to four lanes along South Gulph Road from the approach of Crooked Lane toPA 320-I-76 East Ramp Intersection.

This is Phase II of the project. See MPMS# 68064 for Phase I.

Project CMP (Congestion Management Process) commitments include ITS treatments, new and expanded park-and-ride facilities, and improvements for bicyclists, pedestrians, and transit users. See DVRPC's 2010 memorandum on supplemental strategies for details related to this project.

| | | | | | • | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | 581 | | | | 250 | | | | | | | | |
| ROW | STP | | | | | | 598 | | | | | | |
| ROW | 581 | | | | l | | 149 | | | | | | |
| UTL | STP | | | | l | | | 947 | | | | | |
| UTL | 581 | | | | | | | 237 | | | | | |
| CON | 581 | | | | | | 3,972 | | | | | | |
| CON | 581 | | | | | | | 15,512 | | | | | |
| | | 0 | 0 | 0 | 250 | 0 | 4,719 | 16,696 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | : | 250 | Total FY2 | 2029-2032 | 21,4 | 415 | Total FY | 2033-2036 | ; | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 57176 PA 611 Bridge over PA Turnpike Willow Grove Interchange Ramps

New

LIMITS: Home Depot Drive/I-276 Ramps to Maryland Road

No Let Date

IMPROVEMENT Intersection/Interchange Improvements

MRPID:110A

MUNICIPALITIES: Upper Moreland Township

AQ Code:2045M

PLAN CENTER:

FC:

NHPP:

CMP Subcorridor(s): 1A, 14F

PROJECT MANAGER:

CMP: Major SOV Capacity

The project will replace a bridge on PA 611 over Pennsylvania Turnpike's Willow Grove interchange ramps (bridge key 27506) that currently has a fair rating. Replacement of the bridge is necessary to modernize the Willow Grove interchange with PA 611, allowing for additional traffic flow on southbound PA 611 to access the Turnpike, by replacing & lengthening the PA 611 bridge over I-276 Ramps to accommodate 2 lane ramp from SB 611 to I-276, among other improvements. These modernizations were discussed in the County's Turnpike Corridor Reinvestment Study. The project will continue the work performed by MPMS #118389 (Willow Grove Interchange), which was funded with a PennDOT multimodal fund grant.

| | | | | | | TIP Progr | am Yea | rs (\$ 000 |)) | | | | |
|--------------|-------------|-----------|----------|--------|--------|-----------|-----------|------------|------------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| PE | 185 | 1,000 | | | | | | | | | | | |
| FD | TOLL | | | | | | | | | | | | |
| FD | STP | | 2,000 | | | | | | | | | | |
| ROW | TOLL | | | | | | | | | | | | |
| ROW | STP | | 200 | | | | | | | | | | |
| UTL | TOLL | | | | | | | | | | | | |
| UTL | STP | | | | | | | 1,000 | | | | | |
| CON | TOLL | | | | | | | | | | | | |
| CON | STU | | | | | | | | 4,825 | | | | |
| CON | TOLL | | | | | | | | | | | | |
| CON | STU | | | | | | | | | 5,350 | | | |
| CON | STU | | | | | | | | | | 2,375 | | |
| CON | TOLL | | | | | | | | | | | | |
| CON | TOLL | | | | | | | | | | | | |
| CON | STU | | | | | | | | | | | 1,000 | |
| CON | STU | | | | | | | | | | | | 1,450 |
| CON | TOLL | | | | | | | | | | | | |
| | | 1,000 | 2,200 | 0 | 0 | 0 | 0 | 1,000 | 4,825 | 5,350 | 2,375 | 1,000 | 1,450 |
| | | Total FY2 | 025-2028 | 3, | 200 | Total FY | 2029-2032 | 5,8 | 325 | Total FY | 2033-2036 | 10, | 175 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

PLAN CENTER:

MPMS# 63486 US 202, Johnson Highway to Township Line Road (61S) SR:0202

LIMITS: Johnson Highway to Township Line Road

Actl Let Date: 1/14/2021

IMPROVEMENT Roadway New Capacity

NHPP: Y MRPID:56

MUNICIPALITIES: Whitpain Township; East Norriton Township; Norristown Borough FC: 14 AQ Code:2035M

IPD: 21

PROJECT MANAGER: TSS/M. Fausto CMP: Major SOV Capacity CMP Subcorridor(s): 8F, 9B

This project provides for the widening of US 202 for approximately 1.8 miles from two lanes to five lanes including a center turn lane in this section of US 202 between Johnson Highway and Township Line Road in Norristown Borough, East Norriton & Whitpain Twps. One bridge and one culvert will be replaced in this portion of Section 600. Traffic signal equipment will be replaced at the intersections with Johnson Highway, Germantown Pike and Township Line Road. Bike lanes adjacent to the outside travel lane will be provided in both the northbound and southbound directions. This section is designed under Section 610. ITS elements are included in this project. MPMS #50364 (US 202 Sec 610) contains the final design funding for this project. See MPMS #'s 63491, 63486, and 63490 for construction sections.

In the DVRPC region, US 202 covers 61 miles, traversing 27 municipalities in Delaware, Chester, Montgomery, and Bucks counties. For planning purposes, US 202 has been divided into seven major sections (100 through 700), and some of those sections have been broken down further to simplify construction management.

Project CMP (Congestion Management Process) commitments include strategies such as improvements for transit users, bicyclists, pedestrians, and drivers on the existing road network (operations). See DVRPC's 2007 annual memoranda on supplemental strategies for details related to this project.

| | | | | | | TIP Prog | ram Yea | rs (\$ 000 | 0) | | | | |
|---------------------|------------------------------|--------------------------|----------------|---------|----------|---------------|----------------|------------|--------|---------------|----------------|--------|--------|
| Phase CON CON | <u>Fund</u> NHPP* STU* | FY2025 1,168 1,132 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| | | 2,300 Total FY2 | 0 2025-2028 | 0 2, | 0 300 | 0 Total FY | 0 2029-2032 | 0 | 0 | 0 Total FY | 0 2033-2036 | 0 | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

PLAN CENTER:

MPMS# 64795 Belmont Rd/Rock Hill Rd Widening: I-76 Ramps to Rock Hill Road SR:3045

LIMITS: I-76 to Rock Hill Road Est Let Date: 2/15/2024

IMPROVEMENT Roadway New Capacity

NHPP: MRPID:120

MUNICIPALITIES: Lower Merion Township FC: 16 AQ Code:2045M

IPD: 17

PROJECT MANAGER: Gannett/B. Masi CMP: Major SOV Capacity CMP Subcorridor(s): 3B, 7B

Widen Belmont Avenue to provide additional lanes, from two to four lanes, intersection improvements and streetscape improvements; replace railroad overpass from from I-76 to Rock Hill Road. This project will also include improvements at the adjacent intersection of Conshohocken State Road and Rock Hill Road.

Project CMP (Congestion Management Process) commitments include signal upgrades, safety treatments, improvements for bicyclists and pedestrians, and turning movement enhancements. See DVRPC's 2009 memorandum on supplemental strategies for details related to this project.

\$21.214M out of an estimated \$69M (2023 CON estimate of \$46.739M) is programmed for construction in FY36. The construction balance that is not shown in FY36 is in the Long-Range Plan.

| | | | | | • | TIP Progr | am Yea | rs (\$ 00 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|-----------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| ROW | STU | 875 | | | | | | | | | | | |
| CON | BRIP | | | | | | | | | | | | 21,214 |
| CON | BRIP | | | | | | | | | | | | |
| | | 875 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 21,214 |
| | | Total FY2 | 2025-2028 | : | 875 | Total FY | 2029-2032 | | 0 | Total FY | 2033-2036 | 3 21,2 | 214 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 64798 North Narberth Avenue Bridge Over Amtrak/SEPTA (CB) SR:7412

LIMITS: Over Amtrak/SEPTA Paoli Est Let Date: 1/11/2024

IMPROVEMENT Bridge Repair/Replacement NHPP:

MUNICIPALITIES: Narberth Borough FC: AQ Code:S19

PLAN CENTER: Town Center IPD: 16

PROJECT MANAGER: TSS/Gannett/A. Harper CMP: Not SOV Capacity Adding CMP Subcorridor(s): 7B

This project involves rehabilitating or replacing a borough owned, through girder type bridge. The bridge currently has one sidewalk. This project is subject to standard PENNDOT design procedures as defined in the Bicycle/Pedestrian Facilities checklist. The bicycle and pedestrian checklists will be incorporated into the project.

| | | | | | - | ΓIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| UTL | BOF | 4,984 | | | | | | | | | | | |
| UTL | TOLL | | | | | | | | | | | | |
| UTL | TOLL | | | | | | | | | | | | |
| UTL | BOF | | 16 | | | | | | | | | | |
| CON | BOF | 1,000 | | | | | | | | | | | |
| CON | TOLL | | | | | | | | | | | | |
| CON | BOF | | 2,155 | | | | | | | | | | |
| CON | TOLL | | | | | | | | | | | | |
| CON | BOF | | | 2,638 | | | | | | | | | |
| CON | TOLL | | | | | | | | | | | | |
| CON | BOF | | | | 2,000 | | | | | | | | |
| CON | TOLL | | | | | | | | | | | | |
| CON | BOF | | | | | 3,123 | | | | | | | |
| CON | TOLL | | | | | | | | | | | | |
| | | 5,984 | 2,171 | 2,638 | 2,000 | 3,123 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 12,7 | 793 | Total FY2 | 2029-2032 | 3, | 123 | Total FY | 2033-2036 | | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 66952 PA 23/Valley Forge Road and North Gulph Road Relocation (2NG) SR:0422

LIMITS: US 422 to North Gulph Road Est Let Date: 5/23/2024

NHPP: N **IMPROVEMENT** Intersection/Interchange Improvements MRPID:96

FC: **MUNICIPALITIES:** Upper Merion Township 16 AQ Code:R3 PLAN CENTER: Metropolitan Subcenter

IPD: 21

PROJECT MANAGER: EE/M. Holva **CMP**: Minor SOV Capacity CMP Subcorridor(s): 1A, 9B

This project will relocate PA 23 (Valley Forge Road) and SR 3039 (North Gulph Road) in the vicinity of the PA 23/US 422 interchange to improve operations and reduce traffic impacts within Valley Forge National Historic Park. In addition, relocation improvements will be made to North Gulph Road in order to provide the opportunity for a new "gateway" for the Valley Forge National Historic Park, The roadway will be moved approximately 300 feet to the east of the park entrance.

This project is part (1) of the "River Crossing Complex," which is a complex area of roadways, interchanges, intersections, and bridges in and around the Valley Forge National Historic Park. Environmental clearance for various components was undertaken through MPMS #46954, and individual projects have been broken out as follows:

- 1) PA 23/US 422 Interchange and North Gulph Road Improvements (MPMS #66952).
- 2) US 422/PA 363 Interchange, including providing movements to/from the west (MPMS #64796), Project is completed.
- 3) US 422 Exwy Bridge over the Schuylkill River, replacement of the existing bridge (MPMS #70197), and a new parallel four (4) lane bridge and relocation of PA 23 eastbound off-ramp as an expressway fly-over. Project is completed.
- 4) US 422 Widening for 1.8 miles from PA-363 interchange to the US-202 interchange. This project has not yet been broken out.
- 5) Old Betzwood Bridge Bike/Pedestrian Trail will be re-built as a bike/pedestrian bridge only, and will not re-instate vehicular traffic (MPMS# 16703). Project is completed.
- 6) An early action interim project to provide timely and effective relief to westbound afternoon congestion until the long range projects can fully advance was programmed and constructed as MPMS #74648. Project is completed.

The River Crossing complex projects have received the following Earmarks:

2008 Appropriation (PA ID# 711) -\$735,000

SAFETEA-LU (FED ID# 0020/PÁ ID# 672) -Originally \$20,000,000. Balance available \$6,864,799

TEA-21 (FED ID# 0140/PA ID# 088) -No funds remain.

| | | | | | • | TIP Progr | am Yea | rs (\$ 000 |)) | | | | |
|--------------|-------------|-----------|----------|--------|--------|-----------|-----------|------------|------------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| CON | STU | 1,433 | | | | | | | | | | | |
| CON | SXF | 6,081 | | | | | | | | | | | |
| CON | STU | | 2,000 | | | | | | | | | | |
| CON | STU | | | 1,000 | l | | | | | | | | |
| CON | STU | | | | 1,200 | | | | | | | | |
| CON | STU | | | | | 1,000 | | | | | | | |
| | | 7,514 | 2,000 | 1,000 | 1,200 | 1,000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 025-2028 | 11, | 714 | Total FY2 | 2029-2032 | 1,0 | 000 | Total FY | 2033-2036 | ; | 0 |

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Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 72355 Valley Green Road Bridge Over Wissahickon Creek SR:7046

LIMITS: Over Wissahickon Creek Est Let Date: 9/26/2024

IMPROVEMENT Bridge Repair/Replacement NHPP:

MUNICIPALITIES: Whitemarsh Township FC: AQ Code:S19

PLAN CENTER: IPD: 15

PROJECT MANAGER: TSS/Gannett/A. Harper CMP: Not SOV Capacity Adding CMP Subcorridor(s): 15B

This project involves the rehabilitation or replacement of the existing bridge. Constructed in 1884, it is a 174' long, three-span, wrought iron, pin-connected Pratt pony truss. The bridge carries two lanes of traffic on a narrow 18'-8" curb-to-curb width. The bridge was determined eligible for the National Register of Historic Places for its technological significance. The county will provide pedestrian access on the bridge if replaced to provide a connection from the eastern side of the bridge to the Wissahickon Trail which runs along the creek on the westerly side of the bridge.

A final alternative for the bridge will rehabilitation or replacement will be determined upon Federal National Environmental Policy Act (NEPA) or state Categorical Exclusion clearance.

| | | | | | • | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|---------------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | <u>FY2028</u> | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | STU | 538 | | | | | | | | | | | |
| FD | 183 | 101 | | | | | | | | | | | |
| FD | LOC | 34 | | | | | | | | | | | |
| ROW | STU | 116 | | | | | | | | | | | |
| ROW | 183 | 21 | | | | | | | | | | | |
| ROW | LOC | 7 | | | | | | | | | | | |
| CON | STP | | 1,113 | | | | | | | | | | |
| CON | 183 | | 209 | | | | | | | | | | |
| CON | LOC | | 70 | | | | | | | | | | |
| CON | STP | | | 1,113 | | | | | | | | | |
| CON | 183 | | | 209 | | | | | | | | | |
| CON | LOC | | | 70 | | | | | | | | | |
| CON | STP | | | | 557 | | | | | | | | |
| CON | 183 | | | | 104 | | | | | | | | |
| CON | LOC | | | | 35 | | | | | | | | |
| CON | STP | | | | | 557 | | | | | | | |
| CON | 183 | | | | | 104 | | | | | | | |
| CON | LOC | | | | | 35 | | | | | | | |
| | | 817 | 1,392 | 1,392 | 696 | 696 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 4, | 297 | Total FY | 2029-2032 | | 696 | Total FY | 2033-2036 | | 0 |
| | | | | | | 7 | | | | | | | |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 74813 Ambler Pedestrian Sidewalk Improvements

LIMITS: Orange Avenue/Highland Avenue/Southern Park Avenue Est Let Date: 6/1/2023

IMPROVEMENT Bicycle/Pedestrian Improvement

MUNICIPALITIES: Ambler Borough FC: AQ Code:A2

NHPP:

PLAN CENTER:

IPD: 3

PROJECT MANAGER: EE/DVRPC/J. Coscia CMP: Not SOV Capacity Adding CMP Subcorridor(s): 14B

Ambler streetscape improvements including curb and sidewalk reconstruction along Orange, Highland, Southern, Park, and Spring Avenues.

Any additional funds required to complete the project will be provided locally.

SAFETEA DEMO #2058 - \$520,000. PA ID <u>#425. \$354,000 DEMO applied to this project. Also see MPMS #48173.</u>

| | | | | 1 | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------------|----------------------|----------------|--------|---------|----------------|----------------|------------|--------|---------------|----------------|--------|--------|
| Phase Fund CON STP | <u>FY2025</u> 375 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| | 375 Total FY | 0 2025-2028 | 0 | 0 75 | 0 Total FY2 | 0 2029-2032 | 0 | 0 | 0 Total FY | 0 2033-2036 | 0 | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery
MPMS# 81785

Cross County Trail East - Section A

New

LIMITS: Cross County Trail: Dryden Road to Maryland Road

No Let Date

IMPROVEMENT Bicycle/Pedestrian Improvement

NHPP:

MUNICIPALITIES: Upper Dublin Township; Upper Moreland Township

FC: AQ Code:A2

PLAN CENTER:

IPD:

PROJECT MANAGER:

CMP: Not SOV Capacity Adding

To develop a multi-use trail from the existing Cross County Trail near Dryden Road in Upper Dublin Township to Maryland Road near Easton Road in Upper Moreland Township. The Cross County Trail is part of the Circuit Trails network and this segment will serve as an important local and regional transportation resource. The Circuit is a planned 800 mile interconnected network of multi-use trails spanning Greater Philadelphia with Philadelphia and Camden as its hub, and is included in DVRPC's Long-Range Plan. Existing and future Circuit Trails are required to meet minimum design standards (10-feet wide, paved, and separated from traffic with limited exceptions) to reflect their intended use as the arteries of a dedicated, regional, non-motorized transportation system.

| | | | | | • | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| PE | CRP | 208 | | | | | | | | | | | |
| PE | LOC | 52 | | | | | | | | | | | |
| FD | CRP | | 156 | | | | | | | | | | |
| FD | LOC | | 39 | | | | | | | | | | |
| FD | CRP | | | 156 | | | | | | | | | |
| FD | LOC | | | 39 | | | | | | | | | |
| ROW | CRP | | | 480 | | | | | | | | | |
| ROW | LOC | | | 120 | | | | | | | | | |
| CON | CRP | | | | 1,348 | | | | | | | | |
| CON | CRPU | | | | 82 | | | | | | | | |
| CON | LOC | | | | 358 | | | | | ii . | | | |
| CON | CRP | | | | | 358 | | | | ii . | | | |
| CON | CRPU | | | | | 1,072 | | | | | | | |
| CON | LOC | | | | | 358 | | | | | | | |
| | | 260 | 195 | 795 | 1,788 | 1,788 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 3,0 | 038 | Total FY2 | 2029-2032 | 1,7 | 788 | Total FY | 2033-2036 | | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

LIMITS:

MPMS# 82083 Cross County Trail: WissahickonTrail - SEPTA's Fort Washington Station

New

IMPROVEMENT Bicycle/Pedestrian Improvement

No Let Date

TWO VENIERY BIOYOTON GAGGARAN IMPROVONIC

AQ Code:A2

NHPP:

FC:

MUNICIPALITIES: Whitemarsh Township PLAN CENTER:

IPD:

PROJECT MANAGER:

CMP:

To develop a multi-use trail from the existing Wissahickon Trail in Fort Washington State Park to the existing Cross County Trail near SEPTA's Fort Washington Station in Whitemarsh Township. The Cross County Trail is part of the Circuit Trails network and this segment will serve as an important local and regional transportation resource. The Circuit is a planned 800-mile interconnected network of multi-use trails spanning Greater Philadelphia with Philadelphia and Camden as its hub, and is included in DVRPC's Long-Range Plan. Existing and future Circuit Trails are required to meet minimum design standards (10-feet wide, paved, and separated from traffic with limited exceptions) to reflect their intended use as the arteries of a dedicated, regional, non-motorized transportation system.

| | | | | | | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| PE | LOC | 554 | | | | | | | | | | | |
| FD | LOC | | 831 | | | | | | | | | | |
| ROW | LOC | | | 300 | | | | | | | | | |
| CON | TOLL | | | | | | | | | | | | |
| CON | CRPU | | | 1,904 | l | l | | | | | | | |
| CON | TOLL | | | | | | | | | | | | |
| CON | CRPU | | | | 1,809 | | | | | | | | |
| CON | TOLL | | | | | | | | | | | | |
| CON | CRPU | | | | | 3,904 | | | | | | | |
| | | 554 | 831 | 2,204 | 1,809 | 3,904 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 025-2028 | 5,3 | 398 | Total FY | 2029-2032 | 3,9 | 904 | Total FY | 2033-2036 | ; | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery MPMS# 82084

Cross County Trail East - Section B

New

LIMITS: CCT: Maryland Rd to Willow Grove YMCA

No Let Date

IMPROVEMENT Bicycle/Pedestrian Improvement

NHPP:

MUNICIPALITIES: Upper Moreland Township

AQ Code:A2

PLAN CENTER:

FC:

IPD:

PROJECT MANAGER:

CMP: Not SOV Capacity Adding

To develop a multi-use trail from near Maryland Road near Easton Road to the Willow Grove YMCA in Upper Moreland Township. The Cross County Trail is part of the Circuit Trails network and this segment will serve as an important local and regional transportation resource. The Circuit is a planned 800-mile interconnected network of multi-use trails spanning Greater Philadelphia with Philadelphia and Camden as its hub, and is included in DVRPC's Long-Range Plan. Existing and future Circuit Trails are required to meet minimum design standards (10feet wide, paved, and separated from traffic with limited exceptions) to reflect their intended use as the arteries of a dedicated, regional, nonmotorized transportation system.

| | | | | | • | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| PE | CRP | 336 | | | | | | | | | | | |
| PE | LOC | 84 | | | | | | | | | | | |
| FD | CRP | | 252 | | | | | | | | | | |
| FD | LOC | | 63 | | | | | | | | | | |
| FD | CRP | | | 252 | | | | | | | | | |
| FD | LOC | | | 63 | | | | | | | | | |
| ROW | CRP | | | 480 | | | | | | | | | |
| ROW | LOC | | | 120 | | | | | | | | | |
| CON | CRPU | | | | 919 | | | | | | | | |
| CON | LOC | | | | 231 | | | | | | | | |
| CON | CRP | | | | | 2,310 | | | | | | | |
| CON | LOC | | | | | 578 | | | | | | | |
| CON | CRPU | | | | | | 1,391 | | | | | | |
| CON | LOC | | | | | | 347 | | | | | | |
| | | 420 | 315 | 915 | 1,150 | 2,888 | 1,738 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 025-2028 | 2,8 | 800 | Total FY2 | 2029-2032 | 4,0 | 626 | Total FY | 2033-2036 | i | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 83742 Keim Street Bridge Over Schuylkill River

LIMITS: Over Schuylkill River Est Let Date: 9/14/2023

IMPROVEMENT Bridge Repair/Replacement NHPP:

MUNICIPALITIES: Pottstown Borough; North Coventry Township FC: AQ Code:S19

PLAN CENTER: Town Center IPD: 19

PROJECT MANAGER: TSS/Gannett/A. Harper CMP: Not SOV Capacity Adding CMP Subcorridor(s): 9A

This project is the replacement of the existing bridge carrying South Keim Street over the Schuylkill River with minor approach roadway work. Additionally, there will be widening of Industrial Highway, to accommodate a right lane along the eastbound side and a left turn lane along the westbound side. The project is located in the Borough of Pottstown in Montgomery County and North Coventry Township in Chester County. The bridge is currently closed to traffic. A programmatic agreement has been signed by all parties for the replacement of this structure.

| | | | | | • | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| CON | STP* | 2,725 | | | | | | | | | | | |
| CON | STP* | | 3,005 | | | | | | | | | | |
| CON | STP* | | | 2,125 | | | | | | | | | |
| CON | STP* | | | | 645 | | | | | | | | |
| | | 2,725 | 3,005 | 2,125 | 645 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 8, | 500 | Total FY | 2029-2032 | | 0 | Total FY | 2033-2036 | 3 | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 92637 Pleaant View Road Bridge over Sanatoga Creek

LIMITS: North of Linfield Rd and South of Sanatoga Station Rd over Sanatago Crk on Ple Est Let Date: 11/2/2023

IMPROVEMENT Bridge Repair/Replacement NHPP:

MUNICIPALITIES: Lower Pottsgrove Township FC: 19 AQ Code:S19

PLAN CENTER:

PROJECT MANAGER: HNTB/N. Velaga CMP: Not SOV Capacity Adding

This project involves rehabilitating or replacing the Bridge at Pleasant View Road over Sanatoga Creek. The improvement is a breakout of MPMS #88706 for Bridge Rehabilitation in order to process federal authorization.

A final alternative for bridge rehabilitation or replacement is determined upon federal National Environmental Policy Act (NEPA) or state Categorical Exclusion clearance.

| | | | | • | ΓIP Progr | am Yea | rs (\$ 000 | 0) | | | | | |
|---------------------|--------------------|----------------|----------|----------|----------------|----------------|------------|--------|---------------|----------------|--------|-------|----------|
| Phase Fund CON BRIP | FY2025 3,300 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY203 | <u>6</u> |
| | 3,300 Total FY2 | 0 2025-2028 | 0 3,3 | 0 300 | 0 Total FY2 | 0 2029-2032 | 0 | 0 | 0 Total FY | 0 2033-2036 | 0 | 0 | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 92839 Ridge Pike over Norfolk Southern RR bridge (CB: #257)

LIMITS: PA Turnpike to Carland Road Est Let Date: 4/27/2023

IMPROVEMENT Bridge Repair/Replacement NHPP:

MUNICIPALITIES: Plymouth Township FC: AQ Code:S19

PLAN CENTER: Suburban Center IPD: 17

PROJECT MANAGER: HNTB/N. Velaga CMP: Not SOV Capacity Adding CMP Subcorridor(s): 1A, 9B

This project will replace and widen county bridge #257 carrying Ridge Pike, a Montgomery County owned arterial, over Norfolk Southern railroad tracks in Plymouth Township between Belvoir Road and Carland Road. The existing bridge over the railroad is poor condition. This is a companion project to MPMS #48175 and #110444.

| | | | | | | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|---------------------|----------------------|-----------------|---------------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| Phase CON CON | Fund STU* STU* | FY2025 1,250 | FY2026 625 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| CON | STU* | | | 625 | | | | | | | | | |
| | | 1,250 | 625 | 625 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 2, | 500 | Total FY | 2029-2032 | | 0 | Total FY | 2033-2036 | 5 | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 98037 Niantic Road over Perkiomen Creek (Bridge)

LIMITS: Douglass Township Est Let Date: 12/7/2023

IMPROVEMENT Bridge Repair/Replacement NHPP:

MUNICIPALITIES: Douglass Township FC: AQ Code:S19

PLAN CENTER: IPD: 12

PROJECT MANAGER: Plans/S. Hasan CMP: Not SOV Capacity Adding CMP Subcorridor(s): 7E, 8C

This project will include the removal and replacement of an existing poor condition Bridge.

A final alternative for bridge rehabilitation or replacement is determined upon federal National Environmental Policy Act (NEPA) or state Categorical Exclusion clearance.

| | | | | | | TIP Progra | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|------------|----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | 185 | 179 | | | | | | | | | | | |
| ROW | 185 | 111 | | | | | | | | | | | |
| CON | 185 | | 750 | | | | | | | | | | |
| CON | 185 | | | 750 | | | | | | | | | |
| | | 290 | 750 | 750 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 1, | 790 | Total FY2 | 029-2032 | | 0 | Total FY | 2033-2036 | 5 | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 102273 Ridge/Germantown Intersection Realignment - Phase 1, Perkiomen Crossing

Est Let Date: 5/23/2024 LIMITS: PA 29 to Ridge/Germantown Pike

NHPP: **IMPROVEMENT** Roadway New Capacity MRPID:423 FC:

MUNICIPALITIES: Collegeville Borough; Lower Providence Township AQ Code:2035M PLAN CENTER:

IPD: 14

PROJECT MANAGER: HNTB/N. Velaga **CMP**: Minor SOV Capacity CMP Subcorridor(s): 9B, 11A

This intersection realignment project will replace the intersection of Germantown Pike, Ridge Pike, and River Road—which currently sits near the Ridge Pike Bridge over Perkiomen Creek—with two separate intersections to the east in order to reduce congestion and improve traffic flow through this corridor. The first of these will relocate the River Road intersection with Germantown Pike utilizing a roundabout configuration. The second intersection will be signalized and will connect Ridge Pike with the re-aligned Germantown Pike south of the new roundabout. Reconfiguring these intersections will improve safety and mobility in the project area by increasing the spacing between the existing bridge and the new Ridge Pike and Germantown Pike intersection. The roundabout will direct traffic more efficiently to the new signal controlled intersection on Ridge Pike. In addition, a short new connector road will be built between Ridge Pike and Pechins Mill Road to provide access to residents along Pechins Mill Road, which is also being realigned to improve traffic flow. These advance operational improvements are considered Phase 1 of a future improved crossing of the Perkiomen Creek being proposed due to congestion and safety issues where Germantown Pike, Ridge Pike, Main Street, and Route 29 converge. The Ridge Pike Bridge over Perkiomen Creek was constructed in 1791 and is the second oldest stone arch structure in Pennsylvania. Additional improvements in Collegeville are currently being advanced as part of an HOP to realign First and Second Avenue and eliminate offset intersections.

A future Phase II Second Collegeville/Perkiomen Crossing south of the existing stone arch bridge is planned, but due to impacts to wetlands, floodplains, parks, threatened and endangered species, and archaeology, Phase I operational improvements will be constructed in advance of a new crossing and will be evaluated for traffic impacts. The Phase 1 improvements are required before a second bridge can be constructed as they will provide connectivity of the second bridge with the existing roadway network.

| | | | | | | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| CON | CAQ | 6,475 | | | l | | | | | | | | |
| CON | CAQ | | 7,832 | | | | | | | | | | |
| CON | CAQ | | | 5,693 | | | | | | | | | |
| | | 6,475 | 7,832 | 5,693 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 20,0 | 000 | Total FY2 | 2029-2032 | | 0 | Total FY | 2033-2036 | i | 0 |

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Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 103371 Woodmont Road Bridge Replacement (CB #10)

LIMITS: Woodmont Rd O/Arrowmink Creek, West Conshohocken Boro

No Let Date NHPP:

IMPROVEMENT Bridge Repair/Replacement

MUNICIPALITIES: West Conshohocken Borough

FC: AQ Code:S19

PLAN CENTER:

IPD:

PROJECT MANAGER: TSS/Gannett/A. Harper CMP: Not SOV Capacity Adding

The project would involve the rehabilitation or replacement of the bridge that carries Woodmont Road over Arrowmink Creek, located in West Conshohocken Borough, Montgomery County. The bridge was constructed in 1932. It is anticipated that the proposed bridge will be replacement on the existing horizontal alignment with minimal approach work to tie back into existing conditions. To maintain access to properties, half width construction will be investigated.

A final alternative for bridge rehabilitation or replacement is determined upon federal National Environmental Policy Act (NEPA) or state Categorical Exclusion clearance.

| | | | | | | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | BRIP | 437 | | | | | | | | | | | |
| ROW | BRIP | | 225 | | | | | | | | | | |
| UTL | BRIP | | 124 | | | | | | | | | | |
| CON | BRIP | | | | | 3,107 | | | | | | | |
| CON | BRIP | | | | | | 2,427 | | | | | | |
| | | 437 | 349 | 0 | 0 | 3,107 | 2,427 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 025-2028 | • | 786 | Total FY2 | 2029-2032 | 5, | 534 | Total FY | 2033-2036 | ; | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

PROJECT MANAGER: TSS/Gannett/A. Harper

MPMS# 103372 Waverly Road over Tacony Creek (County Bridge #275)

LIMITS: Waverly Road over Tacony Creek Est Let Date: 3/14/2024

NHPP: IMPROVEMENT Bridge Repair/Replacement

FC: MUNICIPALITIES: Cheltenham Township AQ Code:S19

PLAN CENTER: IPD: 15 CMP Subcorridor(s): 14E CMP: Not SOV Capacity Adding

This project is for the replacement of the bridge that carries Waverly Road over Tacony Creek (County Bridge #275).

Montgomery County Bridge #275 is a 28-foot long single span steel I-beam bridge that carries approximately 2,400 vehicles per day. The bridge is poor condition and the superstructure is in poor condition. The superstructure exhibits significant paint loss with moderate to heavy rust, section loss and pitting. The substructure is exhibiting vertical cracks.

| | | | | | 7 | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|---------------------|----------------------|------------------------|----------------|-----------|--------|----------------|---------------|------------|--------|---------------|----------------|---------------|--------|
| Phase CON CON | Fund sSTP TOLL | <u>FY2025</u> 1,300 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | <u>FY2035</u> | FY2036 |
| | | 1,300 Total FY2 | 0 2025-2028 | 0 1,30 | 0 | 0 Total FY2 | 0 029-2032 | 0 | 0 | 0 Total FY | 0 2033-2036 | 0 | 0 |

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Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 103440 Penllyn Pike Bridge Replacement (CB #289)

LIMITS: Penllyn Blue Bell Pike O/ Wissahickon Creek

No Let Date

IMPROVEMENT Bridge Repair/Replacement

_

NHPP:

MUNICIPALITIES: Whitpain Township

FC: AQ Code:S19

PLAN CENTER:

IPD:

PROJECT MANAGER: TSS/Gannett/A. Harper CMP: Not SOV Capacity Adding

The project would involve the rehabilitation or replacement of the bridge that carries Penllyn Pike (Penllyn Blue Bell Pike) over Wissahickon Creek, located in Whitpain Township, Montgomery County. The bridge was constructed in 1964. It is anticipated that the proposed bridge will be replacement on the existing horizontal alignment with minimal approach work to tie back into existing conditions.

A final alternative for bridge rehabilitation or replacement is determined upon federal National Environmental Policy Act (NEPA) or state Categorical Exclusion clearance.

| | | | | | | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | 185 | 328 | | | | | | | | | | | |
| ROW | 185 | 82 | | | | | | | | | | | |
| UTL | 185 | | | | | 61 | | | | | | | |
| CON | 185 | | | | | 5,411 | | | | | | | |
| | | 410 | 0 | 0 | 0 | 5,472 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | } | 410 | Total FY | 2029-2032 | 5,4 | 472 | Total FY | 2033-2036 | ; | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

PLAN CENTER:

MPMS# 105803 PA 309 Connector: Souderton Pike to PA 309 (HT3)

LIMITS: Souderton Pike to PA 309 Est Let Date: 12/10/2026

IMPROVEMENT Roadway New Capacity

NHPP:

MRPID:57

MUNICIPALITIES: Franconia Township; Hatfield Township; Hilltown Township

FC:

AQ Code:2045M

IPD: 19

PROJECT MANAGER: Plans/S. Hasan CMP: Major SOV Capacity CMP Subcorridor(s): 14C

The PA 309 Connector Project is intended to create an improved connection between PA 63 (near the Lansdale Interchange of I-476) and PA 309 (near the southern terminus of the Sellersville Bypass) in Bucks County. Phase 1, which created a bypass around Mainland village in Montgomery County and reconstructed/widened Wambold Road from PA 63 (Sumneytown Pike) to Allentown Road, was carried under MPMS #16438. Phase 2 is listed under MPMS #77211 and will extend Wambold Rd. on a new alignment and upgrade a portion of Township Line Rd.

Phase 3 will reconstruct and widen Township Line Road between Souderton Pike and the Sellersville Bypass, make a physical connection to PA 309, and is listed under MPMS #105803. Phase 3 will begin along Township Road just east of Hatfield Souderton Road, the terminus of Phase 2. Township Line Road will be widened and the intersection of Bethlehem Pike and Township Line Road will be totally reconstructed to include additional turn lanes. The proposed connector will continue after the intersection to follow existing Fairhill Road and the existing bridge over PA 309 will be reconstructed. The interchange will consist of two ramps, the northbound on ramp intersection will be a proposed roundabout with the proposed connector and existing Fairhill Road. Along Bethlehem Pike improvements will be made to the Bergey Road intersection to the south and Spur Road intersection and County Line Road intersection to the north. The intersection of Bethlehem Pike and County Line will be the location of a proposed roundabout to improve safety and traffic flow.

| | | | | | | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|--------|--------|--------|--------|---------------|--------|------------|--------|--------|--------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | <u>FY2029</u> | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | STU | 3,016 | | | | | | | | | | | |
| FD | 581 | 754 | | | | | | | | | | | |
| ROW | STU | 3,000 | | | | | | | | | | | |
| ROW | 581 | 750 | | | | | | | | | | | |
| ROW | STU | | 2,500 | | | | | | | | | | |
| ROW | 581 | | 625 | | | | | | | | | | ı |
| ROW | STU | | | 4,500 | | | | | | | | | ı |
| ROW | 581 | | | 1,125 | | i | | | | | | | ı |
| ROW | STU | | | | 2,000 | | | | | | | | i |
| ROW | 581 | | | | 500 | | | | | | | | i |
| UTL | STU | | 1,390 | | | | | | | | | | |
| UTL | 581 | | 348 | | | | | | | | | | |
| UTL | STU | | | 1,730 | | | | | | | | | |
| UTL | 581 | | | 433 | | | | | | | | | |
| UTL | STU | | | | 2,730 | | | | | | | | |
| UTL | 581 | | | | 683 | | | | | | | | |
| CON | STU | | | 1,652 | | | | | | | | | |
| CON | 581 | | | 413 | | | | | | | | | |
| CON | STU | | | | 2,626 | | | | | | | | |
| CON | 581 | | | | 657 | | | | | | | | i |
| CON | STU | | | | | 4,626 | | | | | | | i |
| CON | 581 | | | | | 1,174 | | | | | | | |
| CON | STU | | | | | | 4,626 | | | | | | |
| CON | 581 | | | | | | 1,174 | | | | | | |
| CON | STU | | | | | | | 3,626 | | | | | |
| CON | 581 | | | | | | | 907 | | | | | |
| CON | STU | | | | | | | | 6,626 | | | | |
| CON | 581 | | | | | | | | 1,657 | | | | |
| CON | STU | | | | | | | | | 6,626 | | | |
| CON | 581 | | | | | | | | | 1,657 | | | |
| CON | STU | | | | | | | | | | 5,626 | | |

Pennsylvania - Highway Program (Status: TIP)

| | | Total FY2 | 2025-2028 | 31,43 | 32 | Total FY | 2029-2032 | 24,41 | 16 | Total FY | 2033-2036 | 26,9° | 16 |
|-----|-----|-----------|-----------|-------|-------|----------|-----------|-------|-------|----------|-----------|-------|-------|
| | | 7,520 | 4,863 | 9,853 | 9,196 | 5,800 | 5,800 | 4,533 | 8,283 | 8,283 | 7,033 | 5,800 | 5,800 |
| CON | 581 | | | | | | | | | | | | 1,174 |
| CON | STP | | | | | | | | | | | | 450 |
| CON | STU | | | | | | | | | | | | 4,176 |
| CON | 581 | | | | | | | | | | | 1,174 | |
| CON | STU | | | | | | | | | | | 4,626 | |
| CON | 581 | | | | | | | | | | 1,407 | | |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 110313 Belmont Avenue Bridge over Schuylkill River

Est Let Date: 9/3/2026 LIMITS: Belmont Avenue/Green Lane over Schuylkill River

NHPP: Y **IMPROVEMENT** Bridge Repair/Replacement MRPID:175 FC:

14 MUNICIPALITIES: Philadelphia City; Lower Merion Township AQ Code:S19 PLAN CENTER:

IPD: 10

PROJECT MANAGER: TSS/RKK/C. Carmichael CMP: Not SOV Capacity Adding CMP Subcorridor(s): 3B

This project will provide for the rehabilitation of the five-span concrete arch with a closed deck bridge on Belmont Avenue/Green Lane which connects Montgomery County and the City of Philadelphia over the Schuylkill River. The current structure is 564 feet long, has a bridge deck area of 32,260 SF, and serves an AADT of 22,891. At nearly 90 years old, it has a sufficiency rating of 38, while the substructure condition has been rated as 'poor.' Any weight restriction or closure would cause significant traffic disruption to the region. This bridge is Montgomery County bridge #200 and is also Philadelphia City Bridge #7 and is a jointly owned structure between the City of Philadelphia and Montgomery County.

A final alternative for bridge rehabilitation or replacement is determined upon federal National Environmental Policy Act (NEPA) or state Categorical Exclusion clearance.

| Phase Fr FD FD FD UTL UTL | und BOF 183 LOC | <u>FY2025</u> 1,910 358 | FY2026 | FY2027 | FY2028 | 5) (0000 | | | | | | | |
|--|--------------------------|-------------------------------|-----------|--------|---------|---------------|----------|--------|--------|----------|-----------|--------|--------|
| FD FD UTL | 183 | | | | 1 12020 | <u>FY2029</u> | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD UTL | | 358 | | | | 1 | | | | | | | |
| UTL | LOC | | | | | 1 | | | | | | | |
| | | 119 | | | | l | | | | | | | |
| UTL | STP | | 594 | | | | | | | | | | |
| | 183 | | 111 | | | | | | | | | | |
| UTL | LOC | | 37 | | | | | | | | | | |
| CON | BRIP | | 2,915 | | | | | | | | | | |
| CON | 581 | | 729 | | | | | | | | | | |
| CON | BRIP | | | 1,915 | | | | | | | | | |
| CON | 581 | | | 479 | | | | | | | | | |
| CON | BRIP | | | | 2,915 | | | | | | | | |
| CON | 581 | | | | 729 | | | | | | | | |
| | BRIP | | | | | 3,915 | | | | | | | |
| CON | 581 | | | | | 979 | | | | | | | |
| | BRIP | | | | | | 2,915 | | | | | | |
| CON | 581 | | | | | | 729 | | | | | | |
| | BRIP | | | | | | | 2,915 | | | | | |
| CON | 581 | | | | | | | 729 | | | | | |
| | BRIP | | | | | | | | 2,915 | | | | |
| CON | 581 | | | | | | | | 729 | | | | |
| | | 2,387 | 4,386 | 2,394 | 3,644 | 4,894 | 3,644 | 3,644 | 3,644 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 12,8 | 311 | Total FY2 | 029-2032 | 15,8 | 326 | Total FY | 2033-2036 | | 0 |

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Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 110315 Philmont Avenue/Tomlinson Road/Pine Road Improvements - 6 Point Intersection

LIMITS: Philmont Avenue/Tomlinson Road/Pine Road

Est Let Date: 4/10/2025

IMPROVEMENT Intersection/Interchange Improvements

NHPP:

MRPID: 176

IMPROVEMENT Intersection/Interchange Improvements

MRPID:176

MUNICIPALITIES: Lower Moreland Township

FC:

AO Code:R3

MUNICIPALITIES: Lower Moreland Township FC: AQ Code:R3
PLAN CENTER: IPD: 16

PROJECT MANAGER: Gannett/K.Caparra CMP: Minor SOV Capacity CMP Subcorridor(s): 12A

This project proposes to streamline the six-legged intersection of Philmont/Tomlinson/Pine Roads in two stages by removing both legs of Tomlinson Road from the intersection and relocating them. Stage 1 would realign the northern leg of Tomlinson Road into Pine Road, and straighten out both Pine Road approaches to Philmont. Stage 2 will realign the southern leg of Tomlinson Road into a new intersection with Philmont Avenue 700 feet east of the original location. Additional shoulder and turning lane improvements along Philmont Avenue and Pine Road are also proposed.

| | | | | | , | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| UTL | 581 | | 1,311 | | | | | | | | | | |
| CON | 581 | | 1,755 | | | | | | | | | | |
| CON | 581 | | | 1,755 | | | | | | | | | |
| CON | 581 | | | | 1,752 | | | | | | | | |
| CON | 581 | | | | | 2,755 | | | | | | | |
| CON | 581 | | | | | | 3,758 | | | | | | |
| CON | 581 | | | | | | | 3,755 | | | | | |
| CON | 581 | | | | | | | | 3,755 | | | | |
| | | 0 | 3,066 | 1,755 | 1,752 | 2,755 | 3,758 | 3,755 | 3,755 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 6, | 573 | Total FY2 | 2029-2032 | 14,0 | 023 | Total FY | 2033-2036 | ; | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 110444 Ridge Pike - School Lane to Belvoir Road (CB #0 and TPK Bridge DB-116)/Interchange Area

Bridges

LIMITS: School Lane to Belvoir Road Est Let Date: 1/9/2025

IMPROVEMENT Bridge Repair/Replacement NHPP: MRPID:203

MUNICIPALITIES: Plymouth Township FC: AQ Code:S19

PLAN CENTER: IPD: 17

PROJECT MANAGER: TSS/Gannett/A. Harper CMP: Not SOV Capacity Adding CMP Subcorridor(s): 1A

This project is the combined replacement of Montgomery County Bridge #0 and PA Turnpike Bridge DB-116. County Bridge #0 carries Ridge Pike over Norfolk Southern and is 200 feet east of PA Turnpike Bridge DB-116, which carries Ridge Pike over the I-276/Pa Turnpike. Both structures flank the Eastbound On and Eastbound Off Ramps of the future Lafayette Street Interchange, and are in poor condition. This is a companion project to MPMS #48175 and #92839.

| | | | | | | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| ROW | 183 | 800 | | | | | | | | | | | |
| ROW | LOC | 200 | | | | | | | | | | | |
| UTL | 183 | 637 | | | | | | | | | | | |
| UTL | LOC | 159 | | | | | | | | | | | |
| CON | STU | 4,243 | | | | | | | | | | | |
| CON | BRIP | 8,982 | | | | | | | | | | | |
| CON | 183 | 2,479 | | | | | | | | | | | |
| CON | TPK | 33,677 | | | | | | | | | | | |
| CON | LOC | 1,388 | | | | | | | | | | | |
| CON | STU | | 4,739 | | | | | | | | | | |
| CON | 183 | | 889 | | | | | | | | | | |
| CON | LOC | | 296 | | | | | | | | | | |
| | | 52,565 | 5,924 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 58,4 | 489 | Total FY | 2029-2032 | | 0 | Total FY | 2033-2036 | i | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 110761 Gilbertsvle Rd over Branch of Ministers Creek

LIMITS: Douglass Township Est Let Date: 10/10/2024

IMPROVEMENT Bridge Repair/Replacement NHPP:

MUNICIPALITIES: Douglass Township FC: AQ Code:S19

PLAN CENTER:

IPD:

PROJECT MANAGER: Plans/S. Hasan CMP: Not SOV Capacity Adding

This project involves rehabilitating or replacing the Bridge at Gilbertsville Road over Ministers Creek.

A final alternative for bridge rehabilitation or replacement is determined upon federal National Environmental Policy Act (NEPA) or state Categorical Exclusion clearance.

| | | | | | 1 | TIP Progr | am Yea | rs (\$ 00 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|-----------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | 185 | 137 | | | | | | | | ll | | | |
| ROW | 185 | 82 | | | | | | | | ll | | | |
| UTL | 185 | 55 | | | | | | | | ii . | | | |
| CON | 185 | | 146 | | | | | | | | | | |
| CON | 581 | | 585 | | | | | | | | | | |
| | | 274 | 731 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 1,0 | 005 | Total FY | 2029-2032 | | 0 | Total FY | 2033-2036 | i | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 110762 Perkiomenville Road over Sciota Creek Bridge Replacement

LIMITS: Upper Frederick Township Est Let Date: 9/26/2024

IMPROVEMENT Bridge Repair/Replacement NHPP:

MUNICIPALITIES: Upper Frederick Township FC: AQ Code:S19

PLAN CENTER: IPD:

PROJECT MANAGER: Plans/S. Hasan CMP: Not SOV Capacity Adding

This project involves the replacement of the state-owned bridge located on Perkiomenville Road over Sciota Creek in Upper Frederick Township, Montgomery County. The existing bridge, built in 1932, is a one-span concrete closed spandrel arch with a span length of 30 feet. The bridge is two lanes wide with no shoulders or sidewalk. The existing approach roadway is 21 feet wide with two lanes and no shoulders or sidewalk. The bridge is currently posted at 36 tons/40 tons for combination.

| | | | | | 1 | TIP Progr | am Yea | rs (\$ 000 |)) | | | | |
|--------------|-------------|---------------|-----------|--------|--------|---------------|-----------|------------|------------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | <u>FY2025</u> | FY2026 | FY2027 | FY2028 | <u>FY2029</u> | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | 185 | 179 | | | | | | | | | | | |
| ROW | 185 | 119 | | | | | | | | l | | | |
| UTL | 185 | | 25 | | | | | | | | | | |
| CON | STU | | 960 | | | | | | | | | | |
| CON | 185 | | 240 | | | | | | | | | | |
| CON | STU | | | 960 | | | | | | | | | |
| CON | 185 | | | 240 | | | | | | | | | |
| | | 298 | 1,225 | 1,200 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 2, | 723 | Total FY2 | 2029-2032 | | 0 | Total FY | 2033-2036 | i | 0 |

NHPP: N

DVRPC FY2025-2028 TIP for PA

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 110971 Main Street Safety Improvements

LIMITS: Main Street (SR 3009) corridor from Egypt Rd. to Airy St./Forrest Ave. Est Let Date: 4/23/2026

IMPROVEMENT Intersection/Interchange Improvements

MUNICIPALITIES: West Norriton Township FC: AQ Code:2035M

PLAN CENTER:

PROJECT MANAGER: HNTB/N. Velaga CMP: Minor SOV Capacity CMP Subcorridor(s): 8E, 9B

The project will implement a 4-lane partial "road diet" configuration along Main Street (SR 3009) between Egypt Road (SR 4002) and Forest Avenue/West Airy Street. The existing four-lane undivided roadway will maintain two (2) through lanes in the westbound direction, one (1) lane eastbound, and a shared left-turn lane throughout the project limits with dedicated turn lanes at the signalized intersections. In addition to the improvements along Main Street, the intersection of Main Street & Egypt Road/Jefferson Avenue/Orchard Lane will be reconstructed as a 5-leg "hybrid roundabout". The "hybrid roundabout" will include a 2-lane exit for Main Street and a single lane exit for Egypt Road. Temporary and permanent right-of-way acquisitions will be required in the area of the "hybrid roundabout". The existing traffic signals at Schuylkill Avenue, Whitehall Road, and Forrest Avenue/West Airy Street will be modified, as necessary. The ADA and pedestrian facilities along the corridor will be evaluated and updated, as necessary, to meet current ADA standards.

| | | | | | , | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|----------------------------|-------------------------------|---------------------|-----------------------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> ROW UTL | <u>Fund</u> sHSIP sHSIP | <u>FY2025</u> 68 | FY2026 34 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| CON | sHSIP | 68 | 4,774 4,808 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | i | Total FY2 | 2025-2028 | 4,8 | 876 | Total FY | 2029-2032 | | 0 | Total FY | 2033-2036 | 1 | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 114172 Dreshertown Rd CC Trl Ext (Competitive CMAQ)

LIMITS: Upper Dublin Township Est Let Date: 3/14/2024

IMPROVEMENT Bicycle/Pedestrian Improvement NHPP:

MUNICIPALITIES: Upper Dublin Township FC: AQ Code:A2

PLAN CENTER: IPD:

PROJECT MANAGER: EE/DVRPC/J. Coscia CMP: Not SOV Capacity Adding

Upper Dublin Township (UDT) and Municipal Authority (MA) committed to construction of the regional Cross County Trail along 2.5 miles through the Fort Washington Office Park. UDT and the MA have received 13 grants for over \$14.3 Million of the total \$22.8 Million estimated cost to install the trail from Pennsylvania Avenue to Susquehanna Road. Three of the six projects are complete. UDT and MA are committed to extending this Circuit Trail to the municipal boundary at Welsh Road along Dreshertown Road. A Complete Streets approach is required to accommodate all transportation modes. The focus of this grant is Construction funding for the first phase of the overall program to extend the Cross County Trail 0.7 miles, which will serve borth recreational and non-recreational uses, between Susquehanna Road and Beacon Hill/Bantry Drives, construct missing segments of sidewalk, widen Dreshertown Road north of Limekiln Pike to provide a common center left turn lane to Beacon Hill/Bantry Drives, upgrade traffics signals and replace a culvert to accommodate the trail and three lane roadway.

| | | | | • | TIP Progi | ram Yea | rs (\$ 000 | 0) | | | | |
|--------------------|---------------|----------------|--------|--------|---------------|----------------|------------|--------|---------------|----------------|--------|--------|
| Phase Fund CON CAQ | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| | 0 Total FY | 0 2025-2028 | 0 | 0 | 0 Total FY | 0 2029-2032 | 0 | 0 | 0 Total FY | 0 2033-2036 | 0 | 0 |

DVRPC FY2025-2028 TIP for PA

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 114948 Lancaster Avenue and Remington Road Intersection Improvements

LIMITS: Lancaster Ave and Remington Rd Est Let Date: 1/15/2027

IMPROVEMENT Intersection/Interchange Improvements NHPP:

MUNICIPALITIES: Lower Merion Township FC: AQ Code:R1

PLAN CENTER:

PROJECT MANAGER: Traff/A. Patel CMP: Minor SOV Capacity CMP Subcorridor(s): 7B

The scope of this project entails safety countermeasures which include:

- 1) Expanding from a four lane to five lane section along Lancaster Ave to add left turn lanes.
- 2) Install pedestrian countdown timers
- 3) Add signal (additional primary head) on the mast arms along Remington Road.
- 4) Provide ADA ramps
- 5) Upgrade existing mast arms

| | | | | | | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | sHSIP | 90 | | | | | | | | | | | |
| ROW | sHSIP | 100 | | | | | | | | | | | |
| UTL | sHSIP | 50 | | | | | | | | | | | |
| CON | sHSIP | | | 1,202 | | | | | | | | | |
| | | 240 | 0 | 1,202 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 1, | 442 | Total FY | 2029-2032 | | 0 | Total FY | 2033-2036 | ; | 0 |
| | 1 | | | | | , | | | | 4 | | | |

Pennsylvania - Highway Program (Status: TIP)

Montgomery MPMS# 115428

Sumneytown Pike Intersections Safety Improvements

LIMITS: Intersections of Sumneytown Pk and Barndt Rd, Ridge Rd/Skippack Rd

Est Let Date: 1/15/2027

IMPROVEMENT Intersection/Interchange Improvements

MUNICIPALITIES: Salford Township FC: AQ Code:R1

NHPP:

PLAN CENTER:

IPD:

PROJECT MANAGER: Traff/A. Patel CMP: Minor SOV Capacity

Construction of left-turn lanes on PA 63 at 2 intersections.

Install exclusive left turn lanes to make traffic flow improvements at Barndt Road (2 left turn lanes), Ridge Road/Skippack Road (2 left turn lanes), geometric improvement to remove skew angle of Ridge Road at Sumneytown Pike.

| | | | | | 7 | ΓIP Progra | m Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|----------|--------|--------|------------|---------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | HSIP | 650 | | | | | | | | | | | |
| ROW | HSIP | | 500 | | | | | | | | | | |
| UTL | HSIP | | 719 | | | | | | | | | | |
| CON | HSIP | | | 4,750 | | | | | | | | | |
| | | 650 | 1,219 | 4,750 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 025-2028 | 6, | 619 | Total FY20 | 29-2032 | | 0 | Total FY | 2033-2036 | ; | 0 |

Est Let Date: 1/15/2027

DVRPC FY2025-2028 TIP for PA

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 115429 Belmont Avenue and St. Asaphs Road Roundabout

LIMITS: Belmont Avenue (SR 3045) and St Asaphs Road intersection

IMPROVEMENT Intersection/Interchange Improvements

TWO TEMESTER Interestating improvement

MUNICIPALITIES: Lower Merion Township FC: AQ Code:2035M

PLAN CENTER:

IPD:

NHPP:

PROJECT MANAGER: Traff/A. Patel CMP: Minor SOV Capacity CMP Subcorridor(s): 5F

This project will implement a roundabout at the intersection of Belmont Avenue and St. Asaphs Road in Lower Merion Township, Montgomery County.

| | | | | | • | TIP Progr | ram Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|----------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | HSIP | 220 | | | | | | | | | | | |
| ROW | HSIP | 427 | | | | | | | | | | | |
| UTL | HSIP | | 41 | | | | | | | | | | |
| CON | HSIP | | | 2,119 | | | | | | | | | |
| | | 647 | 41 | 2,119 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 2, | 807 | Total FY | 2029-2032 | | 0 | Total FY | 2033-2036 | 3 | 0 |

DVRPC FY2025-2028 TIP for PA

Pennsylvania - Highway Program (Status: TIP)

Montgomery

PROJECT MANAGER: HNTB/N. Velaga

MPMS# 117963 Old Allentown Road over Branch Towamencin Creek

LIMITS: Montgomery County

No Let Date

IMPROVEMENT Bridge Repair/Replacement NHPP:

MUNICIPALITIES: Upper Gwynedd Township FC: AQ Code:S19

CMP: Not SOV Capacity Adding

PLAN CENTER:

This project involves rehabilitating or replacing the Bridge at Old Allentown Road over Branch Towamencin Creek.

A final alternative for bridge rehabilitation or replacement is determined upon federal National Environmental Policy Act (NEPA) or state Categorical Exclusion clearance.

| | | | | | | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | TOLL | | | | | | | | | | | | |
| FD | BRIP | 318 | | | | | | | | | | | |
| ROW | BRIP | | 109 | | | | | | | | | | |
| ROW | TOLL | | | | | | | | | | | | |
| UTL | BRIP | | | 113 | | | | | | | | | |
| UTL | TOLL | | | | l | | | | | | | | |
| CON | TOLL | | | | | | | | | | | | |
| CON | BRIP | | | 281 | | | | | | | | | |
| CON | BRIP | | | | 676 | | | | | | | | |
| CON | TOLL | | | | | | | | | l | | | |
| CON | BRIP | | | | | 395 | | | | | | | |
| CON | TOLL | | | | | | | | | | | | |
| | | 318 | 109 | 394 | 676 | 395 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 1, | 497 | Total FY2 | 2029-2032 | ; | 395 | Total FY | 2033-2036 | ; | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 117965 Liberty Bell Trail P3

LIMITS: Between 9th Street and Tremont Drive

No Let Date

IMPROVEMENT Bicycle/Pedestrian Improvement

NHPP:

MUNICIPALITIES: Lansdale Borough

PROJECT MANAGER: EE/DVRPC/M. Meraz

FC:

PLAN CENTER:

AQ Code:A2

IPD:

. L. at OLITICA

CMP:

This project involves the construction of an off-road trail between 9th Street and Tremont Drive in Lansdale Borough.

| | | | | • | TIP Progra | am Yea | rs (\$ 000 | 0) | | | | |
|--------------------|-----------------|--------------|--------|--------|----------------|-----------------|------------|----------|---------------|----------------|--------|--------|
| Phase Fund CON TAP | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 600 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| | 0 Total FY20 | 0 25-2028 | 0 | 0 | 0 Total FY2 | 600 029-2032 | 0 | 0 600 | 0 Total FY | 0 2033-2036 | 0 | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

PROJECT MANAGER: TSS/T. Stevenson

MPMS# 118005 Black Rock Road over Tributary of Schuylkill River

LIMITS: Montgomery County

No Let Date

IMPROVEMENT Bridge Repair/Replacement NHPP:

MUNICIPALITIES: Upper Providence Township FC: AQ Code:S19

CMP: Not SOV Capacity Adding

PLAN CENTER:

IPD:

This project involves rehabilitating or replacing the Bridge at Black Rock Road over Tributary of Schuylkill River.

A final alternative for bridge rehabilitation or replacement is determined upon federal National Environmental Policy Act (NEPA) or state Categorical Exclusion clearance.

| | | | | | • | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|---------------------|---------------------|-----------------------------|----------------|---------|----------|---------------|----------------|------------|--------|---------------|----------------|--------|--------|
| Phase CON CON | Fund BRIP 183 | <u>FY2025</u> 874 219 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| | | 1,093 Total FY | 0 2025-2028 | 0 1, | 0 093 | 0 Total FY | 0 2029-2032 | 0 | 0 | 0 Total FY | 0 2033-2036 | 0 | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

PLAN CENTER:

MPMS# 118031 PA 29 & PA 113

LIMITS: Perkiomen Township Est Let Date: 9/17/2025

NHPP: **IMPROVEMENT** Intersection/Interchange Improvements

FC: **MUNICIPALITIES:** Perkiomen Township AQ Code:R1

IPD:

PROJECT MANAGER: HNTB/N. Velaga **CMP**: Minor SOV Capacity CMP Subcorridor(s): 11A

This project will provide left turn lanes at all four approaches, a right turn lane on the southbound approach of SR 113, update signals and ADA ramps, and provide crosswalks

| | | | | | | TIP Progr | am Yea | rs (\$ 000 |) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|----------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | STP | 764 | | | | | | | | | | | |
| FD | 581 | 191 | | | | | | | | | | | |
| ROW | STP | | 1,311 | | | | | | | | | | |
| ROW | 581 | | 328 | | | | | | | | | | |
| UTL | 581 | | | | | 239 | | | | | | | |
| CON | 581 | | | | | 1,791 | | | | | | | |
| CON | 581 | | | | | | 1,791 | | | | | | |
| | | 955 | 1,639 | 0 | 0 | 2,030 | 1,791 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 2, | 594 | Total FY2 | 2029-2032 | 3,8 | 821 | Total FY | 2033-2036 | i | 0 |

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Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 118032 Dekalb Street Two-Way Reconstruction

LIMITS: Lafayette Street to Johnson Highway

No Let Date NHPP:

IMPROVEMENT Roadway Rehabilitation

FC:

MUNICIPALITIES: Norristown Borough

AQ Code:2035M

PLAN CENTER:

IPD:

PROJECT MANAGER: Gannett/A. Harper

CMP: Minor SOV Capacity

CMP Subcorridor(s): 8E

The project will fund full-depth reconstruction of the final remaining segment of US 202 in Montgomery County, along with restriping and traffic signal installation to permit two-way traffic along DeKalb Street in the Municipality of Norristown.

| | | | | | • | TIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-----------|-----------|--------|--------|-----------|-----------|------------|--------|----------|-----------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | STP | 1,273 | | | | | | | | | | | |
| FD | 581 | 318 | | | | | | | | | | | |
| ROW | STP | | 219 | | | | | | | | | | |
| ROW | 581 | | 55 | | | | | | | | | | |
| UTL | STP | | | 450 | | | | | | | | | |
| UTL | 581 | | | 113 | | | | | | | | | |
| CON | STU | | | 1,080 | | | | | | | | | |
| CON | 581 | | | 270 | | 1 | | | | | | | |
| CON | STP | | | | 1,080 | l | | | | | | | |
| CON | 581 | | | | 270 | | | | | | | | |
| CON | STP | | | | | 1,080 | | | | | | | |
| CON | 581 | | | | | 270 | | | | | | | |
| CON | STP | | | | | | 1,080 | | | | | | |
| CON | 581 | | | | | | 270 | | | | | | |
| CON | STP | | | | | | | 1,080 | | | | | |
| CON | 581 | | | | ı | | | 270 | l | | | | |
| <u>-</u> | | 1,591 | 274 | 1,913 | 1,350 | 1,350 | 1,350 | 1,350 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2 | 2025-2028 | 5, | 128 | Total FY2 | 2029-2032 | 4,0 | 50 | Total FY | 2033-2036 | i | 0 |

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 118033 PA 309 Connector HT4

LIMITS: PA 63 Sumneytown Pike/Mainland Rd/Old Forty Foot Rd

No Let Date

IMPROVEMENT Intersection/Interchange Improvements

NHPP:

FC:

MUNICIPALITIES: Towamencin Township

AQ Code:R3

PLAN CENTER:

IPD:

PROJECT MANAGER: Plans/S. Hasan

CMP Subcorridor(s): 2A, 12B

Improvements will take place at PA 63 Sumneytown Pike/Mainland Rd./Old Forty Foot Rd. to improve traffic flow through the eastern edge of the previously completed Section HAT (16438). The scope includes reconfiguring access from Mainland Rd. onto PA 63 and increasing left turn lane capacity along PA 63 onto the PA Turnpike Northeast Extension (I-476) southbound slip ramp at Forty Foot Road.

CMP: Minor SOV Capacity

| | | | | | | ΓIP Progr | am Yea | rs (\$ 000 | 0) | | | | |
|--------------|-------------|-------------------------|--------|--------|-------------------------|-----------|--------|------------|---------------------|--------|--------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| FD | STP | 350 | | | | | | | | | | | |
| FD | 581 | 87 | | | | | | | | | | | |
| ROW | STP | | 270 | | | | | | | | | | |
| ROW | 581 | | 68 | | | | | | | l | | | |
| UTL | STP | | | 93 | | | | | | | | | |
| UTL | 581 | | | 23 | | | | | | | | | |
| CON | STP | | | | 860 | | | | | | | | |
| CON | 581 | | | | 215 | | | | | | | | |
| CON | STP | | | | | 860 | | | | | | | |
| CON | 581 | | | | | 215 | | | | | | | |
| CON | STP | | | | | | 860 | | | | | | |
| CON | 581 | | | | | | 215 | | | | | | |
| CON | STP | | | | | | | 860 | | | | | |
| CON | 581 | | | | | | | 215 | | | | | |
| | | 437 | 338 | 116 | 1,075 | 1,075 | 1,075 | 1,075 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2025-2028 1,966 | | 966 | Total FY2029-2032 3,225 | | | 225 | Total FY2033-2036 0 | | | | |

DVRPC FY2025-2028 TIP for PA

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 118187 Central Avenue Xing

LIMITS: Central Avenue in Souderton Borough

No Let Date

IMPROVEMENT Intersection/Interchange Improvements

MUNICIPALITIES: Souderton Borough FC: AQ Code:S8

PLAN CENTER:

NHPP:

PROJECT MANAGER: MAL/M. Lang CMP: Not SOV Capacity Adding

This project is for the installation of railroad warning devices on Central Avenue, in Souderton Borough, Mountgomery County. TIP Program Years (\$ 000) **Phase** <u>Fund</u> FY2025 FY2026 FY2027 FY2028 FY2029 FY2030 FY2031 FY2032 FY2033 FY2034 FY2035 FY2036 CON RRX 325 **TOLL** CON 0 325 0 0 0 0 0 0 0 0 0 0 325 Total FY2029-2032 0 Total FY2033-2036 0 Total FY2025-2028

Pennsylvania - Highway Program (Status: TIP)

Montgomery

MPMS# 119481 Cross County Trail Extension

LIMITS: Germantown Pike Bridge & Trail to Joshua Rd

No Let Date

IMPROVEMENT Bicycle/Pedestrian Improvement

NHPP:

FC:

MUNICIPALITIES: Plymouth Township; Whitemarsh Township

AQ Code:A2

PLAN CENTER:

IPD:

PROJECT MANAGER: EE/DVRPC/J. Natale

CMP: Not SOV Capacity Adding

CMP Subcorridor(s): 15B

Federal earmark funds were awarded to this project under the Consolidated Appropriations Act of 2023 in the amount of \$2,500,000. The project will extend the Cross County Trail from its current terminus at the Germantown Pike/Chemical Road intersection in Plymouth Township east to Joshua Road in Whitemarsh Township. It will include a new pedestrian-only bridge over Germantown Pike and a 1.9-mile trail segment. To the maximum extent feasible, the trail will be designed and constructed to meet multi-use Circuit Trail standards, including an off-road alignment and a paved width of 10-12'. This trail extension will be multi-use and not strictly for recreational purposes. The Cross County Trail is part of The Circuit Trails network and this segment will serve as an important local and regional transportation resource.

The Circuit is a planned 800-mile interconnected network of multi-use trails spanning Greater Philadelphia with Philadelphia and Camden as its hub, and is included in DVRPC's Long-Range Plan. Existing and future Circuit Trails are required to meet minimum design standards (10-feet wide, paved, and separated from traffic with limited exceptions) to reflect their intended use as the arteries of a dedicated, regional, non-motorized transportation system.

| | TIP Program Years (\$ 000) | | | | | | | | | | | | |
|--------------|----------------------------|--------|--------|--------|--------------------------|--------|--------|--------|---------------------|--------|--------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | <u>FY2028</u> | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| PE | SXF | 1,650 | | | | | | | | | | | |
| PE | LOC | 413 | | | | | | | | | | | |
| FD | SXF | | 850 | | | | | | | | | | |
| FD | LOC | | 213 | | | | | | | | | | |
| CON | CAQ | | | 1,917 | | | | | | | | | |
| CON | CAQ | | | | 5,436 | | | | | | | | |
| CON | CAQ | | | | | 8,345 | | | | | | | |
| CON | CAQ | | | | | | 4,652 | | | | | | |
| 1 | | 2,063 | 1,063 | 1,917 | 5,436 | 8,345 | 4,652 | 0 | 0 | 0 | 0 | 0 | 0 |
| | Total FY2025-2028 10,479 | | | 479 | Total FY2029-2032 12,997 | | | | Total FY2033-2036 0 | | | 0 | |

Pennsylvania - Highway Program (Status: TIP)

Montgomery MPMS# 120911

Dreshertown Road over Br. Sandy Run

New

IPD:

LIMITS: Dreshertown Rd between Aidenn Lair Rd and Nicole Dr

No Let Date

IMPROVEMENT Bridge Repair/Replacement

MUNICIPALITIES: Upper Dublin Township

AQ Code:S19

PLAN CENTER:

FC:

NHPP:

PROJECT MANAGER:

CMP: Not SOV Capacity Adding

The existing bridge is a 18' long, single span bridge that was last rehabilitated in 1982. The bridge is in overall poor condition and posted with a 26 ton (35 ton combination) weight restriction. The bridge is narrow and does not provide a safe crossing for pedestrians.

It is anticipated that this project will rehabilitate or replace the existing bridge on a similar alignment.

| TIP Program Years (\$ 000) | | | | | | | | | | | | | |
|----------------------------|-------------|-------------------------|--------|--------|----------|-------------------------|--------|--------|---------------------|--------|--------|--------|--------|
| <u>Phase</u> | <u>Fund</u> | FY2025 | FY2026 | FY2027 | FY2028 | FY2029 | FY2030 | FY2031 | FY2032 | FY2033 | FY2034 | FY2035 | FY2036 |
| PE | 185 | 400 | | | | | | | | | | | |
| FD | TOLL | | | | | | | | | | | | |
| FD | STP | | | 400 | | | | | | | | | |
| ROW | TOLL | | | | | | | | | | | | |
| ROW | STP | | | 200 | | | | | | | | | |
| UTL | STP | | | | 100 | | | | | | | | |
| UTL | TOLL | | | | | | | | | | | | |
| CON | BRIP | | | | | 1,400 | | | | | | | |
| CON | TOLL | | | | | | | | | | | | |
| | | 400 | 0 | 600 | 100 | 1,400 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | Total FY2025-2028 1,100 | | 100 | Total FY | Total FY2029-2032 1,400 | | | Total FY2033-2036 0 | | | 0 | |

| Total For | 2025 202 | 6 2027 | 2028 | 2025-2028 | 2029-2032 | 2033-2036 |
|------------|-------------------|------------|----------|-----------|-----------|-----------|
| Montgomery | \$131,688 \$72,77 | 9 \$63,787 | \$50,742 | \$318,996 | \$217,856 | \$115,586 |